



State of Florida Recovery Plan

State and Local Fiscal Recovery Funds

2025 Report for the period ended

July 31, 2025



State of Florida 2025 Recovery Plan

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GENERAL OVERVIEW

Executive Summary

On March 11, 2021, the American Rescue Plan, Pub. L. No. 117-2 (ARPA) was signed into law. Pursuant to section 9901 of American Rescue Plan Act (ARPA), Sections 602(b) and 603(b) were added to the Social Security Act (the Act), establishing the Coronavirus State Fiscal Recovery Fund (SFRF) and the Coronavirus Local Fiscal Recovery Fund, which together make up the Coronavirus State and Local Fiscal Recovery Funds program, as authorized by the Department of the Treasury (Treasury). This program is intended to provide support to State, territorial, local, and Tribal governments in responding to the economic and public health impacts of COVID-19.

Coronavirus State and Local Fiscal Recovery Funds provide eligible state, local, territorial, and Tribal governments with resources to address pandemic response needs. Within the categories of eligible uses, recipients have broad flexibility to decide how best to use this funding to meet the needs of their communities. Recipients may use Coronavirus State and Local Fiscal Recovery Funds to:

- Replace lost public sector revenue, using this funding to provide government services up to the amount of revenue lost due to the pandemic.
- Respond to the far-reaching public health and negative economic impacts of the pandemic, by supporting the health of communities, and helping households, small businesses, impacted industries, nonprofits, and the public sector recover from economic impacts.
- Provide premium pay for essential workers, offering additional support to those who have and will bear the greatest health risks because of their service in critical sectors.
- Invest in water, sewer, and broadband infrastructure, making necessary investments to improve access to clean drinking water, to support vital wastewater and stormwater infrastructure, and to expand affordable access to broadband internet.

The 2023 Interim Rule added three additional categories of eligible uses:

- Provide emergency relief from the physical and economic impacts of natural disasters.
- Utilize funds for eligible Surface transportation project projects through three pathways and subject to certain requirements and limitations.
- Investing in Title I projects, which are the activities eligible under the CDBG and ICDBG programs, as listed in section 105(a) of the Housing and Community Development Act of 1974, subject to certain requirements and limitations.



Florida's implementation of the SFRF program began with Governor DeSantis signing the *Florida Leads* budget into law on June 2, 2021, which represented Florida's focus on recovery and authorized \$5.3 billion in projects for the SFRF Award. Implementation continued with the *Freedom First* budget, signed into law on June 2, 2022. The *Freedom First* budget built on Florida's recovery effort by expanding the successful initiatives established to preserve prosperity for Floridians and continuing the focus on infrastructure and our environment. The *Freedom First* budget authorized an additional \$3.4 billion in projects for the SFRF Award.

To ensure the SFRF funds are utilized within established timeframe, the *Framework for Freedom* budget, signed into law on June 15, 2023, shifted funding allocations for some initiatives based on overall progress and provided funding for two new initiatives: increasing capacity for forensic beds and enhancements to the Camp Blanding Training Center. This year's *Focus on Florida's Future* budget also shifted funding allocations and provided funding for three new initiatives: Hometown Heroes Loan Program, Emergency Generator Grants to fiscally constrained counties, and the transfer of Emergency Preparedness and Response expenditures. The *Focus on Florida's Future* budget was signed into law on June 12, 2024.

The 2021 Recovery Plan Performance Report (dated July 31, 2021) focused on how the initial \$4.4 billion in funding had been allocated, noting that Florida's agencies were finalizing specific program guidance to ensure that funds are utilized for authorized purposes and administered transparently, and that appropriate performance metrics are identified.

The 2022 Recovery Plan Performance Report (dated July 31, 2022) provided a complete picture of SFRF funding with the majority of the \$8.8 billion being allocated in the *Freedom First* budget. The report also included the realignment of approved projects to Treasury's revised expenditure subcategories based on the Final Rule¹.

The 2023 Recovery Plan Performance Report focused on the initial planning stages for the majority of approved projects and continues to develop performance measures and monitoring activities. This report and future reports include budget realignments based on project progress in relation to the award deadlines for obligations and expenditures.

The 2024 Recovery Plan Performance Report highlighted the outcomes of completed projects, the establishment of new projects and monitoring activities. The report included a realignment of projects based on new Treasury guidance and the State's budget adjustments to address concerns with award deadlines for obligations and expenditures.

The 2025 Recovery Plan Performance Report highlights outcomes of completed projects and monitoring activities.

¹ U.S. Department of the Treasury Final Rule, 31 CFR Part 35 (RIN 1505-AC77)



Uses of Funds

The Compliance and Reporting Guidance requires that this section:

- Describe the **strategy and goals** of the state's SFRF program, such as how the approach will help support a strong and equitable recovery from the COVID-19 pandemic and economic downturn.
- Describe **how** intended and actual use of funds will **achieve the state's goals**.
- Explain **how the funds would support the communities, populations, or individuals in the state**.
- Describe **how the use of funds supports the overall strategy and goals** in each of the six Expenditure Categories (Appendix A includes a list of Expenditure Categories defined by the Treasury).
- Where appropriate, **include use (or planned use) of other programs under the American Rescue Plan** to provide broader context on the overall approach for pandemic recovery.

To better understand the context of the Florida response, this section provides background on the overall approach for pandemic recovery including the state's high-level goals and strategies. Next, the report describes specific actions to date related to the American Rescue Plan overall and the State Fiscal Recovery Fund specifically, including strategies to maximize programmatic impact and effective, efficient, and measurable outcomes. The expenditure categories the State intends to use are then discussed and how that use will support a strong and equitable recovery and aligns with the state's goals, and how funds will support communities, populations, or individuals in the state.

BACKGROUND

The State Fiscal Recovery Fund is one piece of the whole as it relates to Florida's ongoing recovery from the impacts of the COVID-19 pandemic. To understand the strategy behind funding decisions for SFRF funds, it is important to become acquainted with the major federal initiatives related to the pandemic and how they relate to Florida.

Pandemic-related grant funding prior to the ARPA includes:

- The Coronavirus Preparedness and Response Supplemental Appropriations Act, 2020 (P.L. 116-123) which was signed into law on March 6, 2020, provided \$55 million in support to Florida focusing primarily on crisis response.
- The Families First Coronavirus Response Act (P.L. 116-217), which was signed into law on March 18, 2020, provided Florida with more than \$1 billion in support and in addition to specific pandemic funding, provided fiscal relief through a temporary increase in federal matching funds for Medicaid and other funds matched at the Federal Medical Assistance Percentage (FMAP).



- The CARES Act (P.L. 116-136) which was signed into law on March 27, 2020, provided Florida with \$8.3 billion in direct assistance, referred to as the Coronavirus Relief Fund (CRF), as well as \$2.1 billion in other state and local government grants, and \$8 billion in grants to non-government entities in Florida.
 - Of the \$8.328 billion made available for Florida's CRF, \$2.47 billion was granted directly to 12 counties by the Treasury and \$1.275 billion was directed by the Governor's Office to the remaining 45 counties, leaving \$4.583 billion available for state response efforts.
- The Consolidated Appropriations Act, 2021 (P.L. 116-260) which was signed into law on December 27, 2020, provided \$7.8 billion in grants to state and local governments including \$1.4 billion in emergency rental assistance, and \$1.5 billion in grants to non-government entities in Florida.

The acts also contained several non-grant programs which directly benefited Florida's individuals and businesses including:

- Payroll Protection Program, which can be forgiven and provides small businesses with funds to pay up to 8 weeks of payroll costs including benefits, as well as to pay interest on mortgages, rent, and utilities.
- Economic Impact Payments, which are direct payments to individuals.
- Economic Injury Disaster Loans for the repair and rebuilding of non-farm, private sector disaster losses.
- Pandemic Unemployment Compensation programs provided temporary increases and temporary extensions to benefits.
- Supplemental Nutrition Assistance Program, which includes the temporary 15% increase in benefits.
- Pandemic Electronic Benefit Transfer Benefits for households with students who had temporarily lost access to free and reduced-price meals at school due to COVID-19 school closures and distance learning.

To coordinate and capture CRF response costs, Governor DeSantis established the Federal Recovery Unit within the Governor's Office. The goals of the project team were to:

- Coordinate response to ensure effective statewide implementation,
- Mitigate fraud and abuse,
- Ensure transparent communication,
- Establish performance metrics, and
- Develop consistent and centralized reporting.

The Federal Recovery Unit immediately established a federated model of agency experts to coordinate, identify, and report the needs in the agencies. Each agency developed an Agency Response Document which identified their actions taken to deliver emergency services to citizens and businesses as well as creating a safe



working environment for employees. The Federal Recovery Unit then reviewed pandemic-related agency expenditures to ensure they met CRF eligibility criteria. Once eligible items were validated, expenditures were prioritized and evaluated to ensure that CRF expenditures were coordinated with other federal funds used for other pandemic relief efforts.

Agencies' Inspectors General were engaged early in the process to ensure agency procedures were in place to mitigate fraud, waste, and abuse. Each state agency conducted an initial risk readiness assessment evaluating internal controls and operating procedures. If a weakness was identified, agencies initiated corrective actions. Agencies are asked to perform annual updates to their risk readiness assessments.

The agencies were provided the Sub-recipient Monitoring and Self-Assessment Tool released by AGA (formerly the Association of Government Accountants) as a recommended baseline and best practice. A resource website was also made available for agency staff and Inspectors General (<https://www.floridaoig.com/COVID-19.htm>). During the State Fiscal Year (SFY) 2021-2022 risk readiness updates, agencies were asked to provide the Office of the Chief Inspector General with their sub-recipient monitoring tools.

Subsequent to the ARPA, Congress passed the Infrastructure Investment and Jobs Act (P.L. 117-58), which became law on November 15, 2021. This act authorized just under \$19 billion in potential funding for Florida, subject in part to appropriation. The majority of the funding authorization was in the areas of Transportation and Environmental Protection. As these funds are appropriated and allocated, their use will be coordinated with the deployment of State Fiscal Recovery Funds to achieve maximum impact on critical infrastructure projects.

ACTIONS TO DATE

The American Rescue Plan Act, 2021, (P.L. 117-2) which was signed into law on March 11, 2021, provided Florida with:

- \$8.8 billion for the Coronavirus State Fiscal Recovery Fund.
- \$7.1 billion for the Coronavirus Local Fiscal Recovery Fund, of which, \$4.2 billion was allocated directly to counties, \$1.5 billion was allocated directly to metropolitan cities, and \$1.4 billion was allocated to the state for distribution to cities with population less than 50,000.
- \$17.8 billion in other state and local government grants, including \$1.1 billion in Emergency Rental Assistance.
- \$3.1 billion in grants for non-government entities in Florida.

In May 2021, Florida received 50 percent of its SFRF allocation, or \$4.4 billion, which was appropriated to programs and initiatives defined in Section 152 of the 2021-2022



General Appropriations Act (Ch. 2021-36, L.O.F.). The second 50 percent of the SFRF allocation was appropriated to initiatives and projects in Section 197 of the 2022-2023 General Appropriations Act (Ch. 2022-156, L.O.F.) and was received in May 2022.

When the ARPA funds became available, the Governor's Office, Federal Recovery Unit initiated implementation activities for SFRF. The team leveraged the CRF framework which provided partner agencies an understanding of the "way of work" and served to speed up the time to launch programs. The team has applied the same goals to the SFRF implementation:

- Coordinate response to ensure effective statewide implementation,
- Mitigate fraud and abuse,
- Ensure transparent communication,
- Establish performance metrics, and
- Develop consistent and centralized reporting.

In late June 2021, each agency receiving an appropriation under the SFRF was provided three communications. The first, Agency Addressed Memo #21-033 (see Appendix B) contained the following provisions:

- A summary of Section 152 of the SFY 2021-2022 General Appropriations Act (Ch. 2021-36, L.O.F.) which contained all SFRF appropriations,
- The statement that any funds not spent during SFY 2020-2021 would be available for SFY 2021-2022, and
- A statement to affirm that the state legislation (section 152) would be implemented to comply with both state proviso language and federal program requirements.

The second memorandum (see Appendix C for an example) addressed Deferred Maintenance projects authorized by the Joint Legislative Budget Commission and provided specific guidelines similar to the third memorandum.

The third memorandum (see Appendix D for an example) contained general framework provisions and required signature by the agency head and a representative of the Governor's Office:

- The methodology for allocating appropriated amounts to the amount actually received by Florida and the final pro-rated amounts (the state received \$4.4 billion but \$5.3 billion had been appropriated).
- A significant number of exhibits related to the funding, including the ARPA itself, the Interim Final Rule (IFR), and Section 2 CFR Part 200 (or 45 CFR 75).
- A statement of overarching principles:
 - Federal goal: to meet pandemic response needs and rebuild a stronger, more equitable economy as the country recovers (IFR, pg. 8). This includes outcomes related to business income, household or personal income,



- neighborhood improvement, improvements within Qualified Census Tracts, and other qualifying criteria contained in the guidance.
- Programs shall assess whether a program or service responds to the COVID-19 public health emergency. Each “initiative” or “program” must establish a performance metric which identifies the problem, immediate effects of the problem or how the effects may manifest over time, what the funding will be used for, and how the use addresses or responds to the identified need.
 - Performance metrics may be established for each project within an initiative.
 - A statement of work identifying the responsibilities of both the Executive Office of the Governor and the receiving state agency.
 - Executive Office of the Governor – Office of Policy and Budget (OPB):
 - Retains responsibility for monitoring and overseeing the subrecipient’s use to ensure compliance with the terms and conditions of award and reporting to Treasury.
 - Must determine eligibility of proposed uses prior to transfers.
 - Processes budget amendments and/or legislative actions to establish state budget authorization.
 - Provides support and guidance to agency administrators on federal eligibilities, program implementation, and data elements needed for reporting.
 - Collects data from agencies to prepare quarterly expenditures and annual performance reports to Treasury.
 - State Agency:
 - Sub-recipients are charged with carrying out a program or project on behalf of the Recipient (IFR, pg. 106).
 - Sub-recipient (or transferee) must abide by the restrictions on applicable use and other federal laws and program guidance (IFR, pg. 106 and pg. 147).
 - Sub-recipient must provide design, implementation, monitoring, compliance and reporting, to include, but not limited to:
 - Internal pre-award processes and data demonstrating project eligibility.
 - Post-award processes and data demonstrating payments, grants, and awards to businesses and individuals.
 - Report quarterly expenditure data, information on contracts \$50,000 and greater, and other data as may be needed to complete quarterly expenditure reports and annual performance reports.
 - Develops program guidelines with the following minimum elements:
 - The approach which can include mission, goals, and purpose.



- Defined problem statements in the context of pre-pandemic circumstances explaining the current state and explanation of how the funding addresses or responds to the need.
- Roles and responsibilities in context of the approach.
- Essential elements of the program which can address key strategies, program objectives, prioritization of projects, management strategies, and other applicable program administration elements.
- Performance measures for the program to demonstrate overall impact to the state and for projects to demonstrate regional impacts.
- Monitoring and accountability approach and processes.
- Outcomes which will be achieved with the funding. Final outcomes will be reported upon program close out.
- Addendums which can include applicable documents such as a glossary, checklists, reports, and supporting data.
- A high-level project timeline and planned activities:
 - May–December 2021
 - Identify individual projects and sub-activities.
 - Establish accounting and budget codes.
 - Define pre-pandemic conditions.
 - Establish key performance indicators by program.
 - Define anticipated post- pandemic outcomes.
 - Establish framework to link cost and performance.
 - Develop and agree to data tables for reporting.
 - Establish consistent supporting documentation submission process.
 - January 2022 until full expenditure of grant and closing:
 - Quarterly federal expenditure and contract reporting with supporting documentation.
 - Annual federal performance reporting and supporting documentation.
 - Ongoing monitoring.

During SFY 2021-2022, the Federal Recovery Unit was focused on the following:

- Supporting the budget process for the remaining 50% of funds.
- Implementation of a new reporting system to assist with Quarterly Treasury Reporting.
- Finalizing Program Guidelines.

During SFY 2022-2023, the Federal Recovery Unit was focused on the following:

- On boarding compliance staff for the unit and issuing guidance on grant requirements.



- Developing reporting protocols for programmatic data.
- Establishing Program Guidelines for new initiatives and updating existing guidelines.

During SFY 2023-2024, the unit was renamed the Grant Governance and Transparency Unit and focused on:

- Procuring compliance support and establishing compliance review processes.
- Ensuring full usage and legislative intent of funds.
- Provide recommendations for realignment of funds to address concerns with progress and a project's ability to adhere to the grant's deadlines.
- Establishing Program Guidelines for new initiatives and updating existing guidelines.

During SFY 2024-2025, the Grant Governance and Transparency Unit focused on:

- Support for the quarterly compliance reviews and the auditee's implementation of Corrective Actions if needed.
- Ensuring full usage and legislative intent of funds.
- Provide final recommendations for realignment of funds to address concerns with progress and a project's ability to adhere to the grant's deadlines.
- Improvements to performance measures.

For SFY 2025-2026, the Grant Governance and Transparency Unit will focus on:

- Complete budgetary reversions and the remittance of funds not obligated by December 31, 2024.
- Support for the quarterly compliance reviews and the auditee's implementation of Corrective Actions if needed.
- Perform final review and document the closeout of programs and projects completed during the fiscal year.
- Document accomplishments and performance metrics for the 2026 annual report.

The Grant Governance and Transparency Unit also hosts monthly statewide webinars and meets monthly with partner agencies. The time is used to coordinate agencies toward a common mission and vision, communicate guidance, troubleshoot specific issues, check progress on assignments and deadlines, and keep the lines of communication open.

INTENDED USE BY EXPENDITURE CATEGORY

The strategic investments made in Florida's future were memorialized in the *Florida Leads* budget, continued in the *Freedom First* budget, and further enhanced in the *Framework for Freedom* and *Focus on Florida's Future* budgets. The following table shows the allocation of the \$8.8 billion in SFRF funds by expenditure category.



EXHIBIT 1 – Intended Use by Expenditure Category

Expenditure Sub-Category	Treasury Expenditure Category/ Sub-Category Title	State Agency	State Code	State Project or Initiative Group	Amount
Public Health					
1.12	Mental Health Services	DCF	234-D	Mental Health Forensic Bed Capacity	112,812,537
1.14	Other Public Health Services	DMA	152-J	Florida National Guard Armories - Immokalee and Zephyrhills	30,000,000
1.14	Other Public Health Services	DMS	152-W (197-L)	State Emergency Operations Center	179,971,882
1.14	Other Public Health Services	DMS	197-J	Capital Complex Renovations and Repairs -HVAC	68,513,575
1.14	Other Public Health Services	DMA	234-B	Camp Blanding Readiness Center	32,459,176
				Public Health Subtotal	423,757,170
Negative Economic Impacts					
2.2	Household Assistance	DEO	274-24-02	Hometown Heroes Loan Program	200,000,000
2.9	Unemployment Benefits or Cash Assistance to Unemployed Workers	DEO	152-G	Reemployment Assistance System Modernization	56,400,000
2.10, 2.37**	Assistance to Unemployed or Underemployed Workers, Economic Impact Assistance: Other**	DEO	152-K (197-N)	Florida Job Growth Grant Fund	100,000,000
2.10	Assistance to Unemployed or Underemployed Workers	DEO	152-V (197-I)	Workforce Information System	240,000,000
2.25	Addressing Educational Disparities: Academic, Social, and Emotional Services	DOE	152-S	New Worlds Reading Initiative	125,000,000
2.35	Aid to Tourism, Travel, or Hospitality	DEO	152-O	Florida Tourism Industry Marketing Corporation (VISIT FLORIDA)	25,000,000
2.36	Aid to Other Impacted Industries	DOT	152-C	Grants for Port Operations	250,000,000
				Negative Economic Impacts Subtotal	996,400,000
Public Health-Negative Economic Impact: Public Sector Capacity					
3.3	Public Sector Workforce: Other**			Payments to Pandemic First Responders	325,938,878
				Public Sector Capacity Subtotal	325,938,878
Infrastructure					
5.0*	Water and Sewer*	DEP	152-X (197-K)	Everglades Restoration	158,993,065
5.0*	Water and Sewer*	DEP	152-D (197-H)	Resilient Florida Grant Program	550,000,000
5.0*	Water and Sewer*	DEP	152-Z	Small Community Wastewater Grants	25,000,000
5.0*	Water and Sewer*	DEP	152-E	Water Protection and Sustainability Program (Septic to Sewer Grants)	400,000,000
5.2	Clean Water: Centralized Wastewater Collection and Conveyance	DEP	152-P	Springs Restoration	25,000,000
5.6	Clean Water: Stormwater	DEP	152-T	Coastal Mapping Services	100,000,000
5.6	Clean Water: Stormwater	DEP	152-U (234-C)	Piney Point Reservoir Stabilization	185,000,000
5.6	Clean Water: Stormwater	DEP	152-H	Beach Management Funding Assistance Program	50,000,000
5.6	Clean Water: Stormwater	DEP	152-L	C-51 Reservoir - Phase II	48,000,000
5.6	Clean Water: Stormwater	DEP	152-AA	Total Maximum Daily Loads	20,000,000
5.8	Clean Water: Water Conservation	DEP	152-M	Alternative Water Supply	40,000,000
5.8	Clean Water: Water Conservation	DEP	197-E	Land Acquisition - Green Heart of the Everglades	29,850,000
5.8	Clean Water: Water Conservation	DEP	197-E	Land Acquisition - Rattlesnake Key	0
5.18	Water and Sewer: Other	DEP	152-I	Inland Protection Trust Fund - Petroleum Tank Cleanup	50,000,000
5.18	Water and Sewer: Other	DEO	197-P	Rural Infrastructure Fund	25,000,000
5.19	Broadband: "Last Mile" projects	DEO	197-C	Broadband Opportunity Program	380,000,000
				Infrastructure Subtotal	2,086,843,065
Revenue Replacement					
6.1	Provision of Government Services	DOT	152-C	State Highway System Projects	1,725,000,000
6.1	Provision of Government Services	STW	152-F	Deferred Building Maintenance Program - State Agencies	299,831,931
6.1	Provision of Government Services	DOS	152-N (197-O)	African American Cultural and Historical Grants	60,097,893
6.1	Provision of Government Services	DEP	152-R	Land Acquisition - Wildlife Corridor	300,000,000
6.1	Provision of Government Services	FWC	152-Y (197-R)	Derelict Vessel Removal and Prevention Program	21,705,024
6.1	Provision of Government Services	FWC	152-AB (197-T)	Enhanced Aviation Support	13,380,174
6.1	Provision of Government Services	DOE	152-AC (197-B)	Public Education Capital Outlay - Colleges	270,034,427
6.1	Provision of Government Services	DOE	152-AC (197-B)	Public Education Capital Outlay - K-12	319,265,825
6.1	Provision of Government Services	DOE	152-AC (197-B)	Public Education Capital Outlay - Universities	271,896,839
6.1	Provision of Government Services	DOE	197-A	Deferred Building Maintenance Program - Florida College System	400,000,000
6.1	Provision of Government Services	DOE	197-A	Deferred Building Maintenance Program - State University System	443,725,327
6.1	Provision of Government Services	DACS	197-D	Land Acquisitions - Rural and Family Lands	300,000,000
6.1	Provision of Government Services	DOT	197-G	Florida Motor Fuel Tax Relief	200,000,000
6.1	Provision of Government Services	DMS	197-J	Capitol Complex Renovations and Repairs - Windows	46,486,425
6.1	Provision of Government Services	DOT	197-M	County Transportation Projects - Small County Outreach Program	30,000,000
6.1	Provision of Government Services	DOT	197-M	County Transportation Projects - Small County Road Assistance Program	20,000,000
6.1	Provision of Government Services	DOS	197-Q	Department of State Artifact Facility	13,800,000
6.1	Provision of Government Services	DOS	197-S	Cultural Facilities Grants	10,000,000
6.1	Provision of Government Services	DEM	273-24-03	Emergency Preparedness and Response Expenditures	211,670,806
6.1	Provision of Government Services	DEM	272-24-03	Emergency Generators for Fiscally Constrained Counties	18,000,000
				Revenue Replacement Subtotal	4,974,894,671
				Unobligated	8,866,627
				Grand Total/Grant Award	8,816,700,411



**This program contains multiple projects crossing different expenditure categories. The individual projects awarded within the program will align with a specific Treasury expenditure sub-category and identified on the project inventory. **This initiative includes the two projects noted. Amounts for each are noted on the Project Inventory.*

EC 1 Public Health: Initiatives associated with this expenditure category represent administrative expenses to address the backlog of behavioral health services and a longer-term investment to increase Florida's capacity for response to public health emergencies.

Mental Health Services

- The *Framework for Freedom* budget provides \$35 million, and the *Focus on Florida's Future* budget provided an additional \$68 million (Initiative 234-D) to support a comprehensive array of behavioral health services. Funding will be used to sustain and expand forensic bed capacity to support admissions to state mental health facilities and reduce the waitlist for admission.

Emergency Response Facilities

- Initiative 152-W/197-L is a capital investment in a new State Emergency Operations Center (SEOC). The current SEOC is outdated and cannot adequately support the magnitude of emergency response for the State of Florida. The SEOC cannot accommodate the full cadre of Emergency Support Functions staff needed to run logistics, operations, and response missions during an emergency. Additionally, the facility was not designed or constructed to withstand wind speeds in excess of 140 mph. Given the magnitude and frequency of events, and the emerging need for biological responses, a new facility is essential to ensure that Florida is prepared to respond to emergencies, quickly deploy resources to and aid vulnerable communities in recovery efforts and mitigate emergency impacts for decades to come.
- As Florida's population continues to grow and emergency response needs become more frequent, it is essential to continue to increase the number of Florida National Guard (FLNG) service members available for state response. The FLNG took on a significant role during the state's COVID-19 response at testing sites, distribution centers and other emergency related deployments. The *Focus on Florida's Future* budget authorized \$20 million in SFRF funding for Initiative 152-J to design two (2) FLNG armories and the construction of the first site in Immokalee. When all construction is complete, the Florida National Guard will be able to recruit and provide training facilities for approximately 450 new service members.
- The State has launched a multi-year initiative at the National Guard's Camp Blanding Joint Training Center for the construction of multiple state-of-the-art



training facilities. This initiative includes building or enhancing the Camp's live-fire ranges, radio transmission tower and communications, infantry battle courses, and barracks. These improvements will support simultaneous training of 5,000 guardsmen elevating Florida's force readiness and reducing dependence on federal and other state resources. The *Focus on Florida's Future* budget allocates \$32.4 million in SFRF funding towards strengthening the Camp Blanding Joint Training Center (234-B).

EC 2 Negative Economic Impacts: Initiatives associated with this expenditure category reflect a focus on strategic investments to achieve long-term benefits. Investments are made specifically in businesses that will expand Florida's economic activities, improve employment opportunities, and create stronger linkages between workforce education and growing employment sectors.

- Florida's 14 active deep-water seaports are important economic engines for Florida and the national economy. In Florida alone, seaports have a \$117.6 billion positive economic impact and account for more than 900,000 direct and indirect jobs. Seaports experienced drastic revenue impacts during the pandemic in both cargo and cruise ship activities. The Grants for Port Operations Grant Initiative (152-C) provides a substantial infusion of resources needed to stabilize current operations and lay the foundation for a strong and equitable recovery. Awards were used for operation costs or expansion projects deferred during 2020.
- Initiatives 152-G and 152-V invest in systems which support Florida's workforce.
 - Initiative 152-G will modernize the state's reemployment system to address significant issues with the current system that slowed response to citizens facing economic instability. The improvements will ensure open access to Florida families, ensure claims are processed quickly and efficiently, and provide them with resources needed when facing economic challenges.
 - The Workforce Information System Initiative (152-V, 197-I) will improve coordination between workforce and education partners to transform Florida's pipeline from education to employment in high-demand fields. The consumer-focused program will integrate processes and systems to a one-stop point of entry that efficiently and effectively delivers workforce and education programs and services.
- The Hometown Heroes program provides Florida's frontline community workers in more than 100 eligible professions with down payment and closing cost assistance to help purchase a primary residence in the communities where they work. The Hometown Heroes Housing Program is available to Floridians



including law enforcement officers, firefighters, educators, healthcare professionals, childcare employees, and active military personnel or veterans.

- The Florida Job Growth Grant Fund (152-K/197-N) is an existing program for economic growth and resiliency. Investments include projects which focus on increasing economic growth and resiliency in underserved communities. This program includes both infrastructure projects and workforce/job training grants.
- The New Worlds Reading Initiative (152-S) provides at-home literacy support for elementary school students reading below grade level. Under the initiative, a hardcopy book is delivered monthly to eligible students at no cost. The initiative provides their parents with resources to help improve the student's reading skills and instill a love of reading.
- Florida's tourism industry was responsible for welcoming 79.8 million visitors in 2020, a decrease from the record 131.4 million visitors in 2019 attributable to the COVID-19 pandemic. Based on the latest 2019 economic impact study, Florida visitors contributed \$96.5 billion to Florida's economy and supported over 1.6 million Florida jobs. The VISIT Florida Initiative (152-O) is a critical investment to rebuild the industry and attract tourists to achieve pre-pandemic levels. The initiative will drive long-term benefits for entertainment, meetings and events, tour operators, hotels, and restaurant industries.

EC 3 Public Health – Negative Economic Impact: Public Sector Capacity:

Initiatives in the category focus on the commitment and sacrifices made by the State's first responder community of sworn law enforcement officers, emergency medical technicians, firefighters, and paramedics.

- The Payments to Pandemic First Responders Initiative (152-A, 197-F, 234-A) provided a one-time disaster relief payment of \$1,000 to first responders in SFY 2021-2022 due to the disproportionate burden, personal costs, and increased risks placed on them during the COVID-19 pandemic. In SFY 2022-2023 and 2023-2024, recognition payments of \$1,000 are provided to first responders for their continued public service to the State.

EC 4 Premium Pay: Florida has no projects to associate with the Premium Pay category.

EC 5 Infrastructure: The number of projects in this category reflects Florida's focus on long-term investments that protect our valuable water resources and strengthen our infrastructure.

Florida's water resources are key to Florida's long-term economic recovery and natural disaster resiliency. Protection and preservation of Florida's natural resources not only



ensures the health of our citizens, but it also serves to continue Florida's long history as a top tourist destination, which significantly supports our economy and provides jobs for Floridians.

Both the *Florida Leads* and *Freedom First* budgets included historic levels of funding for Florida's waters. The 15 water initiatives associated with EC 5 can be viewed in four broader policy purposes. All of these purposes included significant levels of other state funding along with SFRF funds:

- Further Protection of our Valuable and Vulnerable Coastlines – Governor DeSantis recognizes the challenges presented by sea level rise, intensified storm events and localized flooding. Upon taking office, Governor DeSantis set out to develop resilience goals for the state to help protect Florida's coastal communities and fortify its pathway to continued prosperity. He took significant action in establishing the Office of Resilience and Coastal Protection within the Department of Environmental Protection (DEP) and appointing the state's first Chief Resilience Officer. These actions represented the first tangible step towards strong, coordinated state leadership on resiliency. SFRF-funded projects include:
 - Resilient Florida Grant Program (152-D, 197-H) – The Resilient Florida program includes a selection of grants that are available to counties, municipalities, water management districts, flood control districts and regional resilience entities for community resilience planning, such as vulnerability assessments, plan development, and projects to adapt critical assets.
 - Beach Management Funding Assistance Program (152-H) – The Beach Management Funding Assistance Program works in concert with local sponsors to achieve protection, preservation, restoration, and nourishment of the sandy beaches fronting the Atlantic Ocean, Gulf of Mexico, and Straits of Florida, and for the management of inlets to replicate the natural drift of sand interrupted by improved, modified, or altered inlets. This initiative begins with the designation of sandy shoreline as being critically eroded, the development of the Strategic Beach Management Plan and Inlet Management Plan, and the funding assistance to restore and maintain the shoreline in accordance with Florida Statutes and the adopted management plans. Grants will be awarded to eligible local governments as well as contracts to update and implement the comprehensive, long-term statewide beach management plan.
 - Coastal Mapping (152-T) – The Florida Coastal Mapping Initiative will collect high-resolution seafloor elevation data by collecting Light Detection



and Ranging (LiDAR) and multi-beam sonar bathymetry from the coast (land-margin interface) to the edge of the continental shelf or beyond. The results of LiDAR and multi-beam sonar can be displayed as a highly detailed surface model of the seafloor. This will support planning and design level efforts for infrastructure, habitat mapping, restoration projects, resource management, emergency response, and coastal resiliency and hazard studies that address the effects of sea level rise and flooding on wastewater, drinking water, and stormwater infrastructure.

- Continued Improvements for Water Quality and Supply – In Executive Order 19-12, among other major environmental reforms, Governor DeSantis called for \$2.5 billion to be invested over four years for Everglades restoration and the protection of water resources, which is an increase of \$1 billion over the previous four years. The State’s Fiscal Year 2021-2022 budget dedicated more than \$625 million for Everglades restoration and the protection of water resources. The State’s Fiscal Year 2022-2023 budget continued that investment with an additional \$1 billion. The budgets also include significant funding for targeted water quality improvements to achieve significant, meaningful, and measurable nutrient reductions in key waterbodies across the state and to implement the initial recommendations of the Blue-Green Algae Task Force. SFRF-funded initiatives include:
 - Water Protection and Sustainability Program (Septic to Sewer Grants) – The Wastewater Grant Program (152-E) provides grants for projects which reduce excess nutrient pollution through: retrofitting Onsite Sewage Treatment and Disposal Systems (OSTDSs) to upgrade them to nutrient-reducing OSTDSs; constructing, upgrading, or expanding facilities to provide advanced waste treatment; or connecting OSTDSs to central sewer facilities.
 - C-51 Reservoir-Phase II (152-L) – The C-51 Project is a large, regional project located in western Palm Beach County. The intent of the project is to improve hydrologic conditions for the natural areas to the east of the site including improving the beneficial flows to the Loxahatchee River, while reducing the impact of harmful stormwater surges to the Lake Worth Lagoon, providing for a more resilient ecosystem in the future. Phase II funds will be used for the construction of a stormwater management system to improve water quality and distribution, which is a critical component of restoration of natural systems in Palm Beach County.
 - Alternative Water Supply (152-M) – The Alternative Water Supply (AWS) Grant program supports the ongoing effort to restore Florida’s water



resources and provide the quantity of water needed now and into the future. The intended use of the AWS Grant program is to assist with water resource development and water supply development projects as defined in section 373.019, Florida Statutes. Eligible projects include indirect and direct potable reuse, surface water use, Lower Floridian aquifer use, transmission and distribution expansions, groundwater recharge, underground storage, and others.

- Springs Restoration (152-P) – Florida’s springs face various complex threats, including decreasing spring flows and excessive nutrients. Spring flows decrease because of declining water levels in the groundwater aquifer that sustains them, and excessive nutrients, mainly nitrate, can lead to algal growth and habitat degradation. This initiative is for investing in nitrate-reducing capital projects (wastewater, stormwater, and nonpoint source pollution control projects) and water-quantity projects to protect and restore springs as well as in conserving and acquiring land in spring recharge zones to prevent nitrate contamination.
- Everglades Restoration (152-X, 197-K) – In 2000, the Comprehensive Everglades Restoration Plan was enacted at both the state and federal level, which committed significant resources to improve the Central and Southern Florida System for the betterment of the remaining Everglades and Everglades National Park. This supports Florida’s efforts to expedite critical Everglades Restoration projects, of which more than 8 million residents rely upon for water supply and recreation. These funds will be used for the construction of wetland treatment systems designed to improve water quality, which is a critical component of Everglades restoration. A significant portion of the funding is provided to the South Florida Water Management District for the design, engineering, and construction of the specific project components designed to achieve the greatest reductions in harmful discharges to the Caloosahatchee and St. Lucie Estuaries as identified in the Comprehensive Everglades Restoration Plan Lake Okeechobee Watershed Restoration Project.
- Small Community Wastewater Grant Program (152-Z) – The Small Community Wastewater Grant Program will fund projects located in rural areas of opportunity as defined in section 288.0656, Florida Statutes, and fiscally constrained counties as defined in section 218.67(1), Florida Statutes. Eligible projects include projects to upgrade wastewater systems and septic to sewer connections.



- Total Maximum Daily Loads (TMDL) (152-AA) – The TMDL initiative directs funding to areas in Florida encompassed by Basin Management Action Plans (BMAP) or alternative restoration plans adopted by Secretarial Order. Eligible projects include enhanced nutrient-reducing onsite sewage treatment and disposal systems, stormwater management, wastewater treatment facility upgrades and enhancements, and a variety of water quality best management practices. The State is focused on strategically selecting projects that will further water quality restoration goals on a regional and BMAP level.
- Investing in Clean Lands and Air – Florida is investing resources in the cleanup of contaminated sites with a focus on promoting redevelopment of these areas once cleanup has been completed. Working with federal and local partners, cleanup and redevelopment of these sites will ensure Florida’s new businesses and growing communities can safely develop and our economy can continue to grow. SFRF-funded investment includes:
 - Inland Protection Trust Fund - Petroleum Tank Cleanup (152-I) – The Petroleum Restoration Program encompasses the technical oversight, management, and administrative activities necessary to prioritize, assess and cleanup sites contaminated by discharges of petroleum and petroleum products from stationary petroleum storage systems. These sites include those determined eligible for state-funded cleanup using qualified contractors selected through competitive procurement or recommended by the property owner or responsible party and state lead contractors under direct contract with the department, as well as non-program or voluntary cleanup sites funded by responsible parties.
 - Piney Point Reservoir Stabilization (152-U, 234-C) – In March 2021, the Piney Point facility experienced a containment failure of the phosphogypsum stack, which resulted in hundreds of millions of gallons of untreated wastewater being discharged into the Tampa Bay. The condition of the stack system and failure of its owner and operator to provide adequate financial responsibility makes it an imminent hazard under section 403.4154, Florida Statutes. Additionally, there are several private drinking water wells within a one-mile radius of the Facility. Funds are being used for site stabilization until it can be closed.
- A Commitment to Florida’s Prized Properties – As land acquisition is vital to both our economic growth and environmental protection, SFRF projects include funding to acquire and protect prized properties and waters in Florida. This will ensure all Floridians have access to enjoy our pristine natural environment, while



protecting these unique natural resources and investing in the management of state-owned lands. SFRF-funded investment includes:

- Green Heart of the Everglades (197-E) - This initiative provides funding for the acquisition of 11,000+/- environmentally sensitive acres that are hydrologically linked to the everglades, are particularly important to the estuarine ecosystem of the Ten Thousand Islands area and which support several rare and endangered animal species including the Florida panther.

Strengthening Florida's community infrastructure –

- The Broadband Opportunity Program (197-C) provides \$400 million to the Office of Broadband to award grants for the installation and deployment of infrastructure that supports the provision of broadband Internet service to unserved and underserved areas of the state, specifically in small and rural communities.
- The Rural Infrastructure Fund (197-P) provides \$25 million to facilitate the planning, preparing, and financing of infrastructure projects in rural communities to encourage job creation, capital investment, and the strengthening and diversification of rural economies. Eligible uses of funds include planning and construction improvements to public water, wastewater, and stormwater infrastructure for industrial or commercial sites, and improvements to broadband Internet service and access in unserved or underserved rural communities. Grant awards will be made to local governments within an area designated as a Rural Area of Opportunity, or a rural county or community as defined by the Rural Economic Development Initiative.

EC 6 Provision of Government Services: Florida's investment in a wide range of infrastructure projects is reflected not just in the EC 5 category, but in the EC 6 category as well. This includes projects related to transportation, land conservation, education, public safety, and culture.

Florida is currently home to over 21 million people and welcomes millions of visitors each year. Being able to move people and goods from place to place quickly and effectively depends on developing and maintaining a world-class transportation infrastructure. SFRF-funded investments include:

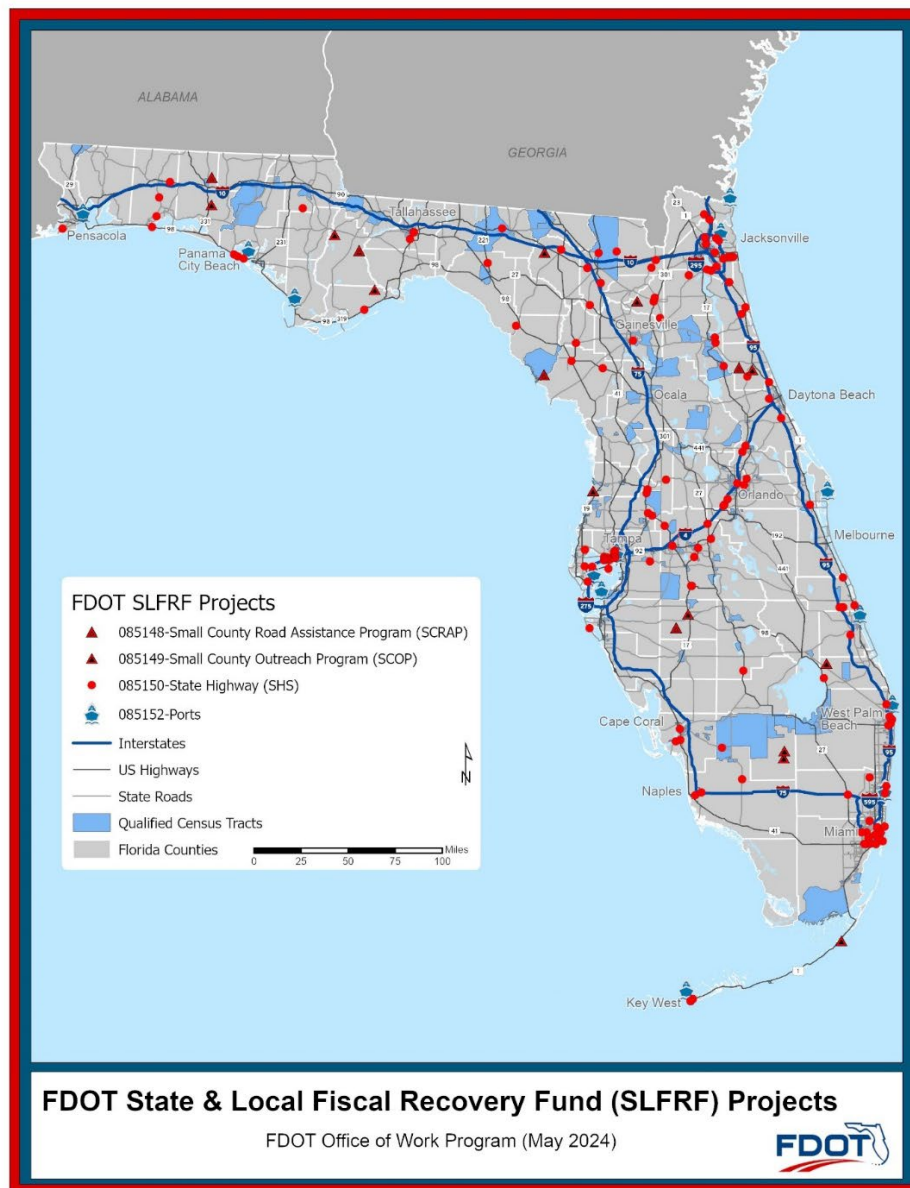
- The Florida Department of Transportation (FDOT) delivers the state's five-year Transportation Work Program which includes the construction and maintenance of roads, bridges, rails, seaports, and other components of the transportation network. Project 152-C provides \$1.7 billion for State Highway System projects. This amount complements the \$9.47 billion of existing Transportation Work Program funding. This investment will support the retention and creation of more than 148,200 jobs as every dollar invested in transportation is estimated to result



in a \$4 return on investment in user and economic benefits to Florida's residents and businesses benefits support.

- Initiative 197-M provides \$50 million to FDOT for the Small County Outreach Program (SCOP) and the Small County Road Assistance Program (SCRAP). Both programs focus on infrastructure needs of small counties. SCOP is for repair or rehabilitation of county bridges, for pavement of unpaved roads, for addressing road-related drainage improvements, for resurfacing or reconstructing county roads, or for constructing capacity or safety improvements to county roads. SCRAP is for resurfacing and reconstructing county roads.

MAP OF FLORIDA'S TRANSPORTATION PROJECTS FUNDED BY SLFRF



Continue support for the State's premier conservation and land acquisition program -

- Land Acquisition – Wildlife Corridor (152-R) – This funding is to be used for the acquisition of environmentally sensitive lands with priority given to the preservation of Florida Wildlife Corridor lands. The legislation designates the Florida Wildlife Corridor as an existing physical, geographically defined area comprised of over 18 million acres, of which almost 10 million acres are



conservation lands that was developed through a coordinated effort of the Florida Wildlife Corridor Coalition.

- **Land Acquisitions – Rural and Family Lands (197-D)** – This program, which partners with farmers and ranchers through conservation easements, aims to safeguard working agricultural operations. Urban development is increasingly threatening agricultural lands. To counter this trend, the Department of Agriculture and Consumer Services coordinates with farmers and ranchers to ensure sustainable production practices while protecting the State’s natural resources. Priority is given to lands that preserve, protect, or enhance wildlife habitats or corridors and linkages or agricultural or rural lands. Starting in January 2023, \$300 million will be used to pay landowners to enter into conservation easements for the purpose of preventing the future development of agricultural or farmland.

U.S. News and World Report has ranked Florida’s higher education system the best in the nation for six consecutive years. Florida boasts five of the Top 100 public universities in the country, including one in the Top 5 and another in the Top 20, all while charging the lowest tuition in the country for public four-year institutions. Significant investment is being made in education infrastructure. SFRF-funded investments include:

- Six rural school districts with high poverty and a small property tax base have critical infrastructure needs. The Public Education Capital Outlay K-12 Initiative (152-AC, 197-B) investments will be used for capital construction projects in the following counties: Baker, Bradford, Calhoun, Jackson, Levy, and Okeechobee.
- Two public school projects are included in 197-B:
 - Provides funding for the remaining 25% of the total cost of renovations needed at Hope School in Jackson County. The capital investment will allow for expansion of services to additional students. Hope School is a special education school that currently serves 130 students. Space is needed to expand services to serve an additional 60 students. The expansion of services will focus on students with autism. This will provide a conducive learning environment for more students with special needs and support the new Regional Autism Training Center at Project Endeavor.
 - Provides funding to complete major renovations to an existing building owned by Pinellas County Schools. This initiative will create space for a leadership and professional development center that can be utilized by all school district employees (teachers, leaders, and support) in Pinellas County. The school district will encourage all Pinellas County and



surrounding county municipalities and universities/colleges to use their existing joint use agreements with the district to access the building for the professional development of their employees.

- Project 197-B also provides funding for increased construction costs related to the Hernando Career and Technical Center. This stand-alone facility will house the expanded career and technical offerings in Hernando County – a resource that is desperately needed by the community.
- The Public Education Capital Outlay initiatives (152-AC, 197-B) provide a \$589 million investment in site-specific capital projects at higher education institutions. A total of 21 state colleges and 11 state universities will be able to make capital improvements which enable them to better serve their students.
- Initiative 197-A focuses on a wide range of critical health and safety needs in state college and university system buildings to create safe and healthy environments for both staff working in the buildings and students in attendance.

Several projects focus on expanding the State's capacity to respond to public health emergencies, improve air quality in state buildings, and enhance public safety. SFRF-funded investments include:

- The Derelict Vessel Removal and Prevention Program (152-Y, 197-R) from Florida Fish and Wildlife Conservation Commission (FWCC) will fund the removal of derelict vessels in waterways. These vessels obstruct waterways, which creates navigational and safety hazards. The vessels also cause significant and detrimental environmental impacts due to leaking fuels, fluids or other contaminants which can destroy seagrass and degrade water quality.
- The Enhanced Aviation Support Initiative (152-AB, 197-T) will provide new aircraft to increase the effectiveness for public safety and search and rescue response and realize a reduction in overall aircraft downtime from maintenance issues, reduced maintenance costs and increased air patrol hours. The primary missions of the FWCC Aviation Unit are to conduct search and rescue operations, assist in disaster relief, and increase the efficiency of water and land patrols by acting as an observer and force multiplier for officers in the field.
- Initiative 152-F, Deferred Building Maintenance, is an important investment to provide safe, efficient working environments at state-owned buildings. It includes projects to improve air quality to prevent or reduce transmission of contagious viruses like COVID-19. Additionally, it will focus on correcting life safety issues,



improve Americans with Disabilities Act (ADA) compliance to better serve disabled employees and visitors, and address other critical building updates.

- Initiative 197-J is an important investment to provide a safe and efficient working environment at the state's Capitol Complex in Tallahassee. It will improve air quality to prevent or reduce transmission of contagious viruses like COVID-19 by replacing the heating, ventilation, and air conditioning system, windows, and related repairs.
- Initiative 272-24-03 provides financial assistance to fiscally constrained counties for the purchase, installation, and/or retrofit of an emergency generator(s) so the county can provide air-conditioned sheltering for their general population and special needs population during emergency declarations.
- Initiative 273-24-03 authorized the transfer of the State's emergency and preparedness expenditures into the SFRF grant that are tied to a declared emergency and were incurred during SFY 2023-2024.

Preservation of our cultural resources is a powerful form of equity. SFRF-funded investments include:

- African American Cultural and Historical Grants (152-N, 197-O) will be awarded to capital projects that highlight the contributions, culture, or history of African Americans. Priority will be given to projects that encourage the design or construction of a new facility or the renovation of an existing facility in an area with great cultural significance in which no facility exists; enhance the beauty or aesthetic value of facilities named for significant African Americans; or restore facilities on the National Register of Historic Places.
- The Division of Historical Resources (DHR) must curate and interpret archaeological artifacts found on or collected from state lands and waters. Current collections comprise over 3.5 million artifacts from nearly every county in Florida, representing 12,000 years of Florida's history. Additionally, the current facility also houses an estimated 350 sq. ft. of archival records pertaining to over 60 years of research in Florida, accession, loan and deaccession documentation, and items pertaining to the legal disposition of archaeological human remains as stipulated by s. 872.05, Florida Statutes, and the Native American Graves and Repatriation Act (1991). Many of these collections represent the archaeology of historically underserved populations in Florida, including Native Americans (including the Seminole Tribe of Florida and the Miccosukee Tribe of Indians of Florida), African Americans, Hispanic groups, and Latin Americans. The current facility is nearing capacity and is unsuitable for the continued long-term storage



of public artifacts and archival collections. Project 197-Q provides \$13.8 million in funds needed to design and construct the new facility, which will allow DHR to continue to meet statutory requirements without compromising professional curation standards or public access to Florida's archaeological collections.

- Project 197-S provides \$10 million to the Cultural Facilities Grant Program within the Florida Division of Arts and Culture. The Cultural Facilities Program coordinates and guides the State's funding of renovation, new construction, or acquisition of cultural facilities. A cultural facility is a building which is used for the programming, production, presentation, and exhibition of any of the arts and cultural disciplines. The Program is intended for bricks and mortar construction, renovation, or for acquisition and offers two levels of funding: single-use facilities and multi-purpose facilities.

Finally, Project 197-G provides \$200 million to offset revenue losses associated with the Florida Motor Fuel Tax Relief Act of 2022 (Section 47, Chapter 2022-097, L.O.F.). The Act reduces the tax rate on motor fuel by 25.3 cents per gallon during the month of October 2022 to provide tax relief to consumers of motor fuel in Florida. The reduced tax rate applies to all gasoline products, any product blended with gasoline, or any fuel placed in the storage supply tank of a gasoline-powered motor vehicle. The Department of Revenue is responsible for collecting and distributing taxes pursuant to state law.

Promoting equitable outcomes

The Treasury Compliance and Reporting Guidance requires the following major elements:

- A description of efforts to promote equitable outcomes in the design of the SFRF program / projects including goals, awareness, access and distribution, and outcomes.
- A description of efforts to implement the SFRF program / projects with equity in mind, considering goals and targets.
- A discussion of how the overall equity strategy translates into focus areas and the specific projects for Expenditure Category EC 2 (Negative Economic Impacts).
- Any updates, using qualitative and quantitative data, on how the approach achieved or promoted equitable outcomes or progressed against equity goals.
- A description of any constraints or challenges that impacted project success in terms of increasing equity.
- A description of the geographic and demographic distribution of funding and whether it is targeted toward traditionally marginalized communities.

For the first two elements, the Guidance indicates that the initial report must describe efforts to date and intended outcomes to promote equity, with subsequent reports providing updates using qualitative and quantitative data on progress towards equity



goals. Florida is still primarily in the design stage as it relates to developing all performance metrics, including those related to equity. Thus, this report does not focus on implementation and does not provide data.

DESCRIPTION OF EFFORTS TO PROMOTE EQUITABLE OUTCOMES IN THE DESIGN OF PROGRAMS

Equitable outcomes for Florida's initiatives are described in three areas:

1. The procurement processes,
2. The demographic characteristics, such as the specific population being served, and
3. The geographic distribution of funding.

All but four initiatives are addressed under one of these areas and several are discussed under multiple outcomes. The four initiatives which do not specifically target historically underserved populations are: Florida Tourism Industry Marketing Corporation (VISIT FLORIDA) and the three Land Acquisition projects due to the nature of the initiatives (see Project Inventories in Appendix E for more information). Florida anticipates 19 initiatives will be (or are being) initiated using existing state competitive procurement processes. The initiatives are:

EXHIBIT 2 – State Initiatives Using Procurement Process

State Agency	State Code	State Project Group
FDOT	152-C	State Highway System Projects
STW	152-F	Deferred Building Maintenance Program - State Agencies
DEO	152-G	Reemployment Assistance System Modernization
DEP	152-I	Inland Protection Trust Fund - Petroleum Tank Cleanup
DMA	152-J	Florida National Guard Armories - Immokalee and Zephyrhills
DEP	152-T	Coastal Mapping Services
DEO	152-V (197-I)	Workforce Information System
DMS	152-W (197-L)	State Emergency Operations Center
DEP	152-X (197-K)	Everglades Restoration
FWC	152-Y (197-R)	Derelict Vessel Removal and Prevention Program
FWC	152-AB (197-T)	Enhanced Aviation Support
DOE	152-AC (197-B)	Public Education Capital Outlay – K-12
DOE	152-AC (197-B)	Public Education Capital Outlay - Colleges
DOE	152-AC (197-B)	Public Education Capital Outlay - Universities
DOE	197-A	Deferred Building Maintenance Program - Florida Colleges
DOE	197-A	Deferred Building Maintenance Program - State Universities
DMS	197-J	Capitol Complex Renovations and Repairs
DOS	197-Q	Department of State Artifact Facility
DMA	234-B	Camp Blanding Readiness Center



Florida has in place a long-standing, robust supplier diversity program defined in state statute, which requires all state agencies to comply. The Florida Department of Management Services (DMS), Office of Supplier Diversity (OSD), is responsible for certifying Florida-based woman-, minority-, and veteran-owned businesses. Section 287.09451, Florida Statutes, outlines the minimum requirements state agencies must apply during procurement. Specifically:

- Each agency shall, at the time the specifications or designs are developed or contract sizing is determined for any proposed procurement costing in excess of Category Four (\$195,000), forward a notice to the Office of Supplier Diversity of the proposed procurement and any determination on the designs of specifications of the proposed procurement that impose requirements on prospective vendors, no later than 30 days prior to the issuance of a solicitation, except that this provision shall not apply to emergency acquisitions. The 30-day notice period shall not tell the time for any other procedural requirements.
- Each state agency shall coordinate its minority business enterprise procurement activities with the OSD. At a minimum, each agency shall:
 - Adopt a minority business enterprise utilization plan for review and approval by the OSD which should require meaningful and useful methods to attain the legislative intent in assisting minority business enterprises.
 - Designate a senior-level employee in the agency as a minority enterprise assistance officer, responsible for overseeing the agency's minority business utilization activities, and who is not also charged with purchasing responsibility. A senior-level agency employee and agency purchasing officials shall be accountable to the agency head for the agency's minority business utilization performance. The OSD shall advise each agency on compliance performance.

Statewide goals, awareness, access and distribution, and outcomes are defined:

- As stated in legislative intent language:

“The Legislature finds that there is evidence of a systematic pattern of past and continuing racial discrimination against minority business enterprises and a disparity in the availability and use of minority business enterprises in the state procurement system. It is determined to be a compelling state interest to rectify such discrimination and disparity. Based upon statistical data profiling this discrimination, the Legislature has enacted race-conscious and gender-conscious remedial programs to ensure minority participation in the economic life of the state, in state contracts for the purchase of commodities and services, and in construction contracts. The purpose and intent of this section is to increase participation by minority business enterprises



accomplished by encouraging the use of minority business enterprises and the entry of new and diversified minority business enterprises into the marketplace.”

- The OSD has many functions as it relates to awareness as well as access and distribution. For example, OSD has the authority to adopt rules to determine what constitutes a “good faith effort” for purposes of state agency compliance with the minority business enterprise procurement goals set forth in s. 287.042, F.S. Factors which shall be considered by the Minority Business Enterprise Assistance Office in determining good faith effort shall include, but not be limited to:
 - Whether the agency scheduled pre-solicitation or pre-bid meetings for the purpose of informing minority business enterprises of contracting and subcontracting opportunities.
 - Whether the contractor advertised in general circulation, trade association, or minority-focus media concerning the subcontracting opportunities.
 - Whether the agency effectively used services and resources of available minority community organizations; minority contractors’ groups; local, state, and federal minority business assistance offices; and other organizations that provide assistance in the recruitment and placement of minority business enterprises or minority persons.
 - Whether the agency provided written notice to a reasonable number of minority business enterprises that their interest in contracting with the agency was being solicited in sufficient time to allow the minority business enterprises to participate effectively.”
- The desired outcome is also very specifically defined in Florida Statute:
 - Section 287.09451(4)(n)1, F.S., states, “Each agency is encouraged to spend 21 percent of the moneys actually expended for construction contracts, 25 percent of the moneys actually expended for architectural and engineering contracts, 24 percent of the moneys actually expended for commodities, and 50.5 percent of the moneys actually expended for contractual services during the previous fiscal year, except for the state university construction program which shall be based upon public education capital outlay projections for the subsequent fiscal year, and reported to the Legislature pursuant to s. 216.023, for the purpose of entering into contracts with certified minority business enterprises as defined in s. 288.703, or approved joint ventures. However, in the event of budget reductions pursuant to s. 216.221, the base amounts may be adjusted to reflect such reductions. The overall spending goal for each industry category shall be subdivided as follows:
 - For construction contracts: 4 percent for black Americans, 6 percent for Hispanic Americans, and 11 percent for American women.



- For architectural and engineering contracts: 9 percent for Hispanic Americans, 1 percent for Asian-Americans, and 15 percent for American women.
- For commodities: 2 percent for black Americans, 4 percent for Hispanic Americans, 0.5 percent for Asian-Americans, 0.5 percent for Native Americans, and 17 percent for American women.
- For contractual services: 6 percent for black Americans, 7 percent for Hispanic Americans, 1 percent for Asian-Americans, 0.5 percent for Native Americans, and 36 percent for American women.”

Individual agency desired outcomes may be further defined in their statutorily required utilization plans. Some agencies also have specific programs that go beyond the mandated statutory program, such as the Florida Department of Transportation’s Disadvantaged Business Enterprise (DBE) program. Any additional relevant information beyond statutory requirements related to supplier diversity in procurement may be described in the Project Inventories or may be included in the final Program Guidelines.

HOW OVERALL STRATEGY TRANSLATES INTO FOCUS AREAS AND SPECIFIC PROJECTS FOR EC 2

There are six (6) initiatives included in EC 2, as follows:

- Grants for Port Operations (152-C)
- Reemployment Assistance System Modernization (152-G)
- Florida Job Growth Grant Funding (152-K, 197-N)
- Visit Florida (152-O)
- New Worlds Reading Initiative (152-S)
- Workforce Information System (152-V, 197-I)

These initiatives are extremely diverse in their intent, so there is no single or underlying goal as it relates to equity. However, at a very high level, most are focused on employment and continuing to support Florida’s strengthening economy.

Each initiative has its own high-level intended outcomes identified on the Project Inventories. Some have already been discussed as it relates to procurement above, and some are further discussed as it relates to geographic or demographic distribution below.

CHALLENGES THAT IMPACTED PROJECT SUCCESS

Because so much of Florida’s focus is on infrastructure and the environment, there is significant difficulty in measuring success as it relates to equity outcomes. A large number of projects are being implemented in traditionally underserved geographic areas and significant long-term benefits are expected. However, in weighing the cost / benefit of collecting data that may not be readily available, Florida has made a strategic decision to focus more on overall performance measures.



DESCRIPTION OF THE GEOGRAPHIC AND DEMOGRAPHIC DISTRIBUTION OF FUNDING AND WHETHER IT IS TARGETED TOWARDS TRADITIONALLY MARGINALIZED COMMUNITIES

Twenty one (21) of the 48 projects have the potential to include projects implemented geographically in rural areas or areas with higher-than-average poverty levels compared to Florida as a whole. Of those, several already had the geographic locations identified in proviso language or based on the place of performance identified in the obligations. Fourteen (14) projects will target demographics including economically disadvantaged populations. Six (6) projects target other demographics that were impacted by the pandemic.

A brief description as it relates to geographic area or population being served for each of these initiatives is included in the table below (Exhibit 3). Additional information can be found in Project Inventories. For those initiatives that do not already have specifically defined geography or demographics, this information will be included in future reports as projects are implemented.



EXHIBIT 3 – Geographic and Demographic Distributions

EC	State Project	Geographic Location	Demographic Distribution
Public Health			
1.12	Mental Health Forensic Bed Capacity	Florida State Hospital is in Gadsden County, a fiscally constrained county	General Public
1.14	Camp Blanding Readiness Center	Camp Blanding is in Bradford County, a fiscally constrained county	General Public
1.14	Florida National Guard Armories - Immokalee and Zephyrhills	Immokalee is in Collier County and Zephyrhills is in Pasco County, both are rural counties	General Public
Negative Economic Impacts			
2.9	Reemployment Assistance System Modernization	Statewide Support including fiscally constrained counties	Economically disadvantaged
2.10	Florida Job Growth Grant Fund - Training	Includes 2 Fiscally Constrained Counties	Economically disadvantaged
2.37	Florida Job Growth Grant Fund - Infrastructure	Includes 11 Fiscally Constrained Counties	Economically disadvantaged
2.10	Workforce Information System	Statewide Support including fiscally constrained counties	Economically disadvantaged
2.25	New Worlds Reading Initiative	Statewide Support including fiscally constrained counties	Children adversely impacted by pandemic
2.35	Visit Florida	Statewide Support including fiscally constrained counties	Travel, tourism, or hospitality sectors
2.36	Grants for Port Operations	Almost all 14 ports are in counties or cities with higher-than-average poverty levels	Travel, tourism, or hospitality sectors
Infrastructure			
5.0*	Small Community Wastewater Grant Program	Grants awarded in 4 Fiscally Constrained Counties	Economically disadvantaged
5.0*	Water Protection and Sustainability Program (Septic to Sewer Grants)	Includes Rural Areas of Opportunity that are below the median household income for the state	Economically disadvantaged
5.8	Alternative Water Supply	Includes REDI communities that are below the state median household income	Economically disadvantaged
5.18	Rural Infrastructure Fund	8 of the 11 rural communities or counties are also fiscally constrained	Economically disadvantaged
5.19	Broadband Opportunity Program	TBD for small and rural counties	Economically disadvantaged
Revenue Replacement			
6.1	African-American Cultural and Historical Grants		Tourism with a focus on a minority population
6.1	County Transportation Projects - Small County Outreach Program	Projects are in Gadsden County, a fiscally constrained county	Economically disadvantaged
6.1	County Transportation Projects - Small County Road Assistance Program	Projects are in Bradford County, a fiscally constrained county	Economically disadvantaged
6.1	Cultural Facilities Grants		Travel, tourism, or hospitality sectors
6.1	Emergency Generators for Fiscally Constrained Counties	Funds awarded to 11 fiscally constrained counties	Economically disadvantaged
6.1	Land Acquisitions - Rural and Family Lands	1 of the 10 rural communities includes a fiscally constrained county	Economically disadvantaged
6.1	Payments to Pandemic First Responders	Includes fiscally constrained counties	Adversely impacted by pandemic
6.1	Public Education Capital Outlay - K-12	Baker, Bradford, Calhoun, Jackson, Levy, and Okeechobee, all fiscally constrained counties	Economically disadvantaged

Community Engagement

The Treasury Compliance and Reporting Guidance requires that this section describe:

- How the state's planned use of funds incorporates community engagement strategies that capture diverse feedback from the community; and



- How community engagement strategies support equity goals, including engagement with communities that have historically faced significant barriers to services, such as people of color, people with low incomes, limited English proficiency populations, and other traditionally underserved groups.

Once appropriated, each project has its own path to incorporating feedback in the development and implementation of individual projects. For many projects, there were existing processes for community engagement because funds were allocated to existing programs. The Project Inventories each contain a section on Community Engagement, which contains information on known efforts to date and planned future processes. Where applicable, Project Inventories address how community engagement supports equity goals.

Labor Practices

The Treasury Compliance and Reporting Guidance requires description of workforce practices on any infrastructure projects being pursued including:

- How projects are using strong labor standards to promote effective and efficient delivery of high-quality infrastructure projects; and
- How projects are also supporting the economic recovery through strong employment opportunities for workers.

Examples include reporting whether any of the following practices are being utilized: project labor agreements, community benefits agreements, prevailing wage requirements, and local hiring.

Currently, all but two of the EC 5 initiatives are within Florida's DEP. As such, this section addresses DEP's established labor practices. The other two initiatives (Broadband and Rural Infrastructure Fund) will be addressed in future reports (as it relates to Labor Practices).

DEP follows all Florida Statutes and rules pertaining to local purchasing preferences, such as giving preference to locally grown, manufactured, or produced commodities (see §287.082, F.S.) or giving a preference to Florida businesses (see §287.84 F.S.). DEP also follows the requirement that construction contractors hired employ state residents (see §255.099, F.S.).

Additionally, DEP follows the Davis-Bacon Act for all agreements with more than \$2,000 in federal funds. DEP passes those requirements down to its subcontractors and subrecipients.

DEP will continue to follow state laws for preferences and the Davis-Bacon Act, as well as any guidelines required by the award terms and conditions, federal authorizing statute, SFRF implementing regulatory and statutory requirements, including the Uniform Guidance (2 CFR Part 200).



Use of Evidence

The Treasury Compliance and Reporting Guidance requires that states identify whether and how SFRF evidence-based interventions and / or program evaluation are incorporated into the SFRF program.

The evidence-based requirement applies to initiatives that are program or intervention-based. Therefore, these criteria are not applicable to the majority of Florida's initiatives. The only initiatives that may lend themselves to evaluation are the New Worlds Reading Initiative and some individual projects within the Florida Job Growth Grant Fund. As the agencies implement those initiatives, they will consider if related research, data, and findings support the initiatives/projects and will report results in future Performance Reports.

Performance Report

The Compliance and Reporting Guidance requires the following:

- A description of how performance management is incorporated into the SFRF program, including how overarching jurisdictional goals are being tracked and how results are being measured for individual projects.
- Key performance indicators for each SFRF funded project (those are included in Project Inventories).
- Mandatory performance indicators if there are projects in specific expenditure categories (EC 2.2, 2.15-2.16, 2.17-2.18, 2.10, 1.11, 2.24-2.26, 2.27, 2.11-2.14).

The Project Inventories contain the intended outcomes for each project. We have also noted performance measures, though some are still being developed. Generally, once individual projects are identified, measures will be defined and specified in contract or grant deliverables, or milestones in the project, and identified in the Project Inventory. For some initiatives, the outcome measures could be the same for all projects within that initiative, whereas others may be specific to the project.

Mandatory performance indicators are required for the Florida Job Growth Grant Fund Initiative (Job Training projects only – EC 2.10) and the New Worlds Reading Initiative (EC 2.25). Exhibit 4 below provides statewide data for these measures.

EXHIBIT 4 – Mandatory Performance Measures

Expenditure Category/Performance Measure	SFY 21-22	SFY 22-23	SFY 23-24	SFY 24-25
Assistance to Unemployed or Underemployed Workers (EC 2.10)				
Number of workers enrolled in sectoral job training programs	10,212	9,456	8,347	8,159
Number of workers completing sectoral job training programs	6,767	6,683	5,239	5,642
Number of people participating in summer youth employment programs	1,541	1,733	1,357	1,229
Addressing Educational Disparities (EC 2.24-2.26)				
Number of students participating in evidence-based tutoring programs	164,164	199,765	244,061	305,084



As of the 2022-2023 state fiscal year, the Federal Recovery Unit has made identifying and reporting performance a priority. As such, there is now additional information on the performance of projects containing capital expenditures provided in Appendix F and broadband projects in Appendix G.

Project Inventory

Appendix E contains the project inventories. As noted in Exhibit 1, some of the individual projects within the larger initiative have not yet been identified.

The Compliance and Reporting Guidance requires the following information:

- Project Identification Number and Name – Project Inventories contain project numbers and names.
- Funding Amount – Included in Project Inventories.
- Project Expenditure Category – Included in Project Inventories.
- Project overview including a description of the project, timeline, primary delivery mechanism and partners, and intended outcomes – Included in Project Inventories.
- Link to the website, if applicable – This is included in the Project Inventories.
- How projects are addressing climate change and/or advancing the Justice40 initiative for infrastructure projects under EC 5 – currently all but 2 projects under category EC 5 are water projects within the DEP. Instead of including this on all Project Inventories, the DEP projects are discussed below. The remaining two EC 5 projects will be addressed in a future report.
- Use of Evidence - Because Florida is still in the planning stages for specific projects, Use of Evidence is not included in the Project Inventories. Please see the Use of Evidence Discussion for more information.

Contribution to Addressing Climate Resiliency for EC 5 Projects

Recognizing challenges presented by sea level rise, intensified storm events and localized flooding, Governor DeSantis set forth resilience goals for the state to help protect Florida's coastal communities and fortify its pathway to continued prosperity.

Continuing to build on these efforts, both the SFY 2021-2022 and SFY 2022-2023 budgets provided both state and SFRF funding dedicated to adapting infrastructure to address impacts of sea level rise, restore and protect Florida's beaches and dune systems, and to complete statewide coastal mapping to support efforts to plan and adapt to sea level rise. Detail is provided below on each of these three initiatives.

Up to \$550 million in SFRF funding has been allocated for the Resilient Florida Grant program (152-D, 197-H). The Resilient Florida Grant program makes grant funding available to counties, municipalities, water management districts, flood control districts, and regional resilience entities for community resilience planning, such as vulnerability



assessments, plan development, and projects to adapt critical assets. Critical asset includes:

- Transportation assets and evacuation routes, including airports, bridges, bus terminals, ports, major roadways, marinas, rail facilities, and railroad bridges.
- Critical infrastructure, including wastewater treatment facilities and lift stations, stormwater treatment facilities and pump stations, drinking water facilities, water utility conveyance systems, electric production and supply facilities, solid and hazardous waste facilities, military installations, communications facilities, and disaster debris management sites.
- Critical community and emergency facilities, including schools, colleges, universities, community centers, correctional facilities, disaster recovery centers, emergency medical service facilities, emergency operation centers, fire stations, health care facilities, hospitals, law enforcement facilities, local government facilities, logistical staging areas, affordable public housing, risk shelter inventory, and state government facilities.
- Natural, cultural, and historical resources, including conservation lands, parks, shorelines, surface waters, wetlands, and historical and cultural assets.

In addition to adapting critical assets, protecting Florida's 1,300 miles of coastline is critical to sustaining economic growth and quality of life, as millions travel from around the world to visit our world-renowned beaches. Healthy beaches protect public infrastructure and private upland development, provide critical habitat for many endangered and threatened species, and secure recreational and economic interest along the state's sandy shoreline. The beach and dune system is the first line of defense against storms, because it acts as a buffer between storm waves and coastal development or infrastructure. The SFY 2021-2022 budget includes \$50 million in SFRF funding for beach protection, preservation, restoration, and nourishment to continue addressing Florida's critically eroded shorelines.

The SFY 2021-2022 budget also included \$100 million in SFRF funds for statewide coastal mapping. One significant challenge in Florida has been the need for a comprehensive statewide dataset of coastal bathymetry to use as the basis for modeling analysis to understand the regional sea level rise scenarios implied by sea level rise projections, active coastal processes and littoral transport affecting shoreline erosion and inlet management, and a variety of aquatic resource management needs. The intended use of funds for the Florida Coastal Mapping Initiative is to collect bathymetric data and create derived products that will support planning and design level efforts for infrastructure, habitat mapping, restoration projects, resource management, emergency response, and coastal resiliency and hazard studies that address the effects of sea level rise and flooding on wastewater, drinking water, and stormwater infrastructure.



Appendix A: Treasury Expenditure Categories

Treasury's final rule provides greater flexibility and simplicity for recipients to fight the pandemic and support families and businesses struggling with its impacts, maintain vital services amid revenue shortfalls, and build a strong, resilient, and equitable recovery. As such, recipients began reporting on a broader set of eligible uses and associated Expenditure Categories ("EC"), starting with the April 2022 Project and Expenditure Report than they did in their interim reports, initial Recovery Plans, and January Project and Expenditure Report. The table below includes the new Expenditure Categories, as well as a reference to previous Expenditure Categories aligned with the interim final rule and used for reporting before this date.

The Expenditure Categories (EC) listed below must be used to categorize each project as noted in Part 2 above. The term "Expenditure Category" refers to the detailed level (e.g., 1.1 COVID-19 Vaccination). When referred to as a category (e.g., EC 1) it includes all Expenditure Categories within that level.

*Denotes areas where recipients must identify the amount of the total funds that are allocated to evidence-based interventions ^Denotes areas where recipients must report on whether projects are primarily serving disproportionately impacted communities

Expenditure Category	EC29	Previous EC30
1: Public Health		
COVID-19 Mitigation & Prevention		
COVID-19 Vaccination [^]	1.1	1.1
COVID-19 Testing [^]	1.2	1.2
COVID-19 Contact Tracing [^]	1.3	1.3
Prevention in Congregate Settings (Nursing Homes, Prisons/Jails, Dense Work Sites, Schools, Child care facilities, etc.) ^{*^}	1.4	1.4
Personal Protective Equipment [^]	1.5	1.5
Medical Expenses (including Alternative Care Facilities) [^]	1.6	1.6
Other COVID-19 Public Health Expenses (including Communications, Enforcement, Isolation/Quarantine) [^]	1.7	1.8
COVID-19 Assistance to Small Businesses [^]	1.8	-
COVID 19 Assistance to Non-Profits [^]	1.9	-
COVID-19 Aid to Impacted Industries [^]	1.10	-
Community Violence Interventions		
Community Violence Interventions ^{*^}	1.11	3.16
Behavioral Health		
Mental Health Services ^{*^}	1.12	1.10
Substance Use Services ^{*^}	1.13	1.11
Other		
Other Public Health Services [^]	1.14	1.12
Capital Investments or Physical Plant Changes to Public Facilities that respond to the COVID-19 public health emergency	-	1.70



Expenditure Category	EC29	Previous EC30
2: Negative Economic Impacts		
Assistance to Households		
Household Assistance: Food Programs [^]	2.1	2.1
Household Assistance: Rent, Mortgage, and Utility Aid [^]	2.2	2.2
Household Assistance: Cash Transfers [^]	2.3	2.3
Household Assistance: Internet Access Programs [^]	2.4	2.4
Household Assistance: Paid Sick and Medical Leave [^]	2.5	-
Household Assistance: Health Insurance [^]	2.6	-
Household Assistance: Services for Un/Unbanked [^]	2.7	-
Household Assistance: Survivor's Benefits [^]	2.8	-
Unemployment Benefits or Cash Assistance to Unemployed Workers [^]	2.9	2.6
Assistance to Unemployed or Underemployed Workers (e.g. job training, subsidized employment, employment supports or incentives) [^]	2.10	2.7
Healthy Childhood Environments: Child Care [^]	2.11	3.6
Healthy Childhood Environments: Home Visiting [^]	2.12	3.7
Healthy Childhood Environments: Services to Foster Youth or Families Involved in Child Welfare System [^]	2.13	3.8
Healthy Childhood Environments: Early Learning [^]	2.14	3.1
Long-term Housing Security: Affordable Housing [^]	2.15	3.10
Long-term Housing Security: Services for Unhoused Persons [^]	2.16	3.11
Housing Support: Housing Vouchers and Relocation Assistance for Disproportionately Impacted Communities [^]	2.17	-
Housing Support: Other Housing Assistance [^]	2.18	3.12
Social Determinants of Health: Community Health Workers or Benefits Navigators [^]	2.19	3.14
Social Determinants of Health: Lead Remediation [^]	2.20	3.15
Medical Facilities for Disproportionately Impacted Communities [^]	2.21	-
Strong Healthy Communities: Neighborhood Features that Promote Health and Safety [^]	2.22	-
Strong Healthy Communities: Demolition and Rehabilitation of Properties [^]	2.23	-
Addressing Educational Disparities: Aid to High-Poverty Districts [^]	2.24	3.2
Addressing Educational Disparities: Academic, Social, and Emotional Services [^]	2.25	3.3
Addressing Educational Disparities: Mental Health Services [^]	2.26	3.4
Addressing Impacts of Lost Instructional Time [^]	2.27	-
Contributions to UI Trust Funds [^]	2.28	2.8
Assistance to Small Businesses		
Loans or Grants to Mitigate Financial Hardship [^]	2.29	2.90
Technical Assistance, Counseling, or Business Planning [^]	2.30	
Rehabilitation of Commercial Properties or Other Improvements [^]	2.31	-
Business Incubators and Start-Up or Expansion Assistance [^]	2.32	
Enhanced Support to Microbusinesses [^]	2.33	
Assistance to Non-Profits		
Assistance to Impacted Nonprofit Organizations (Impacted or Disproportionately Impacted) [^]	2.34	2.10



Expenditure Category	EC29	Previous EC30
Aid to Impacted Industries		
Aid to Tourism, Travel, or Hospitality^	2.35	2.11
Aid to Other Impacted Industries^	2.36	2.12
Other		
Economic Impact Assistance: Other*^	2.37	2.13
Household Assistance: Eviction Prevention*^	-	2.50
Education Assistance: Other*^	-	3.50
Healthy Childhood Environments: Other*^	-	3.90
Social Determinants of Health: Other*^	-	3.13
3: Public Health-Negative Economic Impact: Public Sector Capacity		
General Provisions		
Public Sector Workforce: Payroll and Benefits for Public Health, Public Safety, or Human Services Workers	3.1	1.9
Public Sector Workforce: Rehiring Public Sector Staff	3.2	2.14
Public Sector Workforce: Other	3.3	-
Public Sector Capacity: Effective Service Delivery	3.4	7.2
Public Sector Capacity: Administrative Needs	3.5	-
4: Premium Pay		
Public Sector Employees	4.1	4.1
Private Sector: Grants to Other Employers	4.2	4.2
5: Water, Sewer, and Broadband Infrastructure		
Water and Sewer		
Clean Water: Centralized Wastewater Treatment	5.1	5.10
Clean Water: Centralized Wastewater Collection and Conveyance	5.2	5.20
Clean Water: Decentralized Wastewater	5.3	5.30
Clean Water: Combined Sewer Overflows	5.4	5.40
Clean Water: Other Sewer Infrastructure	5.5	5.50
Clean Water: Stormwater	5.6	5.60
Clean Water: Energy Conservation	5.7	5.70
Clean Water: Water Conservation	5.8	5.80
Clean Water: Nonpoint Source	5.9	5.90
Drinking water: Treatment	5.10	5.10
Drinking water: Transmission & Distribution	5.11	5.11
Drinking water: Lead Remediation, including in Schools and Daycares	5.12	5.12
Drinking water: Source	5.13	5.13
Drinking water: Storage	5.14	5.14
Drinking water: Other water infrastructure	5.15	5.15
Water and Sewer: Private Wells	5.16	-
Water and Sewer: IJJA Bureau of Reclamation Match	5.17	-
Water and Sewer: Other	5.18	-
Broadband		
Broadband: "Last Mile" projects	5.19	5.16



Expenditure Category	EC29	Previous EC30
Broadband: IIJA Match	5.20	-
Broadband: Other projects	5.21	5.17
6: Revenue Replacement		
Provision of Government Services	6.1	6.1
Non-federal Match for Other Federal Programs	6.2	-
7: Administrative		
Administrative Expenses	7.1	7.1
Transfers to Other Units of Government	7.2	7.3
Transfers to Non-entitlement Units (States and territories only)	-	7.4
Costs Associated with Satisfying Certain Legal and Administrative Requirements of the SLFRF Program After December 31, 2024	7.3	
8: Emergency Relief from Natural Disasters		
Temporary Emergency Housing	8.1	-
Food Assistance	8.2	-
Financial Assistance for Lost Wages	8.3	-
Other Immediate Needs: Emergency Protective Measures	8.4	-
Other Immediate Needs: Debris Removal	8.5	-
Other Immediate Needs: Public Infrastructure Repair	8.6	-
Other Immediate Needs: Home Repairs for Uninhabitable Primary Residences	8.7	-
Other Immediate Needs: Cash Assistance for Uninsured or Underinsured Expenses	8.8	-
Other Immediate Needs: Cash Assistance for Low Income Households	8.9	-
Other Immediate Needs: Increased Operational and Payroll Costs	8.10	-
Other Emergency Relief: Natural Disaster that Has Occurred/Expected to Occur Imminently	8.11	-
Mitigation Activities	8.12	-
Other Emergency Relief: Natural Disaster that is Threatened to Occur in the Future	8.13	-
9: Surface Transportation Projects receiving funding from DOT		
Surface Transportation Projects receiving funding from DOT	9.1	-
Surface Transportation Projects not receiving funding from DOT: Streamlined Framework	9.2	-
Non-federal share requirements for a Surface Transportation project or repaying a TIFIA loan	9.3	-
10: Title I projects		
Acquisition of real property	10.1	-
Acquisition, construction, reconstruction, or installation of public works, sites, or other public purposes	10.2	-
Code enforcement in deteriorated or deteriorating areas	10.3	-
Clearance, demolition, removal, reconstruction, and rehabilitation	10.4	-
Removal of barriers restricting mobility and accessibility of elderly and handicapped persons	10.5	-
Payments to housing owners for losses of rental income for holding units for relocation of displaced persons	10.6	-
Disposition or retention of real property	10.7	-
Provision of public services	10.8	-
Payment of non-federal match or cost-share requirements of a federal financial assistance program in support of activities that would be eligible under Title I	10.9	-



Expenditure Category	EC29	Previous EC30
Payment of the cost of completing a project funded under title I of the Housing Act of 1949	10.10	-
Relocation payments and assistance for displaced individuals, families, businesses, organizations, and farm operations	10.11	-
Community development plan or policy-planning-management capacity development	10.12	-
Payment of reasonable administrative costs related to establishing and administering federally approved enterprise zones, administering the HOME program, or planning and executing community development and housing activities.	10.13	-
Provision of assistance for activities carried out by public or private nonprofit entities	10.14	-
Assistance to carry out a neighborhood revitalization or community economic development or energy conservation project, or for development of shared housing opportunities	10.15	-
Development of energy use strategies	10.16	-
Assistance to private, for-profit entities to carry out economic development projects	10.17	-
Rehabilitation or development of housing assisted under 42 U.S.C. 1437o	10.18	-
Technical assistance to public or nonprofit entities to increase their capacity to carry out neighborhood revitalization or economic development activities	10.19	-
Housing services	10.20	-
Assistance to institutions of higher education	10.21	-
Assistance to public and private organizations, agencies, and other entities to facilitate economic development	10.22	-
Activities necessary to make essential repairs and to pay operating expenses to maintain habitability of housing units acquired through tax foreclosure proceedings	10.23	-
Direct assistance to facilitate and expand homeownership	10.24	-
Construction or improvement of tornado-safe-shelters and assistance to nonprofit and for-profit entities for such construction or improvement	10.25	-
Lead-based paint hazard evaluation and reduction	10.26	-



Appendix B: Agency Addressed Memo #21-033



RON DESANTIS
GOVERNOR

STATE OF FLORIDA
Office of the Governor
THE CAPITOL
TALLAHASSEE, FLORIDA 32399-0001
www.flgov.com
850-717-9418

Memo #21-033

MEMORANDUM

To: The Agency Addressed

From: Chris Spencer, Director *CM5*
Office of Policy and Budget

Subject: American Rescue Plan (ARP) Act of 2021, Coronavirus State Fiscal Recovery Fund

Date: June 22, 2021

Chapter 2021-36, L.O.F. (SB 2500) authorizes the spending of the federal State Fiscal Recovery Fund (SFRF) awarded to the state as part of the American Rescue Plan (ARP) Act of 2021. Section 152 outlines the following general criteria for the receipt and distribution of the funds.

- a. Authorizes funding and processing of any budget amendments only after funds have been received and deposited by the Department of Financial Services (DFS) into the General Revenue (GR) fund.
- b. Provides for a prioritized distribution and subsequent proportional allocation of funds in the event that funds deposited into the GR fund are not sufficient to fully fund all the appropriations that are authorized in section 152.
- c. Authorizes funding to be available for both the 2020-2021 and 2021-2022 fiscal years.
- d. Requires the Executive Office of the Governor to notify the Senate Committee on Appropriations and the House Appropriations Committee when funds are received, the amount of funds received, and the distributions of funds that will be made in accordance with section 152.

Section 152 provides appropriations for twenty-seven (27) initiatives and outlines requirements for some, such as contingent legislation, plan development, release of funding, or direction on the distribution and use of funds. As such, section 152 will be implemented to ensure compliance with proviso attached to each initiative and federal program guidance. Budget that is not appropriated and disbursed in Fiscal Year 2020-2021 will be available for appropriation in Fiscal Year 2021-

Agency Addressed
June 22, 2021
Page 2 of 2

2022 and subject to the Annual Release Plan as required by section 216.192, Florida Statutes which is provided to agencies by July 1, 2021.

Agencies addressed in Section 152 will receive additional direction to ensure compliance with state and federal intent, laws and guidance related to program eligibilities, cost principles, audit requirements and quarterly reporting to U.S. Treasury.

Budget Amendment coding and processing will be developed in collaboration and consultation with staff from the Senate, House and agencies.

If you have any questions or need additional information, please contact the OPB analyst assigned to your agency.

CS/erp

cc: Senate Committee on Appropriations
House Appropriations Committee
OPB Analyst
Policy Coordinators



Appendix C: Example Agency Memorandum - Deferred Maintenance Projects



RON DESANTIS
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Memo #22-018

MEMORANDUM

To: Dane Eagle, Secretary
Florida Department of Economic Opportunity

From: Chris Spencer, Director
Office of Policy and Budget

Subject: American Rescue Plan (ARP) Act of 2021, Coronavirus State Fiscal Recovery Fund – Deferred Maintenance Program

Date: November 10, 2021

Section 602(b) of the Social Security Act, the American Rescue Plan (ARP) Act, authorizes the U.S. Department of the Treasury (Treasury) to make payments to the States from the Coronavirus State Fiscal Recovery Fund (SFRF). Chapter 2021-36, L.O.F. (SB 2500), section 152 authorizes the spending of federal State Fiscal Recovery Fund (SFRF) awarded to the state as part of the ARP. This memo addresses the \$350 million appropriated for the Deferred Building Maintenance program which was subsequently prorated to \$286,091,284 based on proviso.

This document provides instructions to ensure compliance with State proviso language and eligibility and reporting criteria established for the SFRF. By signing the attached acknowledgment, the agency certifies that it has received these instructions, understands the duties and responsibilities required of it, and agrees to comply with the terms herein.

The programmatic appropriations authorized for your agency are as follows:

Project Type	Project Title	Recommended Funding Amount
ADA Compliance	Elevator (Caldwell)	\$425,000
Environmental Deficiencies& Building Code Compliance	Roof Replacement (Ft. Lauderdale-2610)	\$100,000
Environmental Deficiencies& Building Code Compliance	Roof replacement (7550-Hollywood)	\$350,000
	Total	\$875,000

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Secretary Dane Eagle
November 10, 2021
Page 2

The enclosed exhibits provide a framework for implementing Deferred Maintenance projects in compliance with federal guidance. Some of the deliverables require the agency's input and due dates will be established accordingly.

Exhibit 1: Initiative Implementation

The Federal authorizing language and rules are as follows:

- Public Law 117-2, American Rescue Plan Act of 2021, Title IX– Committee on Finance, Subtitle M; Section 9901.
- U.S. Department of the Treasury Interim Final Rule (IFR) RIN 1505-AC77.
- Section 2 CFR 200 or 45 CFR 75.
- Federal FAQs and Federal Reporting Guidelines (TBD)¹.
- Executive Office of the Governor Office of Policy and Budget (OPB) reporting requirements will be developed based upon Treasury guidance.
- Any New Federal and State Guidance including Code of Federal Regulation (CFR) updates.

Overarching Principles

- Federal goal: to meet pandemic response needs and rebuild a stronger, more equitable economy as the country recovers (IFR, pg. 8). This includes outcomes related to business income, household or personal income, neighborhood improvement, improvements within Qualified Census Tracts, and other qualifying criteria contained in the guidance.
- Deferred Building Maintenance, is an important investment to provide safe and efficient working environments at state-owned buildings. It will include projects to improve air quality to prevent or reduce transmission of contagious viruses like COVID-19. Additionally, it will focus on correcting life safety issues, improve Americans with Disabilities Act (ADA) compliance to better serve disabled employees and visitors, and address other critical building updates.
- Each project must establish a performance metric which identifies the problem, immediate effects of the problem or how the effects may manifest over time, what the funding will be used for, and how the use addresses or responds to the identified need.

Exhibit 2: Statement of Work

Executive Office of the Governor – Office of Policy and Budget (OPB)

1. Retains responsibility for monitoring and overseeing the sub-recipient's use to ensure compliance with the terms and conditions of award and reporting to Treasury.
2. Must determine eligibility of proposed uses prior to releases.
3. Processes budget amendments.
4. Provides support and guidance to agency administrators on federal eligibilities, project implementation, and data elements needed for reporting.

¹ OPB will notify respective state agency as additional SFRF guidance is released. This includes federal financial and performance reporting.

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Appendix C: Example Agency Memorandum - Deferred Maintenance Projects

Secretary Dane Eagle
November 10, 2021
Page 3

5. Collects data from agencies to prepare quarterly expenditures and annual performance reports to Treasury.

State Agency: Florida Department of Economic Opportunity

1. Sub-recipients are charged with carrying out a program or project on behalf of the State (IFR, pg. 106).
2. Sub-recipient (or transferee) must abide by the restrictions on applicable use and other federal laws and program guidance (IFR, pg. 106 and pg. 147).
3. Sub-recipient must provide design, implementation, monitoring, compliance and reporting, to include, but not limited to:
 - a. Contract/Grant award processes and data demonstrating payments.
 - b. Report quarterly expenditure data, information on contracts \$50,000 and greater, and other data as may be needed to complete quarterly expenditure reports and annual performance reports.
4. Compliance with program guidelines specifically, following elements:
 - a. Identify Project objectives, approach for management, and administration of the project.
 - b. Performance measures for the project to demonstrate overall impact to the state and for projects to demonstrate regional impacts.
 - c. Monitoring and accountability approach and processes.
 - d. Outcomes which will be achieved with the funding. Final outcomes will be reported upon program close out.

Exhibit 3: Project Timeline and Deliverables

The high-level project timeline and planned activities are identified below.

Date(s)	Activities
November 2021	• Establish key performance indicators by project • Define anticipated post-pandemic outcomes. • Establish framework to link cost and performance. • Develop process for reporting in accordance to federal requirements. • Establish consistent supporting documentation submission process.
November 2021 until full expenditure of grant and closing.	• Quarterly federal expenditure and contract reporting with supporting documentation. • Annual federal performance reporting and supporting documentation. • Ongoing monitoring.

The expenditure and performance reporting deliverables and due dates will be defined as program guidelines are developed with instructions from OPB.

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Secretary Dane Eagle
November 10, 2021
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Exhibit 4: Reporting and Audit Requirements

1. To be determined based upon Treasury guidance.

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Appendix C: Example Agency Memorandum - Deferred Maintenance Projects

Secretary Dane Eagle
November 10, 2021
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STATE REPRESENTATIVE – Executive Office of the Governor


Signature

Director of Policy & Budget
Title

11/10/21
Date

STATE REPRESENTATIVE – Florida Department of Economic Opportunity


Signature

Secretary
Title

11/15/21
Date

cc: Meredith Ivey, Chief of Staff
Christina Smith, Policy Coordinator
Frances Coyle, Policy Coordinator
Brandi Gunder, Policy Coordinator

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Appendix D: Example Agency Memorandum - General Framework Provisions and Authorized Signatures



RON DESANTIS
GOVERNOR

STATE OF FLORIDA
Office of the Governor

THE CAPITOL
TALLAHASSEE, FLORIDA 32399-0001

www.flgov.com
850-717-9418

Memo #21-035

MEMORANDUM

To: Mr. Dane Eagle, Secretary
Florida Department of Economic Opportunity

From: Chris Spencer, Director C&S
Office of Policy and Budget

Subject: American Rescue Plan (ARP) Act of 2021, Coronavirus State Fiscal Recovery Fund

Date: June 22, 2021

Section 602(b) of the Social Security Act, the American Rescue Plan (ARP) Act, authorizes the U.S. Department of the Treasury (Treasury) to make payments to the States from the Coronavirus State Fiscal Recovery Fund (SFRF). Subsequently, section 152 of chapter 2021-36, LOF, (SB2500), authorized the State to spend the award on programs addressing health, safety, government services, and environmental programs.

The State received 50 percent of the SFRF award totaling \$4.4 billion. This is less than the amounts authorized in the GAA. After the Governor's veto action, the SFRF appropriations in the GAA totaled \$5.3 billion. The legislature directed a proportional distribution of the federal award if it is less than the amounts authorized. The amounts laid out by program below reflect the implementation of the legislature's direction.

Memorandum #21-033 outlined the general criteria for the receipt and distribution of funds. This document provides initial instructions to ensure compliance with State proviso language and eligibility and reporting criteria established for the SFRF. By signing the attached acknowledgment, the agency certifies that it has received these instructions, understands the duties and responsibilities required of it, and agrees to comply with the terms herein.

The programmatic appropriations authorized for your agency have been prorated and are as follows:

Bill Section	Code	Initiative	Amount
152	152-G	Reemployment Assistance Modernization	\$ 46,101,567
152	152-K	Florida Job Growth Grant Fund	\$ 40,870,183
152	152-A	Payment to Pandemic First Responders	\$208,437,342
152	152-O	Florida Tourism Industry Marketing Corp	\$ 20,435,092
152	152-V	Workforce Information System	\$ 81,740,367
Total			\$397,584,551

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Secretary Dane Eagle
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The enclosed exhibits provide a framework for implementing state programs in compliance with federal guidance. Some of the deliverables require the agency's input and due dates will be established accordingly.

Exhibit 1: Initiative Implementation

The Federal authorizing language and rules are as follows:

- Public Law 117-2, American Rescue Plan Act of 2021, Title IX-- Committee on Finance, Subtitle M, Section 9901.
- U.S. Department of the Treasury Interim Final Rule (IFR) RIN 1505-AC77.
- Section 2 CFR 200 or 45 CFR 75.
- Federal FAQs and Federal Reporting Guidelines (TBD)¹.
- Executive Office of the Governor Office of Policy and Budget (OPB) reporting requirements will be developed based upon Treasury guidance.
- Any New Federal and State Guidance including Code of Federal Regulation (CFR) updates.

Overarching Principles

- Federal goal: to meet pandemic response needs and rebuild a stronger, more equitable economy as the country recovers (IFR, pg. 8). This includes outcomes related to business income, household or personal income, neighborhood improvement, improvements within Qualified Census Tracts, and other qualifying criteria contained in the guidance.
- Programs shall assess whether a program or service responds to the COVID-19 public health emergency. Each "initiative" or "program" must establish a performance metric which identifies the problem, immediate effects of the problem or how the effects may manifest over time, what the funding will be used for, and how the use addresses or responds to the identified need.
- Performance metrics may be established for each project within an initiative.

Exhibit 2: Statement of Work

Executive Office of the Governor – Office of Policy and Budget (OPB)

1. Retains responsibility for monitoring and overseeing the sub-recipient's use to ensure compliance with the terms and conditions of award and reporting to Treasury.
2. Must determine eligibility of proposed uses prior to releases.
3. Processes budget amendments.
4. Provides support and guidance to agency administrators on federal eligibilities, program implementation, and data elements needed for reporting.
5. Collects data from agencies to prepare quarterly expenditures and annual performance reports to Treasury.

¹ OPB will notify respective state agency as additional SFRF guidance is released. This includes federal financial and performance reporting.

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Appendix D: Example Agency Memorandum - General Framework Provisions and Authorized Signatures

Secretary Dane Eagle
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State Agency: Florida Department of Economic Opportunity

1. Sub-recipients are charged with carrying out a program or project on behalf of the State (IFR, pg. 106).
2. Sub-recipient (or transferee) must abide by the restrictions on applicable use and other federal laws and program guidance (IFR, pg. 106 and pg. 147).
3. Sub-recipient must provide design, implementation, monitoring, compliance and reporting, to include, but not limited to:
 - a. Internal pre-award processes and data demonstrating project eligibility.
 - b. Post-award processes and data demonstrating payments, grants, and awards to businesses and individuals.
 - c. Report quarterly expenditure data, information on contracts \$50,000 and greater, and other data as may be needed to complete quarterly expenditure reports and annual performance reports.
4. Develops program guidelines with the following minimum elements:
 - a. The approach which can include mission, goals, and purpose.
 - b. Defined problem statements in the context of pre-pandemic circumstances explaining the current state and explanation of how the funding addresses or responds to the need.
 - c. Roles and responsibilities in context of the approach.
 - d. Essential elements of the program which can address key strategies, program objectives, prioritization of projects, management strategies, and other applicable program administration elements.
 - e. Performance measures for the program to demonstrate overall impact to the state and for projects to demonstrate regional impacts.
 - f. Monitoring and accountability approach and processes.
 - g. Outcomes which will be achieved with the funding. Final outcomes will be reported upon program close out.
 - h. Addendums which can include applicable documents such as a glossary, checklists, reports, and supporting data.

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Secretary Dane Eagle
June 14, 2021
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Exhibit 3: Project Timeline and Deliverables

The high-level project timeline and planned activities are identified below. Additional activities will be defined as projects are selected.

Date(s)	Activities
June 2021 through development of Program Guidelines, project lists, and schedules.	• Identify individual projects and sub-activities. • Establish accounting and budget codes. • Define pre-pandemic conditions. • Establish key performance indicators by program. • Define anticipated post-pandemic outcomes. • Establish framework to link cost and performance. • Develop and agree to data tables for reporting. • Establish consistent supporting documentation submission process.
July 2021 until full expenditure of grant and closing.	• Quarterly federal expenditure and contract reporting with supporting documentation. • Annual federal performance reporting and supporting documentation. • Ongoing monitoring.

The expenditure and performance reporting deliverables and due dates will be defined as program guidelines are developed and projects selected. A general framework is provided below.

Date	Deliverable
Quarterly reports: TBD	Quarterly reporting of projects, obligation, expenditures and contracting making up the obligation.
Program Guidelines: TBD	Agency program-specific guidelines. Examples can be provided as needed.

Exhibit 4: Reporting and Audit Requirements

1. To be determined based upon Treasury guidance.

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Appendix D: Example Agency Memorandum - General Framework Provisions and Authorized Signatures

Secretary Dane Eagle
June 14, 2021
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STATE REPRESENTATIVE – Executive Office of the Governor

Signature

Director of Policy & Budget

Title

6/24/21

Date

STATE REPRESENTATIVE – Department of Economic Opportunity

Signature

Secretary

Title

6/23/2021

Date

cc: Meredith Beatrice, Chief of Staff
Lisa Saliba, Policy Coordinator
Frances Coyle, Policy Coordinator
Brandi Gunder, Policy Coordinator

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Appendix E: Project Inventories

State Code 2021	State Code 2022	State Code 2023	State Code 2024	Status	Rural/ Fiscally Constrained Counties	Project Title
152-A	197-F	234-A		Complete		Payments to Pandemic First Responders
152-C				Active	Included	Grants for Port Operations
152-C				Active	Included	State Highway System Projects
152-D	197-H		273-24-01	Active	Included	Resilient Florida Grant Program
152-E			273-24-02	Active	Included	Water Protection and Sustainability Program (Septic to Sewer Grants)
152-F		234-E		Active	Included	Deferred Building Maintenance Program – State Agencies
152-G				Active		Reemployment Assistance System Modernization
152-H				Active		Beach Management Funding Assistance Program
152-I				Active	Included	Inland Protection Trust Fund – Petroleum Tank Cleanup
152-J			273-24-04	Active	Primary	Florida National Guard Armories – Immokalee and Zephyrhills
152-K	197-N			Active	Included	Florida Job Growth Grant Fund
152-L				Active		C-51 Reservoir – Phase II
152-M				Active	Included	Alternative Water Supply
152-N	197-O			Active	Included	African American Cultural and Historical Grants
152-O				Complete		Florida Tourism Industry Marketing Corporation (VISIT FLORIDA)
152-P				Active	Included	Springs Restoration
152-R				Active		Land Acquisition – Wildlife Corridor
152-S				Active	Included	New Worlds Reading Initiative
152-T				Active		Coastal Mapping Services
152-U		234-C		Active	Included	Piney Point Reservoir Stabilization
152-V	197-I		271-24-07	Active	Included	Workforce Information System
152-W	197-L			Active	Included	State Emergency Operations Center
152-X	197-K			Active		Everglades Restoration
152-Y	197-R		271-24-03	Active		Derelict Vessel Removal and Prevention Program
152-Z				Active	Primary	Small Community Wastewater Grants
152-AA				Active	Included	Total Maximum Daily Loads
152-AB	197-T			Active		Enhanced Aviation Support
152-AC	197-B		271/272	Active	Primary	Public Education Capital Outlay – K-12
152-AC	197-B			Active	Included	Public Education Capital Outlay – Colleges
152-AC	197-B		273-24-05	Active	Included	Public Education Capital Outlay – Universities
	197-A			Active	Included	Deferred Building Maintenance Program – Florida College System
	197-A			Active	Included	Deferred Building Maintenance Program – State University System
	197-C		271-24-02	Active	Included	Broadband Opportunity Program
	197-D			Active		Land Acquisitions – Rural and Family Lands
	197-E		271-24-04	Complete		Land Acquisition – Green Heart of the Everglades
	~~197-E~~		271-24-01	~~Removed~~		~~Land Acquisition – Rattlesnake Key~~
	197-G			Complete		Florida Motor Fuel Tax Relief
	197-J			Active		Capitol Complex Renovations and Repairs



State Code 2021	State Code 2022	State Code 2023	State Code 2024	Status	Rural/ Fiscally Constrained Counties	Project Title
	197-M			Active	Primary	County Transportation Projects – Small County Road Assistance Program
	197-M			Active	Primary	County Transportation Projects – Small County Outreach Program
	197-P			Active	Primary	Rural Infrastructure Fund
	197-Q			Active		Department of State Artifact Facility
	197-S			Active	Included	Cultural Facilities Grants
		234-B	273-24-03	Active		Camp Blanding Readiness Center
		234-D	272-24-03	Active		Mental Health Forensic Bed Capacity
			272-24-03	Active	Primary	Emergency Generators for Fiscally Constrained Counties
			274-24-02	Active	Included	Hometown Heroes Loan Program
			274-24-03	Active	Included	Emergency Preparedness and Response Expenditures

**Project Name: Payments to Pandemic First Responders**

Project Amount: \$208,437,342 appropriated for SFY 2021-2022
 \$ 26,769,302 appropriated for SFY 2022-2023
 (\$15,000,000) reverted in SFY 2022-2023
 \$110,000,000 appropriated for SFY 2023-2024
 (\$2,747,751) reversion for SFY 2023-24
 (\$1,520,015) anticipated reversion for SFY 2024-25
 \$325,938,878 Total

Project Identification Number: 152-A, 197-F, 234-A**Treasury Sub-Category 3.3 Public Sector Capacity - Other****Project Breakdown:**

3.3 Public Sector Capacity - Other	Relief Payments	\$110,206,643
3.3 Public Sector Capacity - Other	Recognition Payments	\$215,732,235
Total		\$325,938,878

Proviso Language SFY 2021-2022: The nonrecurring sum of \$208,437,342 from the General Revenue Fund is appropriated to the Department of Economic Opportunity to distribute a one-time bonus payment of \$1,000 to each essential first responder. An essential first responder is an individual who is a first responder, considered an essential frontline worker in responding to the COVID-19 pandemic, and employed by a state or local government who is a sworn law enforcement officer, emergency medical technician, firefighter, paramedic, Institutional Security Officer, Chief, Specialist, or Supervisor of the Department of Children and Families or Agency for Persons with Disabilities, or Department of Corrections' Certified Correctional Officer, Certified Correctional Probation Officer, or IG Inspector. The bonus payment shall be adjusted to include 7.65 percent for Federal Insurance Contribution Act (FICA) tax. Each bonus payment shall be pro-rated based on the full-time equivalency of the employee's position. Employees classified as being other personnel services (OPS) or temporary employees are not eligible for the bonus payment. Impacted collective bargaining units are not precluded from bargaining over wages; however, the funding allocation for the one-time bonus payment must be used solely to comply with the requirements of this section.

The Department of Economic Opportunity must develop a plan for distribution of the funds. Applicable state agencies and each local entity must assist the department with the collection of necessary data and provide all other information or assistance required by the department. At a minimum, the plan must address the following:

- (1) The number and type of first responders employed by each applicable state agency and local entity.



- (2) The method to distribute the appropriate funds to the applicable state agency and local entity to make the one-time bonus payment to eligible individuals in the most efficient and quickest manner available.
- (3) The estimated cost to the department associated with the development, administration, and distribution of the funds.
- (4) Eligibility criteria, which must include at a minimum:
 - a) The employee must currently be employed and have been continuously employed by the applicable state agency or local entity since March 1, 2020.
 - b) The employee must not have been the subject of any disciplinary action during the period of March 1, 2020, through the date the economic payment check is distributed to the individual. The term "disciplinary action" includes written reprimands, suspensions, dismissals, and involuntary or voluntary demotions that were associated with disciplinary actions.
 - c) Other criteria deemed essential by the department to determine eligibility and make payments.

The Department of Economic Opportunity shall submit the plan to the Executive Office of the Governor's Office of Policy and Budget, the chair of the Senate Appropriations Committee, and the chair of the House Appropriations Committee by October 1, 2021. The Department of Economic Opportunity is authorized to submit budget amendments, pursuant to chapter 216, Florida Statutes, as necessary for the distribution of funds to applicable state and local entities. Funds must be distributed to individuals as soon as possible.

Proviso Language SFY 2022-2023: Local Support Grants also include grants to local governments to provide one-time recognition payments of up to \$1,000, after taxes, for each essential first responder employed by the local government as a sworn law enforcement officer, emergency medical technician, firefighter, or paramedic. The Department of Economic Opportunity shall develop an allocation method to distribute Local Support Grants to local governments based on the number of essential first responders employed by the local government as of May 1, 2022. The allocation method shall be submitted to the Executive Office of the Governor's Office of Policy and Budget and the chairs of the Legislative Budget Commission by June 1, 2022. Local Support Grants for essential first responder recognition payments shall not exceed \$125,000,000, and the department shall first make payments from the unexpended balance of funds reverted and appropriated in section 195 of this act for the same purpose. The Department of Economic Opportunity is authorized to submit budget amendments, pursuant to chapter 216, Florida Statutes, as necessary to distribute Local Support Grants for essential first responder recognition payments as soon as possible.

Proviso Language SFY 2023-2024: The nonrecurring sum of \$110,000,000 from the General Revenue Fund is appropriated to the Department of Economic Opportunity for one-time recognition payments of up to \$1,000, after taxes, to each essential first



responder employed by a local government within Florida who is a sworn law enforcement officer, emergency medical technician, firefighter, or paramedic. The Department of Economic Opportunity shall develop a plan for the distribution of funds to be submitted to the chair of the Senate Appropriations Committee and the chair of the House of Representatives Appropriations Committee by August 16, 2023.

Overview: Beginning in SFY 2021-2022, FloridaCommerce¹ has administered a program to distribute one-time payments up to \$1,000 to Florida's eligible first responders. FloridaCommerce works directly with Florida's state agencies and local governments to gather information necessary to make payments to Florida's essential first responders and to provide required reports to the Executive Office of the Governor and the Florida Legislature. State and local government employers assist FloridaCommerce in gathering additional required information and make determinations on their employees' eligibility based on the guidance provided by FloridaCommerce.

In SFY 2021-2022, the program, referred to as the Florida Heroes' Initiative, distributed payments up to \$1,000 in individual, qualified disaster relief payments to Florida's Essential First Responders employed by a state agency or local government in recognition of the courage, sacrifice, and dedication those individuals showed in serving Floridians and their communities throughout the COVID-19 pandemic. These payments were qualified disaster relief payments (non-taxable) under 26 U.S.C. § 139.

In SFY 2022-2023 and 2023-2024, the program allocated funding for one-time recognition payments of up to \$1,000, after taxes, to eligible First Responders employed by a Florida local government as a sworn law enforcement officer, emergency medical technician, firefighter, or paramedic for their dedication to public service. Below is the payment allocation based on employer's full-time equivalent (FTE) count:

- FTE Count 0.25 (the employee works at least 10 hours per week) = \$250 recognition payment, after taxes
- FTE Count 0.50 (the employee works at least 20 hours per week) = \$500 recognition payment, after taxes
- FTE Count 0.75 (the employee works at least 30 hours per week) = \$750 recognition payment, after taxes
- FTE Count 1.00 (the employee works at least 40 hours per week) = \$1,000 recognition payment, after taxes

Timeline:**SFY 2021-2022 First Responder Relief Payments**

EVENT	TIME TO COMPLETE
Develop Data Gathering Portal/ System/ Data Transfer Methods	July 19, 2021
Present Plan to EOG/ Senate/ House	July 23, 2021
Provide Payment Template to Employers	July 14, 2021



Payment Templates Due from Employers	July 24, 2021
Begin Processing Payment Files	July 31, 2021
Mail Checks	July 31, 2021
Recipients Receive Checks	August 4-15, 2021

SFY 2022-2023 First Responder Recognition Payments

EVENT	TIME TO COMPLETE
FloridaCommerce to contact all Florida local governments and share survey	May 3, 2022
Submit allocation methodology to Executive Office of the Governor's Office of Policy and Budget and the chairs of the Legislative Budget Commission	June 1, 2022
Provide Payment Template to Employers	Mid-July 2022
Activate email in box and/or Call Center to assist Local Government Payment Point of Contacts (PPC) with eligibility and system access questions	Mid-July 2022
Payment Templates Due from Employers	July 22, 2022
Begin Processing Payment Files and shipping checks to Employing Agencies	July 22, 2022
Checks received by Local Government PPCs for distribution to eligible employees	August 5, 2022
Begin Processing Payment Files and shipping checks to Employing Agencies	September 12, 2022
Checks received by Local Government PPCs for distribution to eligible employees	September 14-16, 2022

SFY 2023-2024 First Responder Recognition Payments

EVENT	TIME TO COMPLETE
Submit allocation methodology to Executive Office of the Governor's Office of Policy and Budget and the chairs of the Legislative Budget Commission	July 21, 2023
Provide Payment Template to Employers	July 24, 2023
Activate email inbox and/or Call Center to assist Local Government PPCs with eligibility and system access questions	July 21, 2023
Payment Templates Due from Employers	August 7, 2023
Begin Processing Payment Files and shipping checks to Employing Agencies	August 25, 2023
Checks received by Local Government PPCs for distribution to eligible employees	September 8, 2023



Primary Delivery Mechanisms and Partners, if applicable: FloridaCommerce is the state agency responsible for managing the program and partnering with up to 800 of Florida's first responder employers to gather information necessary to make payments via check. Each employing agency's point of contact is responsible for providing the data necessary to process payments and coordinating the delivery of checks to first responders. FloridaCommerce will procure third-party vendors for a secure portal, and program support, which includes a call center for employing entities to receive assistance.

Website: <https://www.floridajobs.org/recognition-and-recruitment>

For SFY 2023-2024, the Department established an email address for the initiative: RecognitionPayments@Commerce.fl.gov.

Intended Outcomes: To show appreciation for Florida's First Responders. To create economic benefit for Floridians.

Performance Measures: The final outcome is the timely and accurate issuance of checks to all eligible First Responders. The following table represents the total number of actual payments distributed to first responders by job class and state fiscal year.

Total Number of Payments Distributed to First Responders

Job Class	SFY 21-22	SFY 22-23	SFY 23-24	Total
Corrections	29,732	n/a	n/a	29,732
Sworn Law Enforcement Officers	45,112	44,872	45,001	134,985
EMTs	3,377	2,527	5,302	11,206
Firefighters	28,332	27,846	20,250	76,428
Paramedics	4,245	4,167	10,345	18,757
Totals	110,798	79,412	80,898	271,108

Promoting Equitable Outcomes: This initiative targets First Responders who have been adversely affected by the pandemic by placing themselves in high-risk situations. Because the population served, by definition, is one that has been adversely impacted, no further reporting will be done on equitable outcomes.

Community Engagement: For SFY 2021-2022, the initiative required coordination with 800 local and regional first responder employers for implementation.



For SFY 2022-2023, FloridaCommerce conducted a survey with all Florida local governments to ascertain the number of eligible first responders employed as of May 1, 2022, and to obtain the correct Payment Point of Contact (PPC) for each first responder employing agency within their jurisdiction. Each employing agency's PPC is responsible for providing the data necessary to process payments.

For SFY 2023-2024, FloridaCommerce used historic program data to identify Florida local government agency's PPC, as well as the estimated number of eligible positions employed as of June 15, 2023. Florida local governments have designated each employing agency's PPC, who is responsible for coordinating the compilation of data about the employing agency's eligible employees and completing the payment templates.

¹ The Department of Economic Opportunity's name was officially changed to the Department of Commerce (FloridaCommerce) on July 1, 2023, pursuant to Chapter 2023-173, Laws of Florida.



Project Name: Grants for Port Operations

Project Amount: \$250,000,000 appropriated for SFY 2021-2022

Project Identification Number: 152-C (1 of 2)

Treasury Sub-Category 2.36 Aid to other Impacted Industries

Proviso Language SFY 2021-2022: The Chief Financial Officer shall transfer \$2,000,000,000 from the General Revenue Fund to the State Transportation Trust Fund in the Department of Transportation to offset revenue losses associated with the COVID-19 pandemic. From these funds, \$1,750,000,000 must be used on State Highway System projects, and the department shall place a priority on restoring funding for such projects in the Work Program that were deferred or deleted under Executive Order 20-275 issued on October 23, 2020. **The remaining \$250,000,000 must be allocated for grants for port operations to Florida ports, as defined in section 311.09, Florida Statutes, with cruise ship or cargo traffic that was impacted by COVID-19.** The nonrecurring sum of \$813,000,000 from the State Transportation Trust Fund is appropriated to the department in Fixed Capital Outlay for State Highway System projects, and the nonrecurring sum of \$250,000,000 from the State Transportation Trust Fund is appropriated to the department for port operations.

Overview: Florida has fourteen (14) active deep-water seaports. Florida's seaports are economic engines for the United States economy that create primary, secondary, and tertiary economic activities throughout the nation. In Florida alone, seaports have a \$117.6 billion positive economic impact and account for more than 900,000 direct and indirect jobs.

Florida seaports have business operations that generate operating revenues and operating expenses. Business revenues are tied to the movement of passengers, cargo, customer service fees, and customer lease agreements. The overwhelming majority of operating revenues are utilized for the expansion or upgrading of tourism, transportation, and hospitality facilities. New seaport facilities often last for 30 or more years, and result in multi-generational impacts for Americans. For every \$1.00 dollar invested in Florida seaports, there is nearly a \$7.00 dollar return on investment (or 7:1 ROI) to the United States economy.

During the pandemic, travel sharply reduced, including the movement of cargo and passengers at both domestic and international seaports. Florida seaports have been affected by required closures and resulting economic fallout both domestically and internationally.

Domestically, from March 2020 through June 2021, business revenues from the movement of passengers declined nearly -100.0% for some seaports. For calendar year 2020, Florida saw a -39.3% drop in visitors (or -51.669 million fewer) compared to the prior year, which significantly reduced demand for cargo imports from Florida seaports (Visit Florida, 2021). Internationally, world travel to Atlantic, Caribbean, Gulf of Mexico



and Latin American destinations also declined sharply, which reduced demand for cargo originating from Florida seaports.

As of July 2021, required full closures for some seaport activities lasted from March 2020 through June 2021 (15 months of negative economic impacts), with partial reopening occurring in late-June 2021. Seaports experienced significant economic harm due to the pandemic and needed to be immediately stabilized with an infusion of resources.

The Florida Department of Transportation partners with Seaports and shares costs for infrastructure investments in support of economic expansion. The Department developed a financial assistance grant methodology based on cruise traffic and base operations at each location. The grant resources provide immediate financial relief and enabled some seaports to retain planned capital improvement investment.

Florida's seaports are geographically disbursed, and all contribute to local and regional economies. Stabilizing and investing in Florida seaports lays the foundation for a strong national recovery by catalyzing broader economic recovery and rebuilding by closing operating resource gaps. Minimum allocation amounts for non-cruise seaports catalyzes a broader, more equitable response.

The amounts allocated per seaport are as follows:

Sub-recipient	Allocation Amount
Seaport Manatee	\$4,885,564
Port of Fernandina	\$806,772
JAXPORT	\$13,716,224
Port Panama City	\$1,551,832
Port of Pensacola	\$806,772
Port of Port St. Joe	\$61,712
Port Everglades	\$58,260,881
Port of Fort Pierce	\$806,772
Port of Palm Beach	\$4,050,839
Port Canaveral	\$72,205,076
Port Miami	\$66,901,040
Port of Key West	\$5,018,855
Port St. Pete	\$806,772
Port Tampa Bay	\$20,120,889
Total	\$250,000,000

Timeline: As of May 2024, 100% of the SFRF grant funding was obligated on executed agreements with approximately 98% of those funds expended. The Department actively



monitored production to ensure 100% obligation and expenditure within SFRF timelines. The Department executed a plan for full reimbursement of grant recipients by December 31, 2024. With one minor delay, the final payment was processed in January 2025.

Primary Delivery Mechanisms and Partners, if applicable: The Department entered into grant agreements with each of the fourteen (14) individual sub-recipient seaports. The Seaports are responsible for reporting expenditures to the Department for inclusion in the State's reports to U.S. Treasury.

Website: <https://www.fdot.gov/seaport/default.shtm>

Intended Outcomes: To promote economic recovery of Florida's seaports which ensures continued and expanded supply chain support. Seaport business benefits Florida's economy, especially those communities located near the 14 seaports and ensures the creation and retention of jobs for Floridians.

Performance Measures: Evaluation of program outcomes will use preliminary data via tracking program sub-recipient statistics and measuring sub-recipient responses at the end of the program. Sub-recipient statistics will be collected for sub-recipient fiscal years 2016 through 2019, which includes the most recent full fiscal year prior to the public health emergency (i.e., last full fiscal year before January 27, 2020), to establish a performance baseline and pre-pandemic trend. Statistics will be collected annually for sub-recipient fiscal years 2020 through 2026, to monitor annual progress and measure sub-recipient responses at the end of the program. Variables that will be collected, monitored, and used to measure sub-recipient responses at the end of the program include direct jobs, operating revenues, operating expenses, total cargo tonnage, and total passenger movements.

The table below provides a summary for Florida's annual seaport cargo throughput and cruise passengers from FY2018 to FY2023. Florida's container movements, shown in twenty-foot equivalent units (TEUs), have steadily increased over the past several decades, growing by over 200,000 TEUs during the period of FY2018 to 2023. In FY2023, cruise revenue passenger numbers surpassed 19 million for a total growth exceeding 15% since FY2018. This growth is illustrative of Florida's important role within the cruise industry and a strong return to previous sailing volumes after the halting of operations due to the global pandemic.



Summary of Florida Seaport Containers (TEUs), Tonnage, Trade Direction, and Cruise Passengers

TEUs	FY 17/18	FY 18/19	FY 19/20	FY 20/21	FY 21/22	FY 22/23
Total TEUs	4,098,226	4,030,438	3,885,701	4,358,456	4,310,054	4,306,698
Tonnage	FY 17/18	FY 18/19	FY 19/20	FY 20/21	FY 21/22	FY 22/23
Total Tons	110,268,130	111,935,549	102,845,770	106,608,662	112,532,005	114,245,763
Import, Export, and Domestic Tonnage	FY 17/18	FY 18/19	FY 19/20	FY 20/21	FY 21/22	FY 22/23
Imports	38,729,636	40,555,852	35,687,952	40,401,372	41,912,770	44,049,832
Exports	17,891,659	17,307,504	16,204,671	14,574,203	14,301,462	15,145,478
Domestic	53,646,835	54,072,193	50,953,147	51,633,087	56,317,773	55,050,452
Total	110,268,130	111,935,549	102,845,770	106,608,662	112,532,005	114,245,763
Passengers	FY 17/18	FY 18/19	FY 19/20	FY 20/21	FY 21/22	FY 22/23
Multi-Day	16,384,862	17,887,113	9,402,713	562,581	10,566,687	19,014,379
Single-Day	451,124	468,219	183,190	184,907	279,178	383,376
Total	16,835,986	18,355,332	9,585,903	747,488	10,845,865	19,397,755

Note: Cruise counts are each revenue passenger movement including both embarkations and disembarkations. Source: Florida Seaport & Waterways System Plan FY23 Data Update, Jan 2024.

Container volumes have increased 5% since 2010 for a total of over 200,000 additional TEUs statewide, as shown in the table below. Florida's total TEU volumes have remained steady over the last three fiscal years at approximately 4.3 million TEUs per year. The three largest Florida container ports continue to handle the largest portion of the overall container traffic (83%) including JAXPORT (34%), Port Miami (26%), and Port Everglades (24%). JAXPORT's significant domestic volumes place it at the top position in the state.

**Total Container Volumes at Florida's Seaports, FY12/13 – FY22/23**

	FY 12/13	FY 13/14	FY 14/15	FY 15/16	FY 16/17	FY 17/18	FY 18/19	FY 19/20	FY 20/21	FY 21/22	FY 22/23
Port Canaveral	580	388	751	2,745	11,394	7,126	1,490	1,603	1,135	2,050	2,785
Port Everglades	927,572	1,013,344	1,060,507	1,037,226	1,076,893	1,108,466	1,053,079	945,512	1,038,179	1,107,546	1,013,159
Port of Fernandina	11,239	9,652	8,059	8,133	10,006	8,000	14,000	20,000	14,625	10,042	9,355
Port of Fort Pierce	0	0	0	0	0	88	17	0	0	0	0
JAXPORT	1,028,541	1,081,528	1,076,252	1,124,742	1,189,531	1,431,391	1,358,756	1,298,333	1,428,482	1,319,304	1,477,458
SeaPort Manatee	9,621	14,078	25,778	26,210	39,726	38,199	57,255	88,466	135,660	177,108	167,385
PortMiami	901,454	876,708	1,007,782	1,028,156	1,024,335	1,083,586	1,120,914	1,066,740	1,254,062	1,197,664	1,098,321
Port of Palm Beach	254,664	262,805	271,277	267,280	282,290	292,304	282,900	272,965	253,427	262,233	283,754
Port Panama City	39,716	37,310	34,304	29,954	29,456	38,092	35,750	50,996	51,148	54,792	37,020
Port of Pensacola	116	116	74	17	0	3,448	614	56	0	678	351
Port Tampa Bay	42,198	47,265	56,742	49,716	56,555	87,526	105,663	141,030	181,738	178,637	217,110
Total	3,215,701	3,343,194	3,541,526	3,574,179	3,720,186	4,098,226	4,030,438	3,885,701	4,358,456	4,310,054	4,306,698

Source: Individual Florida Seaports.

Promoting Equitable Outcomes: This initiative includes traditionally underserved communities. Most seaports are located in communities with higher-than-average poverty levels relative to Florida as a whole. Those communities will benefit economically not only during initiative deployment, but also in the longer-term with economic resilience. However, data on equitable outcomes will not be collected or reported.

Community Engagement: All of Florida's fourteen (14) active deep-water seaports are public, with publicly determined governance structures, including: department of city or county governments, independent special districts, or dependent special districts of city or county government. Public board members are either elected or appointed by elected officials. For example, Port Everglades is a Department of Broward County Government, which has nine elected County Commissioners. Proceedings and records of each public seaport are open and available to the public. Planning, procurement, and development activities are subject to respective federal, state and local regulations, including the review of such activities by the public.

**Project Name: State Highway System Projects**

Project Amount: \$1,750,000,000 appropriated for SFY 2021-2022
(\$25,000,000) reverted in SFY 2022-2023
\$1,725,000,000 Total

Project Identification Number: 152-C (2 of 2)**Treasury Sub-Category 6.1. Provision of Government Services**

Proviso Language SFY 2021-2022: The Chief Financial Officer shall transfer \$2,000,000,000 from the General Revenue Fund to the State Transportation Trust Fund in the Department of Transportation to offset revenue losses associated with the COVID-19 pandemic. **From these funds, \$1,750,000,000 must be used on State Highway System projects, and the department shall place a priority on restoring funding for such projects in the Work Program that were deferred or deleted under Executive Order 20-275 issued on October 23, 2020.** The remaining \$250,000,000 must be allocated for grants for port operations to Florida ports, as defined in section 311.09, Florida Statutes, with cruise ship or cargo traffic that was impacted by COVID-19. The nonrecurring sum of \$813,000,000 from the State Transportation Trust Fund is appropriated to the department in Fixed Capital Outlay for State Highway System projects, and the nonrecurring sum of \$250,000,000 from the State Transportation Trust Fund is appropriated to the department for port operations.

Overview: Florida is currently home to over 21 million people and welcomes millions of visitors each year. Being able to move everyone from place to place quickly and effectively depends on developing and maintaining a world class transportation infrastructure. The SFY 2021-2022 *Florida Leads* budget included \$10.3 billion for the Florida Department of Transportation (DOT). The investment provides for the retention and creation of more than 148,200 jobs. Every dollar invested in transportation is estimated to result in a return of up to \$4 in user and economic benefits to Florida's residents and businesses, and also helps diversify Florida's economy.

The Department's State Transportation Work Program (Work Program) totals \$9.44 billion, making up almost 92 percent of their total budget. The Work Program is the ongoing five-year plan for the implementation and completion of transportation infrastructure projects. Projects include construction and maintenance of Florida's roads, bridges, rails, seaports, and other public transportation systems that grow the state's economy and improve the quality of life for Floridians. **In addition to the \$9.44 billion, up to \$2 billion in SFRF was appropriated to the State Transportation Trust Fund, including \$1.725 billion for State Highway System projects.**

Tourism is one of Florida's largest economic drivers supporting many businesses and communities. Florida has 22 million residents and 130 million visitors a year. More than half of those visitors arrive by car. Safe roads and reduction of congestion attract tourists, resulting in an increased economic advantage for communities that were



adversely affected by the lower tourism rates during the pandemic. Improving Florida's transportation system promotes increased tourism and growth in Florida's economy.

SFRF funds for State Highway System (SHS) projects place a priority on restoring funding for projects in the Work program that were deferred under Executive Order (EO) 20-2075 (https://www.flgov.com/wp-content/uploads/orders/2020/EO_20-275.pdf) as well as initiating additional transportation investments supporting strong employment in the construction sector and Florida's economic activities. This EO was issued because revenues collected declined due to pandemic impacts making it impossible for the Department to meet statutory requirements regarding allocation of certain amounts of funds to projects.

The Work Program is developed annually in accordance with section 339.135, Florida Statutes. The development process involves extensive coordination with local governments, including Metropolitan Planning Organizations and other city and county officials. Public hearings are held by local partners, in each of the seven transportation districts, and a statewide public hearing is held by the Florida Transportation Commission. The Florida Transportation Commission performed an in-depth review of this Work Program and presents the results to the Executive Office of the Governor and the chairs of the House and Senate Appropriations Committees.

Timeline: As of May 2024, approximately 98% of the SFRF funding has been obligated on executed agreements with approximately 42% expended. The Department is actively monitoring production to ensure 100% obligation and expenditure within SFRF timelines.

Primary Delivery Mechanisms and Partners, if applicable: Partners in development of the Work Program include local governments, Metropolitan/Transportation Planning Organizations (MPO/TPO), and other city and county officials, and the general public. Delivery Mechanisms are dependent upon the type of projects funded. In all cases, the Department uses established procurement policies and processes which ensure competitive bidding, awards to qualified vendors, and application of federal wage provisions.

Website:

<https://fdotewp1.dot.state.fl.us/fmsupportapps/workprogram/WorkProgram.aspx>

Intended Outcomes: To improve the state highway system which is measured by improved pavement, addition of lane miles, and improved safety features. Other related benefits include economic benefits associated with retention or creation of jobs, supporting diversification of Florida's economy, supporting supply chain movement of goods, and improving travel times for commercial and personal activities. Other outcomes include moving towards a universal level of service, offering diverse travel options, and equitable improvements to communities.



Performance Measures: Final performance measures are focused on providing universal levels of service related to the following performance measures, that include, but are not limited to:

Performance Measure	Period Measured	Performance	FDOT Target
Percent of lane miles on the State Highway System having a pavement condition rating of either excellent or good	FY 2022-2023	80.7%	80%
Percentage of bridge structures on the SHS having a condition rating of either excellent or good	FY 2022-2023	94.8%	90%
Achieve the acceptable maintenance standard on the State Highway System (based on a rating standard of 80)	FY 2022-2023	103.0%	100%
Fatalities on Florida public roadways	CY 2022	3,553	0
Serious injuries on Florida public roadways	CY 2022	15,996	0
Percent of construction projects completed on time	FY 2022-2023	82.4%	80%
Percent of construction projects completed within budget	FY 2022-2023	85.7%	90%

Promoting Equitable Outcomes: The Department competitively procures each project in accordance with established policies and practices. These practices have been certified by the Federal Highway Administration (FHWA) and deemed compliant with federal regulations. As such, construction contracts are compliant with Davis-Bacon provisions.

FDOT administers robust Minority Business (MBE) and Disadvantaged Business Enterprise (DBE) programs. Each project is subject to the applicable targets for a portion of the contract to engage historically underrepresented businesses. Department policies encourage MBE and DBE participation in all facets of its business activities, to include opportunities as vendors, contractors, subcontractors, and consultants.

Some projects within this initiative will include traditionally underserved communities as the improvement occurs in those communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically not only during project delivery but also in longer-term economic resiliency. However, data on equitable outcomes will not be collected or reported.

Improving the transportation infrastructure provides multi-faceted benefits to Florida's residents, visitors, and commercial industry. The Department's goal is to provide a universal level of service, diverse travel options, and equitable improvements to communities, which will improve quality of life, health, and safety for travelers.

Community Engagement: The Department engages the public in every step of the transportation development process. Local transportation needs are vetted by MPO's,



TPO's, and local governments. The information is submitted to the Department's districts who conduct Work Program development public hearings. The Work Program is reviewed at a statewide public hearing conducted by the Transportation Commission. During project development, project-specific public hearings are conducted to gather information, MPO's/TPO's hold public hearings to pass resolutions or vote on agreements with the Department, and the Department provides ongoing public information via its website.



Project Name: Resilient Florida Grant Program

Project Amount: \$500,000,000 appropriated for SFY 2021-2022
 \$200,000,000 appropriated for SFY 2022-2023
 (\$150,000,000) removed in SFY 2024-2025
 \$550,000,000 Total

Project Identification Number: 152-D, 197-H, 273-24-01

Treasury Sub-Categories Breakdown:

5.2	Clean Water: Centralized Wastewater Collection and Conveyance	\$ 120,667,778
5.6	Clean Water: Stormwater	\$ 282,922,175
5.9	Clean Water: Nonpoint Source	\$ 16,636,047
5.11	Drinking water: Transmission & Distribution	\$ 27,000,000
5.15	Drinking water: Other Water Infrastructure	\$ 92,774,000
5.18	Water and Sewer: Other	\$ 10,000,000
Total		\$ 550,000,000

Proviso Language SFY 2021-2022: The Chief Financial Officer shall transfer \$500,000,000 from the General Revenue Fund to the Resilient Florida Trust Fund in the Department of Environmental Protection. The nonrecurring sum of \$500,000,000 from the Resilient Florida Trust Fund is appropriated in Fixed Capital Outlay for the Resilient Florida Grant Program authorized in Senate Bill 1954. This section is contingent upon Senate Bill 1954 and Senate Bill 2514, or similar legislation, becoming a law.

Proviso Language SFY 2022-2023: The Chief Financial Officer shall transfer \$200,000,000 from the General Revenue Fund to the Resilient Florida Trust Fund in the Department of Environmental Protection. The nonrecurring sum of \$200,000,000 from the Resilient Florida Trust Fund is appropriated in Fixed Capital Outlay and placed in reserve for the Resilient Florida Program pursuant to section 380.093, Florida Statutes. The department is authorized to submit budget amendments to request the release of funds pursuant to chapter 216, Florida Statutes. Up to \$20,000,000 may be used to provide grants for the Resilient Florida Grant Program. The remaining funds are provided for projects included in the Statewide Flooding and Sea Level Rise Resilience Plan to be submitted on December 1, 2022.

Proviso Language SFY 2024-2025: The following funds appropriated from the state's award from the federal Coronavirus State Fiscal Recovery Fund (Public Law 117-2) in section 233 and section 234 of chapter 2023-239, Laws of Florida, shall be transferred from an American Rescue Plan (ARP) appropriation category to a non-ARP appropriation category for the same purpose:

Resilient Florida Grant Program..... 150,000,000



Overview: Governor DeSantis recognizes the challenges presented by sea level rise, intensified storm events and localized flooding. Upon taking office, Governor DeSantis set forth to develop resilience goals for the state to help protect Florida's coastal communities and fortify its pathway to continued prosperity, and took action, establishing the Office of Resilience and Coastal Protection within the DEP and appointing the state's first Chief Resilience Officer. These actions represented the first tangible step towards strong, coordinated leadership on resiliency. The budget for SFY 2021-2022 took the next tangible step to address the challenges of sea level rise, intensified storm events, and localized flooding by establishing the Resilient Florida program. The Resilient Florida program will provide funding to state and local government entities to fund projects to adapt regionally significant assets to address the impacts of sea level rise, intensified storms, and localized flooding.

The Resilient Florida program includes a selection of grants that are available to counties, municipalities, water management districts, flood control districts and regional resilience entities for community resilience planning, such as vulnerability assessments, plan development, and projects to adapt critical assets. Critical asset includes:

- Transportation assets and evacuation routes, including airports, bridges, bus terminals, ports, major roadways, marinas, rail facilities, and railroad bridges.
- Critical infrastructure, including wastewater treatment facilities and lift stations, stormwater treatment facilities and pump stations, drinking water facilities, water utility conveyance systems, electric production and supply facilities, solid and hazardous waste facilities, military installations, communications facilities, and disaster debris management sites.
- Critical community and emergency facilities, including schools, colleges, universities, community centers, correctional facilities, disaster recovery centers, emergency medical service facilities, emergency operation centers, fire stations, health care facilities, hospitals, law enforcement facilities, local government facilities, logistical staging areas, affordable public housing, risk shelter inventory, and state government facilities.
- Natural, cultural, and historical resources, including conservation lands, parks, shorelines, surface waters, wetlands, and historical and cultural assets.

Timeline: Project proposals for SFY 2021-2022 were solicited between July 1 and September 1, 2021, and announced in early 2022. Additional funding for SFY 2022-2023 was provided by the Legislature. The submission period for project proposals ended in September 2022 and awards were announced in February 2023. The grant agreements will adhere to the SFRF timelines.

Primary Delivery Mechanisms and Partners, if applicable: Grants will be awarded to eligible entities (counties, municipalities, water management districts, flood control districts and regional resilience entities).



Website: <https://floridadep.gov/rcp/florida-resilient-coastlines-program/content/frcp-resilience-grants>

Intended Outcomes: Reduction to vulnerability to flooding and sea level rise. To provide economic benefit to local communities. To create jobs for Floridians.

Performance Measures: As part of the project proposal process, prospective grant recipients must identify specific project outcomes. These outcomes reflect reduction in vulnerability to flooding and sea level rise related hazards associated with the project proposal. The Department will evaluate these proposed outcomes in relation to the Department's overall resiliency goals, such as the Statewide Flooding and Sea Level Rise data set, assessment, and Resilience Plan.

Promoting Equitable Outcomes: This initiative does not focus specifically on historically underserved, marginalized, or adversely affected groups. However, projects will bring economic benefits and protection against sea level rise to the communities in which they are implemented, some of which may have higher than average poverty levels relative to Florida as a whole. These will be identified once projects are selected. However, data on equitable outcomes will not be collected or reported.

Community Engagement: Grants are requested by the local entities who are engaged in their communities and aware of specific community needs and priorities. Additionally, the Department added the Resilient Florida Program to an online water quality-related grant portal (<https://protectingfloridatogether.gov/>) to receive project proposals for several grant programs. This portal was announced to the public via press releases, social media and direct communications with local governmental entities and interested participants.



**Project Name: Water Protection and Sustainability Program
(Septic to Sewer Grants)**

Project Amount: \$500,000,000 appropriated for SFY 2021-2022
(\$100,000,000) removed in SFY 2024-2025
\$400,000,000 Total

Project Identification Number: 152-E, 273-24-02

Treasury Sub-Categories Breakdown:

5.1	Clean Water: Centralized Wastewater Treatment	\$227,880,185.45
5.2	Clean Water: Centralized Wastewater Collection and Conveyance	\$171,119,814.55
5.3	Clean Water: Decentralized Wastewater	\$1,000,000
Total		\$400,000,000

Proviso Language SFY 2021-2022: The Chief Financial Officer shall transfer \$500,000,000 from the General Revenue Fund to the Water Protection and Sustainability Program Trust Fund in the Department of Environmental Protection. The nonrecurring sum of \$500,000,000 from the Water Protection and Sustainability Program Trust Fund is appropriated in Fixed Capital Outlay for the wastewater grant program authorized in section 403.0673, Florida Statutes.

Proviso Language SFY 2024-2025: The following funds appropriated from the state's award from the federal Coronavirus State Fiscal Recovery Fund (Public Law 117-2) in section 233 and section 234 of chapter 2023-239, Laws of Florida, shall be transferred from an American Rescue Plan (ARP) appropriation category to a non-ARP appropriation category for the same purpose:

Wastewater Grant Program..... 100,000,000

Overview: The Wastewater Grant Program allows the Florida Department of Environmental Protection to provide grants that will reduce excess nutrient pollution for projects that:

- Retrofit Onsite Sewage Treatment and Disposal Systems (OSTDSs) to upgrade them to nutrient-reducing OSTDSs.
- Construct, upgrade, or expand facilities to provide advanced waste treatment; or
- Connect OSTDSs to central sewer facilities.

The Wastewater Grant Program under section 403.0673, F.S., focuses funding on those areas of the state with Basin Management Plans (BMAPs) or alternative restoration plans adopted by Secretarial Order. Projects located in rural areas of opportunity as defined in s. 288.0656, F.S., are also eligible for funding. Eligible projects include onsite sewage treatment and disposal systems (OSTDS) upgrades to enhanced nutrient-reducing systems; projects to construct, upgrade or expand facilities to provide



advanced waste treatment; and septic to sewer connections. Florida's statutory provisions prioritize septic to sewer connections.

Each grant must require a minimum of a 50% local match of funds. However, DEP may waive, in whole or in part, this consideration of the local contribution for proposed projects within an area designated as a rural area of opportunity.

Timeline: Project proposals for SFY 2021-2022 were accepted through the grant portal from June 2, 2021-July 15, 2021. DEP evaluated proposals and awarded grants to the projects that provide the most significant benefits in the areas with the most need. Grant agreement development is currently in process, with many already underway.

Funds made available with additional funding release went through the solicitation process in June/July 2022. Proposals were evaluated in the same manner as the prior solicitation. Should a project previously selected come-in under budget or be cancelled, DEP will utilize subsequently submitted qualifying projects as a replacement as needed.

All selected projects will be completed by the deadlines established by the federal rule.

Primary Delivery Mechanisms and Partners, if applicable: Grants have been awarded to eligible entities, which include local governmental and non-profit entities.

Website: Information about this grant program may be found at <https://floridadep.gov/wra/wra/content/wastewater-grant-program>.

Intended Outcomes: To improve water quality. To provide economic benefit to local communities. To create jobs for Floridians.

Performance Measures: As part of the project proposal process, prospective grant recipients must identify specific project outcomes. These outcomes reflect nutrient reduction measures associated with the project proposal. To date, the following high level performance measures have been identified:

Treasury Category	Treasury Category Name	Measure	Actual SFY 2022-2023	Actual SFY 2023-2024	Actual SFY 2024-2025
5.1	Clean Water: Centralized Wastewater Treatment	Estimated Total Nitrogen reduction	1,249,526 lb/yr	987,281 lb/yr	0 lb/yr*
5.2	Clean Water: Centralized Wastewater Collection and Conveyance	Estimated Total Nitrogen reduction	250,093.75 lb/yr	249,572.75 lb/yr	150,929.95 lb/yr*
5.3	Clean Water: Decentralized Wastewater	Estimated Total Nitrogen reduction	0 lb/yr	2,339 lb/yr	2,339 lb/yr

*The performance metrics for EC 5.1 and 5.2 dropped in SFY2024-2025 due to projects being removed from the SFRF program.

Promoting Equitable Outcomes: Some projects within this initiative will include traditionally underserved communities by being implemented in those communities with higher-than-average poverty levels relative to Florida as a whole, including areas designated as rural areas of opportunity. These communities will benefit economically not only during the duration of the initiative but will sustain longer-term economic resiliency.



Rural Areas of Opportunity (RAOs) include the following Florida counties and municipalities:

- ***Northwest Rural Area of Opportunity:*** Calhoun, Franklin, Gadsden, Gulf, Holmes, Jackson, Liberty, Wakulla, and Washington counties, and the area within the city limits of Freeport and Walton County north of the Choctawhatchee Bay and intercoastal waterway.
- ***South Central Rural Area of Opportunity:*** DeSoto, Glades, Hardee, Hendry, Highlands, and Okeechobee counties, and the cities of Pahokee, Belle Glade, and South Bay (Palm Beach County), and Immokalee (Collier County).
- ***North Central Rural Area of Opportunity:*** Baker, Bradford, Columbia, Dixie, Gilchrist, Hamilton, Jefferson, Lafayette, Levy, Madison, Putnam, Suwannee, Taylor, and Union counties.

In total, 22 of the 85 awards, as of June 2024, were to RAOs. However, data on equitable outcomes will not be collected or reported.

Community Engagement: The Department launched an online Water Quality Grant portal, website above, to receive project proposals for several water quality related grant programs including the Wastewater Grant Program. This portal was announced to the public via press releases, social media, and direct communications with local governmental entities and interested participants. This portal will be used annually to solicit project proposals and has received positive feedback from local governments for its ease of use and one-stop-shop format.

**Project Name: Deferred Building Maintenance Program – State Agencies**

Project Amount: \$350,000,000 appropriated for SFY 2021-2022
(\$63,973,466) reverted in SFY 2022-2023
\$ 20,000,000 appropriated for SFY 2023-2024
(\$ 4,891,598) anticipated reversion for SFY 2023-2024
\$301,134,936 Total

Project Identification Number: 152-F, 234-E**Treasury Sub-Category 6.1 Provision of Government Services**

Proviso Language SFY 2021-2022: The non-recurring sum of \$350,000,000 is appropriated to Administered Funds to address negative economic impacts to the state resulting from the COVID-19 pandemic by investing in deferred maintenance needs in state, college, and university facilities. The funds shall be held in reserve. State agencies and the judicial branch are authorized to develop and submit to the Executive Office of the Governor a list of maintenance, repair, and renovation projects that will improve the health and safety of such facilities. Eligible projects include those which improve air quality to reduce the risk of viral and environmental health hazards; correct critical life safety issues; improve water and sewer infrastructure; mitigate environmental deficiencies; ensure compliance with the Americans with Disabilities Act; or ensure compliance with building codes. The Executive Office of the Governor shall review the submitted project lists and develop a statewide funding plan. The funding plan shall be submitted to the Legislative Budget Commission no later than September 1, 2021, for approval. After the plan is approved by the Commission, 20 percent of the funds shall be released immediately. Budget amendments may be submitted for the additional release of funds pursuant to the provisions of chapter 216, Florida Statutes.

Proviso Language SFY 2023-2024: The nonrecurring sum of \$20,000,000 from the General Revenue Fund is appropriated to Administered Funds for deferred building maintenance projects at state agencies. State agencies may submit budget amendments pursuant to chapter 216, Florida Statutes, requesting distributions for documented cost overruns supported by vendor quotes on projects approved by the Legislative Budget Commission on November 4, 2021.

Overview: The COVID-19 pandemic highlighted air quality issues in existing buildings. Additionally, the economic impact of the pandemic delayed investment in maintenance needs related not only to air quality, but critical safety issues, water and sewer issues, environmental deficiencies, and Americans with Disabilities Act (ADA) compliance issues. This initiative will address a wide range of critical health and safety needs in state-owned buildings to create safe and healthy environments for both staff working in the buildings and citizens visiting the facilities.

The initiative is being managed by staff within the Governor's Office. In June 2021, a memo was issued to all agencies outlining the parameters for projects to be considered under this initiative. They are as follows:



- They must have been included in the agencies' and educational institutions' Capital Improvements Program (CIP) Plan for state fiscal years 2021-2022 through 2025-2026 or meet the remaining criteria as long as appropriate justification is provided.
- Projects must be ready for initiation and obligation no later than the conclusion of the 2021-2022 state fiscal year.
- Projects must comply with proviso language.
- Projects must clearly promote and ensure public and employee safety and well-being considering the goals set forth in the ARPA guidelines.
- Agencies must ensure compliance with 2 CFR Part 200.

Timeline: On November 4, 2021, the Joint Legislative Budget Commission approved a list of state agency projects submitted by the Executive Office of the Governor. Subsequent activities are dependent upon the individual projects.

Primary Delivery Mechanisms and Partners, if applicable: Projects will be contracted to multiple qualified vendors through the agencies who have projects approved.

Website: There is currently no website for this specific initiative.

Intended Outcomes: To upgrade and modernize state facilities to improve the health and safety of Floridians working in and visiting these facilities. To create jobs for Floridians.

Performance Measures: Final performance measures will be developed as the projects are implemented, however, at a high level, output measures will include major deliverables in contracts up to and including the completed projects.

Promoting Equitable Outcomes: As part of the procurement process, this initiative includes historically underrepresented minority businesses.

Some projects within this initiative will include traditionally underserved communities by being implemented in those communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically not only during the duration of the initiative but will sustain longer-term economic resiliency. However, data on equitable outcomes will not be collected or reported.

Community Engagement: The final project list was developed by the Executive Office of the Governor in consultation with staff at the agencies requesting funding who are the subject matter experts on the building issues. Final approval was the responsibility of the Joint Legislative Budget Commission, which is comprised of elected members who have ongoing interaction with their colleagues and constituents regarding needs of their individual communities.



Project Name: Reemployment Assistance System Modernization

Project Amount: \$56,400,000 appropriated for SFY 2021-2022

Project Identification Number: 152-G

Treasury Sub-Category: 2.9, Unemployment Benefits or Cash Assistance to Unemployed Workers

Proviso Language SFY 2021-2022: The nonrecurring sum of \$56,400,000 from the General Revenue Fund is appropriated to the Department of Economic Opportunity for the modernization of the Reemployment Assistance system that complies with section 282.206, Florida Statutes. These funds shall be held in reserve. Release of these funds is contingent upon the full release of funds provided for system modernization in Specific Appropriation 2202A. The department is authorized to submit quarterly budget amendments requesting release of these funds pursuant to the provisions of chapter 216, Florida Statutes, and based on the department's planned quarterly expenditures. Release is contingent upon the approval of a detailed operational work plan and monthly spend plan that identifies all work activities and costs budgeted for Fiscal Year 2021-2022.

From the funds in Specific Appropriation 2202A, \$36,000,000 in nonrecurring funds from the General Revenue Fund is provided for the modernization of the reemployment assistance system that complies with section 282.206, Florida Statutes. Of these funds, \$19,320,000 is provided for increased maintenance and operations of the system, \$15,510,000 is provided for system modernization, and \$1,170,000 is provided to competitively procure a private sector provider with experience in conducting independent verification and validation (IV&V) services of public sector information technology projects to provide IV&V services for all department and vendor staff working to modernize and maintain the system. From these funds, \$31,170,000 shall be held in reserve, and \$4,830,000 is released to the department for ongoing maintenance and operations.

The department is authorized to submit quarterly budget amendments requesting release of these funds pursuant to the provisions of chapter 216, Florida Statutes, and based on the department's planned quarterly expenditures. Release is contingent upon the procurement of the IV&V vendor and the approval of a detailed operational work plan and monthly spend plan that identifies all work activities and costs budgeted for Fiscal Year 2021-2022. Quarterly IV&V reports shall include technical reviews of project deliverables submitted or accepted within the reporting period and assessments of the department's project management and governance. The IV&V contract shall require that all deliverables be simultaneously submitted to the executive director of the department, the Executive Office of the Governor's Office of Policy and Budget, the chair of the Senate Appropriations Committee, the chair of the House Appropriations Committee, and the Florida Digital Service. The contracted provider shall be made readily available to provide all project related data to the Florida Digital Service in support of their project



oversight responsibilities pursuant to section 282.0051, Florida Statutes. The department shall provide monthly project status reports to the Executive Office of the Governor's Office of Policy and Budget, the chair of the Senate Appropriations Committee, the chair of the House Appropriations Committee, and the Florida Digital Service. Each status report must include ongoing system maintenance activities and progress made to date for each project milestone, deliverable, and task order, planned and actual completion dates, planned and actual costs incurred, and any current project issues and risks.

Overview: During the 2021 session, the Florida Legislature unanimously passed HB 1463 to modernize the state's unemployment system. The legislation also established the Office of Economic Accountability and Transparency and other policy changes to make claims processing more efficient. This legislation also provided FloridaCommerce¹ with the resources necessary to improve the delivery of Reemployment Assistance (RA) benefits to eligible claimants more effectively and efficiently.

The current Reemployment Assistance Claims and Benefits Information System has had significant and well-documented issues; it failed too many Floridians in need and simply could not physically help all the individuals seeking aid at the same time. The modernization initiative will provide access to Floridians when they need it most.

The SFRF funds will be combined with \$36 million in state funds for the project. FloridaCommerce is required to implement an integrated, modular system hosted in a cloud computing service that provides rapid provisioning of additional data processing when necessary. The system must support the efficient distribution of benefits and the effective operation and management of the RA program, and must:

- Be accessible through the Internet on both mobile devices and personal computers.
- Process reemployment assistance claims and benefit payments.
- Process and manage overpayments.
- Perform adjudication functions.
- Process appeals and manage hearings.
- Manage and process the charging of employers.
- Enhance online, self-service capabilities to claimant and employer information and federal and state reporting.
- Maintain interoperability with other workforce systems within FloridaCommerce.
- Allow for employer-assisted claims.

Beginning October 1, 2023, and annually thereafter, FloridaCommerce must perform an annual review of the system and identify enhancements or modernization efforts that improve the delivery of services to claimants and employers and reporting to state and federal entities, including:

- Infrastructure upgrades through cloud services.
- Software improvements.



- Enhanced data analytics and reporting.
- Increased cybersecurity.

FloridaCommerce must seek input on recommended enhancements from certain entities, including but not limited to:

- The Florida Digital Service within the Department of Management Services.
- The General Tax Administration Program Office within the Department of Revenue.
- The Division of Accounting and Auditing within the Department of Financial Services.

FloridaCommerce must provide monthly project status reports to the chairs of the Senate and House Appropriations Committees, the Office of Policy and Budget in the Executive Office of the Governor, and the Florida Digital Service. Each status report must include ongoing system maintenance activities and progress made to date for each project milestone, deliverable, and task order, planned and actual completion dates, planned and actual costs incurred, and any current project issues and risks.

FloridaCommerce must provide project related data to the Florida Digital Service in support of its project oversight responsibilities.

Timeline: Initial Project start date was July 1, 2021, and completed on June 30, 2023. As of July 2023, the two-year modernization effort was closed out with the successful completion of 16 projects. FloridaCommerce continues efforts for modernization during the remaining federal grant period.

Primary Delivery Mechanisms and Partners, if applicable: Delivery mechanisms will primarily be contracts with qualified vendors. Partners include Florida Digital Service, the Department of Revenue, and the Department of Financial Services. The Department submits monthly and quarterly reports to the Florida Legislature. The Department has held public webinars and maintains up-to-date information on vendor procurements, on the Reemployment Assistance Modernization website.

Website: <https://floridajobs.org/RAModernization>

Intended Outcomes: To address the immediate need to improve performance and usability of the Reemployment Assistance system while also establishing the architectural framework and processes necessary to implement future business process and technology changes efficiently and effectively.

Performance Measures: The Reemployment Modernization program is comprised of 21 individual projects. Each project has a project schedule, deliverables, and key milestones that are being tracked and reported on a monthly and quarterly basis.

Promoting Equitable Outcomes: When procuring services, FloridaCommerce works to ensure that qualified minority businesses are afforded contracting opportunities in accordance with section 287.057, Florida Statutes.



The modernization effort will increase access and equity in the delivery of Reemployment Assistance benefits by developing a mobile-responsive user interface. This will directly benefit individuals who lack access to reliable Internet service and/or who do not have access to a computer. This mobile-responsive user interface will also be made available in English, Spanish, and Haitian Creole. Once the mobile-responsive user interface is launched, FloridaCommerce will be able to collect and assess data to understand the adoption of this new feature and how the interface can be refined to deliver the best value to users. These efforts enhance the Reemployment Assistance Program in supporting a pathway to economic self-sufficiency.

Community Engagement: The initiative was approved by the Florida Legislature whose elected members have ongoing interaction with their constituents regarding citizen and community needs. Constituent feedback, including ensuring the Reemployment Assistance system is available during periods of peak demand, is enhanced to provide a user-friendly interface for system users, and offers more expeditious claims processing, was used to shape CS/CS/HB 1463 and provide direction to FloridaCommerce about modernizing the system. FloridaCommerce also maintains a dedicated website for this initiative that is accessible to the public.



Project Name: Beach Management Funding Assistance Program

Project Amount: \$50,000,000 appropriated for SFY 2021-2022

Project Identification Number: 152-H

Treasury Sub-Category: 5.6, Clean Water: Stormwater

Proviso Language SFY 2021-2022: The nonrecurring sum of \$50,000,000 from the General Revenue Fund is appropriated to the Department of Environmental Protection in Fixed Capital Outlay for distribution to beach and inlet management projects, consistent with any component of the comprehensive long-term management plan, developed in accordance with section 161.161, Florida Statutes. Funds may be used in accordance with section 161.101, Florida Statutes, for projects on annual ranked lists, storm repair projects, or projects on lands managed by the state. Up to one percent of the funds provided may be used for contractual services and administration needed to support department management initiatives.

Overview: The Florida Department of Environmental Protection's (DEP) Beaches Programs, within the Office of Resilience and Coastal Protection, have the primary mission of protecting, restoring and managing Florida's coastal systems. The 825 miles of sandy coastline fronting the Atlantic Ocean, the Gulf of Mexico or the Straits of Florida are one of Florida's most valuable natural resources. Florida's beaches are deserving of this status because they serve several important functions; they are all vital to maintaining the health of Florida's economy and environment.

The Beach Management Funding Assistance Program (BMFAP) works in concert with local sponsors to achieve the protection, preservation, restoration and nourishment of the sandy beaches located on the Atlantic Ocean, Gulf of Mexico and Straits of Florida, and for the management of inlets to replicate the natural drift of sand interrupted by improved, modified or altered inlets. This project begins with the designation of sandy shoreline as being critically eroded, the development of the Strategic Beach Management Plan and Inlet Management Plan, and funding assistance to restore and maintain the shoreline in accordance with Florida law and adopted management plans.

The Department currently designates 422.7 miles of sandy shoreline as critically eroded, but only 253.1 miles, or 60%, of this shoreline has been restored and maintained. Project funding requests received through DEP's annual Local Government Funding Request are evaluated and ranked based on authority in sections 161.101 and 161.143, F.S., and the procedures outlined in Chapter 62B-36, Florida Administrative Code. The annual prioritized list of beach and inlet management projects does not extensively fulfill DEP's implementation of the comprehensive, long-term, statewide beach management plan for erosion control, beach preservation, restoration, nourishment, and storm protection/repair for the critically eroded shoreline in Florida.

The BMFAP will provide funding for beach and inlet management projects along shorelines that have been designated as critically eroded by the department and have



management strategies that are consistent with the Strategic Beach Management Plan. Additionally, beach and dune shorelines that have experienced hurricane and storm damage during the previous three years would be eligible for funds if the repair and management strategies are consistent with DEP's hurricane assessment reports.

Healthy beaches protect public infrastructure and private upland development, provide critical habitat for many endangered and threatened species, and secure recreational and economic interest along the state's sandy shoreline. As a result of the record amount of funding made available, the Department will be able to accomplish more projects and protect and restore more shorelines post-pandemic than in previous years.

Timeline: Projects are in the process of being evaluated in accordance with DEP's aforementioned processes. Once the list is finalized, these awards will be made via a grant agreement and all projects will be executed and completed in accordance with the federal rule.

Primary Delivery Mechanisms and Partners, if applicable: Grants will be awarded to eligible local governments as well as contracts to update and implement the comprehensive, long-term statewide beach management plan.

Website: <https://floridadep.gov/rcp/beaches-funding-program>

Intended Outcomes: To protect, preserve, restore, and nourish beaches fronting the Atlantic Ocean, Gulf of Mexico and Straits of Florida threatened by storms, which are anticipated to become worse due to rising seas and climate change. To manage inlets to replicate the natural drift of sand interrupted by improved, modified, or altered inlets. To provide economic benefit to local communities. To create jobs for Floridians.

Performance Measures: To date, the following high-level performance measure has been identified:

Treasury Category	Treasury Category Name	Measure	Actual SFY 2022-2023	Actual SFY 2023-2024	Actual SFY 2024-2025
5.6	Clean Water: Stormwater	Linear miles of restored beaches of these targeted projects	.7578 linear miles	.7578 linear miles	5.86 linear miles

Promoting Equitable Outcomes: Some projects within this initiative will include traditionally underserved communities by being implemented in those communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically not only during the duration of the project, but they will sustain longer-term economic resiliency.

Every dollar spent on beach restoration brings back a positive return on investment of 5:4 (Economic Demographic Research report, 2015; <https://floridadep.gov/rcp/beaches->



[funding-program/content/beaches-funding-audits](#)). However, data on equitable outcomes will not be collected or reported.

Community Engagement: Grants are made to local governments who are the best sources for identifying and prioritizing local needs.



Project Name: Inland Protection Trust Fund - Petroleum Tank Cleanup

Project Amount: \$50,000,000 appropriated for SFY 2021-2022

Project Identification Number: 152-I

Treasury Sub-Category: 5.18, Water and Sewer: Other

Proviso Language SFY 2021-2022: The Chief Financial Officer shall transfer \$50,000,000 from the General Revenue Fund to the Inland Protection Trust Fund in the Department of Environmental Protection to offset revenue losses associated with the COVID-19 pandemic. The nonrecurring sum of \$50,000,000 is appropriated to the department in Fixed Capital Outlay for Petroleum Tanks Cleanup.

Overview: This project is part of a larger group of initiatives for the cleanup of contaminated sites. The priority of cleanup of the contaminated sites is based upon a site's potential threat to human health, public welfare, and the environment. Each site is scored by determining the relative threat the contamination (discharge) poses to potential receptors including public and private drinking water wells. Cleanup and redevelopment of these sites will ensure Florida's new businesses and growing communities can safely develop and our economy can continue to grow.

The Petroleum Restoration Program (Program) encompasses the technical oversight, management, and administrative activities necessary to prioritize, assess and cleanup sites contaminated by discharges of petroleum and petroleum products from stationary petroleum storage systems. These sites include those determined eligible for state-funded cleanup using qualified contractors selected through competitive procurement or recommended by the property owner or responsible party and state lead contractors under direct contract with the department, as well as non-program or voluntary cleanup sites funded by responsible parties.

Due to the pandemic's impacts, the Program experienced a decline in revenue to the Inland Protection Trust Fund, which is the source of the majority of the state's petroleum restoration funding. On September 23, 2020, the Program paused future funding obligations and prioritized very limited phases of work. As a result, this greatly reduced the amount of work contractors received. Throughout the pandemic, DEP worked closely with the Governor's Office and legislative budget offices to evaluate revenues and financial obligations. As it evolved, the Program opened additional phases of work. After 16 months, the Program was ultimately able to lower the score back to the pre-pandemic funding level and allow funding for sites scored 11 or higher. The site priority score is used to establish a site's place in line for cleanup. The SFRF funding will be used to increase the number of petroleum contaminated sites being addressed for cleanup utilizing qualified contractors by lowering the site priority score for funding.

Timeline: Funding towards projects began in December 2022 as individual project amounts were identified. The Department anticipates fully expending the funds by July 1, 2026.



Primary Delivery Mechanisms and Partners, if applicable: Funding will be provided for contractual services to complete cleanup activities. A list of Qualified Contractors selected through a competitive procurement process that are utilized to assess and remediate petroleum discharges under the Department's Agency Term Contracts is available on the Program's website at <https://floridadep.gov/waste/petroleum-restoration/content/agency-term-contracts-atc>.

Website: <https://floridadep.gov/waste/petroleum-restoration>

Intended Outcomes: To assess and clean-up sites contaminated by discharges of petroleum which can facilitate redevelopment. To create jobs for Floridians by funding additional sites that are currently inactive.

Performance Measures: Key performance indicators will include the total petroleum contaminated discharges (discharges) funded under the grant to date, current discharges funded under the grant, total funds obligated under the grant to date, total funds paid under the grant to date, the current cleanup phase of each discharge funded under the grant and the status of completion for each purchase order issued under the grant. As of June 30, 2024, 906 purchase orders for assessment and clean-up have been completed totaling \$25.2M.

Promoting Equitable Outcomes: As part of the competitive procurement process that determines the qualified Agency Term Contractors, minority, women, and veteran business were encouraged to contribute to the solicitation. As a result, five businesses are categorized as minority vendors and have been awarded a contract under the solicitation.

Some work within this project will include traditionally underserved communities by being implemented in those communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically, not only during the duration of the project but they will sustain longer-term economic resiliency. However, data on equitable outcomes will not be collected or reported.

Community Engagement: The Program's website includes publicly available information related to the Petroleum Restoration Program's progress and financial information. Resources include a monthly dashboard which is a tool used to define the programs metrics. In addition, the dashboard tracks goals on the restoration of contaminated discharges at petroleum facilities to provide the best value for taxpayers. The website also includes a DEP Information Portal that allows the public to search and retrieve information and documents related to facilities or properties, as well as, database reports, announcement page, newsletters, contamination locator map tool, and standard operating procedures.

**Project Name: Florida National Guard Armories – Immokalee and Zephyrhills**

Project Amount: \$50,000,000 appropriated for SFY 2021-2022
(\$20,000,000) removed in SFY 2023-2024
\$30,000,000 Total

Project Identification Number: 152-J, 273-24-04

Treasury Sub-Category: 1.14, Other Public Health Services

Proviso Language SFY 2021-2022: The nonrecurring sum of \$50,000,000 is appropriated from the General Revenue Fund to the Department of Military Affairs in Fixed Capital Outlay to construct new readiness centers in Immokalee and Zephyrhills. Of the funds appropriated, \$25,000,000 shall be used for construction of the 2/54th Security Forces Assistance Brigade Readiness Center in Immokalee, and \$25,000,000 shall be used for construction of a Multi-Unit Readiness Center in Zephyrhills.

Overview: As Florida's population continues to grow and emergency response needs become more frequent, it is essential to continue to grow the number of service members available for response. The increased funding comes after the Florida National Guard (FLNG) tested the limits of its operational capacity during the pandemic. Speaking to lawmakers in January 2021, Adjutant General, Major General James Eifert warned that troops were in short supply and high demand amid a flurry of COVID-19 pandemic missions, stateside mobilizations and deployments around the globe. With 12,000 soldiers and airmen in its ranks, the FLNG ranks second to last when comparing troop numbers to state population despite serving the fourth most disaster-prone state. Florida's population has long outgrown the Florida National Guard's ranks for decades.

In order to recruit approximately 450 new service members, the *Florida Leads* budget included SFRF funding to build two new Florida National Guard armories in Immokalee and Zephyrhills. The National Guard Readiness Center includes the following items that are integral to the facility: General Purpose Training Bay, Unheated Storage Building, Controlled Waste Facility, Flammable Materials Facility, Backup/Emergency Generator, Rigid Pavement Military Parking, Sustainability/Energy Measures, and Enhanced Antiterrorism/Force Protection Measures. This facility will be designed to meet Industry Standards as well as all local, State, and Federal building codes and as per Public Law 42 U.S. Code 4154. Construction will include all utility services, information systems, fire detection and alarm systems, roads, walks, curbs, gutters, storm drainage, parking areas and site improvements. Facilities will be designed to a minimum life of 50 years in accordance with Department of Defense (DoD)'s Unified Facilities Code (UFC 1-200-02) including energy efficiencies, building envelope and integrated building systems performance as per ASA (IE&E) Sustainable Design and Development Policy Updated 2017. Access for individuals with disabilities will be provided. Antiterrorism measures in accordance with the DoD Minimum Antiterrorism for building standards will be provided.



Timeline:

Immokalee Timeline / Milestones

Date	Milestone Title	Description or Activity
2/22/22	Design Contract Executed	Design contract with MRI fully executed
3/2/22	Design Kickoff Meeting	MRI started design documents, plans, assessments, and surveys
6/10/22	Draft Conceptual Plans received	Draft plans rec'd and under review; comments on floor plans due to MRI 6/24/22; awaiting remaining surveys and documents
6/24/22	Consolidated Comments on Draft Conceptual Plans returned to MRI	MRI to review comments and incorporate into final conceptual plans
9/12/22	Advertise for CM	Construction Manager (CM) selection takes approximately 60-70 days from advertisement to start negotiations or receive initial Pre-Construction Guaranteed Maximum Price (GMP)
2/3/23	Conceptual design documents reviewed and ready for NGB submission	MRI to start Preliminary Design
4/27/23	Start CM negotiations	Draft preliminary plans to CM for Pre-Construction GMP
07/11/23	Preliminary design documents reviewed and ready for NGB submission	MRI to start Final Design Documents
08/27/24	Final design documents	Design documents finalized for Bid
08/27/24	Bid documents for CM to bid out	CM starts the bidding process to secure a final GMP
12/02/24	GMP from CM	CM submits final GMP
01/02/25	Start construction	Construction duration 21 months to final
11/15/26	Construction complete	



Zephyrhills Timeline / Milestones

Date	Milestone Title	Description or Activity
3/2/22	Requested Phase 2 ESA from MRI	
3/16/22	Proposal received and accepted	
4/12/22	Task order for Phase 2 ESA executed	
5/23/22	Phase 2 ESA SASMP rec'd	
6/1/22	SASMP accepted and approved	
6/21/22	Site assessment begins	final groundwater analysis takes 3 weeks
7/8/22	Final groundwater report	
7/22/22	Final report	Once the final report is issued, MRI needs 3 weeks to submit proposal for Type A Services only.
8/15/22	Receive Proposal for Type A Services	
9/15/22	Execute Type A Services	
3/3/23	Advertise for CM	CM selection takes approximately 60-70 days from advertisement to start negotiations or receive initial Pre-Construction GMP
7/26/23	Request Proposal for Type B Services	
8/16/23	Execute Type B Services	Design time would be shorter using Immokalee Proto-type, could move right to 65% design, with additional authorization then move into 95% design, and final right after, anticipating 6 months
5/30/24	Start CM Negotiations	

Note: Construction for Zephyrhills Armory will be completed with state funds, due to concerns with the project being completed by the end of the grant period.

Primary Delivery Mechanisms and Partners, if applicable: Construction will be contracted to multiple qualified vendors.

Website: There is currently no website for this specific initiative. The Department of Military Affairs website is here: <https://dma.myflorida.com>.



Intended Outcomes: To provide capacity to recruit 450 new services members so that the Florida National Guard can more effectively respond to emergencies including future pandemics. To create jobs for Floridians. To provide ongoing economic benefit to Immokalee and Zephyrhills.

Performance Measures: Documentation of all project-specific data will include photographs of construction progression and materials on site, invoices from contractor providing service, payment proof made by Contractors, signed certificate of project completion by Contractor, project summaries, and monthly progress reports. Contractors and state project managers will ensure that all work is performed covered under required insurance.

Promoting Equitable Outcomes: This initiative includes historically underrepresented minority businesses. By expanding the state's ability to effectively respond to emergencies, the disproportionate impact on disadvantaged communities and populations can be mitigated. Both selected locations have higher than average poverty levels relative to Florida as a whole (per US Census Bureau Immokalee has 37.3% persons living in poverty and Zephyrhills has 18.2%, Florida is 12.7%) and will benefit significantly from the ongoing economic benefit that the armories will bring. However, data on equitable outcomes will not be collected or reported.

Community Engagement: The locations were identified by the Florida Legislature whose elected members have ongoing interaction with their constituents regarding needs of their individual communities. The Florida National Guard remains very active in the communities where their Readiness Centers are located. Traditionally, soldiers participate in community activities and events as requested. Additionally, recruiters assigned to the communities provide mentoring and guidance to the youth in these geographic areas.

**Project Name: Florida Job Growth Grant Fund**

Project Amount: \$50,000,000 appropriated for SFY 2021-2022
\$50,000,000 appropriated for SFY 2022-2023
\$100,000,000 Total

Project Identification Number: 152-K, 197-N

Treasury Sub-Categories Breakdown:

2.10	Assistance to Unemployed or Underemployed Workers	\$50,000,000
2.37	Economic Impact Assistance: Other	\$50,000,000
	Total	\$100,000,000

Proviso Language SFY 2021-2022 and SFY 2022-2023: The nonrecurring sum of \$50,000,000 is appropriated from the General Revenue Fund to the Florida Department of Commerce for the Florida Job Growth Grant Fund pursuant to section 288.101, Florida Statutes.

Overview: As Florida is now well on its way to full economic recovery from the pandemic, it is more important than ever to maintain targeted investments in programs that support the creation of jobs for Floridians. The *Florida Leads* budget provided \$50 million in SFRF funds for the Job Growth Grant Fund to support local infrastructure and job training projects targeted towards economic recovery and development. For SFY 2022-2023, the *Freedom First* Budget provided an additional \$50 million for the Job Growth Grant Fund.

The Florida Job Growth Grant Fund is an economic development program designed to promote public infrastructure and workforce training across the state. Proposals are reviewed by FloridaCommerce and chosen by the Governor to meet the demand for workforce or infrastructure needs in the community they are awarded to.

FloridaCommerce will provide funding for projects that focus on rapidly developing a highly skilled workforce and on infrastructure initiatives that attract businesses, create jobs, and promote economic growth. These grants are vital to the state's economic growth and resiliency. These new funds will help Florida communities ensure they are resilient, prepared for all economic possibilities, and achieve their economic goals.

Grants will support growth and employment in Florida and will provide Floridians with transferable, sustainable workforce skills applicable to more than a single employer.

Timeline: As of this report, FloridaCommerce has awarded all funds.

Primary Delivery Mechanisms and Partners, if applicable: Delivery Mechanisms will be grants to successful applicants.

Website: <https://floridajobs.org/jobgrowth>



Intended Outcomes: To develop a highly skilled workforce. To attract businesses. To promote economic growth. To create jobs for Floridians.

Performance Measures: Each subrecipient enters into a performance-based contract with FloridaCommerce that has financial clawbacks if performance measures are not met. Infrastructure projects outline the number of jobs to be created and the amount of capital investment expected; whereas workforce projects state the number of individuals to be trained or other metrics as appropriate.

Mandatory performance measures for the Job Training project (Assistance to Unemployed or Underemployed Workers - EC 2.10) include the following:

- Number of workers enrolled in sectoral job training programs
- Number of workers completing sectoral job training programs
- Number of people participating in summer youth employment programs

Performance data from previous fiscal years may be used as a baseline to evaluate performance outcomes going forward. Below are the job training performance measures by occupational group:

Occupation Group	SFY 2021-2022			SFY 2022-2023			SFY 2023-2024			SFY 2024-2025		
	In Training	Completed Training	Summer Youth Employment Training	In Training	Completed Training	Summer Youth Employment Training	In Training	Completed Training	Summer Youth Employment Training	In Training	Completed Training	Summer Youth Employment Training
11-0000 Management Occupations	440	315	48	491	331	67	444	317	20	317	206	13
13-0000 Business and Financial Operations Occupations	215	159	73	191	125	82	242	189	62	190	152	39
15-0000 Computer and Mathematical Occupations	941	645	82	1,195	839	78	1,130	800	67	1,116	810	38
17-0000 Architecture and Engineering Occupations	116	91	9	94	64	10	128	105	13	174	142	6
19-0000 Life, Physical, and Social Science Occupations	5	2	6	7	7	5			15	1	1	2
21-0000 Community and Social Services Occupations	77	49	33	73	62	46	43	36	53	33	29	23
23-0000 Legal Occupations	41	26	1	29	17	7	27	10	5	31	19	84
25-0000 Education, Training, and Library Occupations	25	23	72	47	23	112	63	30	41	82	49	24
27-0000 Arts, Design, Entertainment, Sports, and Media Occupations	63	47	48	65	42	35	51	28	29	24	19	27
29-0000 Healthcare Practitioners and Technical Occupations	2,811	1,440	23	2,541	1,431	33	2,396	1,130	48	2,518	1,443	58
31-0000 Healthcare Support Occupations	1,090	803	69	771	604	69	773	515	55	792	593	2
33-0000 Protective Service Occupations	32	19	7	66	42	23	95	56	20	75	42	40
35-0000 Food Preparation and Serving Related Occupations	562	537	79	104	81	90	59	36	47	66	50	17
37-0000 Building and Grounds Cleaning and Maintenance Occupations	46	45	70	10	8	62	6	6	40	4	4	58
39-0000 Personal Care and Service Occupations	47	26	161	44	36	109	16	10	109	19	14	43
41-0000 Sales and Related Occupations	29	26	63	51	47	82	20	9	38	16	8	495
43-0000 Office and Administrative Support Occupations	508	411	484	359	277	522	280	205	433	176	118	6
47-0000 Construction and Extraction Occupations	853	356	70	899	569	106	757	331	81	708	411	81
49-0000 Installation, Maintenance, and Repair Occupations	817	510	46	658	455	78	559	339	87	615	432	100
51-0000 Production Occupations	257	167	43	219	183	64	175	100	34	272	241	27
53-0000 Transportation and Material Moving Occupations	1,236	1,069	51	1,542	1,440	47	1,083	987	45	925	854	44
55-0000 Military Specific Occupations	1	1				2			11	5	5	2
45-0000 Farming, Fishing, and Forestry Occupations			3			4			4			
Totals	10,212	6,767	1,541	9,456	6,683	1,733	8,347	5,239	1,357	8,159	5,642	1,229

Promoting Equitable Outcomes: For infrastructure awards within this initiative, some awards will include traditionally underserved communities by being implemented in those communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically not only during the duration of the initiative but will sustain longer-term economic resiliency. However, data on equitable outcomes will not be collected or reported.

For job training awards, the program overall benefits underemployed or unemployed individuals. However, data on equitable outcomes will not be collected or reported.

Community Engagement: The Florida Job Growth Grant Fund makes awards to eligible public entities, including units of general local government (including special districts), state colleges, and state technical centers. Public infrastructure awards are



based on project proposals from units of general local government (including special districts) that promote infrastructure that leads to job creation in their specific communities. When preparing proposals, applicants must have a significant awareness of that community's needs. Workforce training awards are based on project proposals from state colleges and technical centers that provide training for Florida's in-demand occupations. In order to make such proposals, applicants must have significant awareness of statewide and regional occupational demands, including, as appropriate, through communication and outreach with the business community within the institution's region.

The Florida Department of Commerce's overarching goals, mission, and principles include collaboration with their partners, assisting the Governor in advancing Florida's economy by championing the state's economic development vision and by administering state and federal programs and initiatives to help citizens, communities, businesses, and visitors. The Department's Division of Economic Development works in coordination with other federal, regional, state, and local entities to foster Florida's economic development, strengthen Florida's business community, support public infrastructure improvement, develop Florida's trained workforce, and provide assistance to Florida's homeowners. These teams consist of a cross-section of statewide, regional, and local community members including representatives from other Florida agencies, state colleges and technical centers, private businesses, community organizations, economic development organizations, local governments, and tourism.



Project Name: C-51 Reservoir - Phase II

Project Amount: \$48,000,000 appropriated for SFY 2021-2022

Project Identification Number: 152-L

Treasury Sub-Category 5.6, Clean Water: Stormwater

Proviso Language SFY 2021-2022: The nonrecurring sum of \$48,000,000 from the General Revenue Fund is appropriated to the Department of Environmental Protection in Fixed Capital Outlay for Phase II of the C-51 Reservoir pursuant to section 373.4598(9), Florida Statutes, a regionally significant alternative water supply project.

Overview: The C-51 Project is a large, regional project located in western Palm Beach County, Florida. The intent of the project is to improve hydrologic conditions for the natural areas to the east of the site including improving the beneficial flows to the Loxahatchee River, while reducing the impact of harmful stormwater surges to the Lake Worth Lagoon, providing for a more resilient ecosystem in the future. This is an important element to the Department of Environmental Protection's efforts to expedite critical Everglades restoration projects, of which more than 8 million residents rely for water supply and recreation.

Phase II funds will be used for the construction of a stormwater management system to improve water quality and distribution, which is a critical component of restoration of natural systems in Palm Beach County.

Timeline: Funds are provided for the construction of Phase II Cell 12 of the C-51 Project. This component, when completed will provide 6,100-acre feet of storage (1.988 billion gallons) in the stormwater management system to be made available for the natural system and reducing harmful discharges to the Lake Worth Lagoon. The estimated time for completion is approximately two years from September 2023. The project has all permits required for construction start.

Primary Delivery Mechanisms and Partners, if applicable: Cost-reimbursement contract with Palm Beach County.

Website: There is no project-specific website; DEP's website is located at <https://floridadep.gov>.

Intended Outcomes: To improve hydrologic conditions for the natural areas to the east of the site. To reduce the impact of harmful stormwater surges to the Lake Worth Lagoon. In addition to the ecological benefits, the grant recipient must identify specific project outcomes. Because project investments are related to stormwater infrastructure, it will promote local employment in construction and related areas (e.g., site inspections, project administration) as well as post-construction facility operation, maintenance, and administration. In turn, these workers buy local goods and services, spurring economic recovery and contributing to long-term economic health.



Performance Measures: To date, the following high-level performance measure has been identified:

Treasury Category	Treasury Category Name	Program Name	Measure
5.6	Clean water: Stormwater	C-51 Reservoir Phase II	Million Gallons Stored

Promoting Equitable Outcomes: This project will benefit 8 million residents, including historically underrepresented citizens and businesses, in the Lower East Coast Region of South Florida and in and around Loxahatchee River and Lake Worth Lagoon. However, data on equitable outcomes will not be collected or reported.

Community Engagement: This is a regional project which has had extensive involvement at the local level since 2006.



Project Name: Alternative Water Supply

Project Amount: \$40,000,000 appropriated for SFY 2021-2022

Project Identification Number: 152-M

Treasury Sub-Category 5.8, Clean Water: Water Conservation

Proviso Language SFY 2021-2022: The nonrecurring sum of \$40,000,000 from the General Revenue Fund is appropriated to the Department of Environmental Protection in Fixed Capital Outlay for the water supply and water resource development grant program to help communities plan for and implement conservation, reuse and other water supply and water resource development projects. Priority funding will be given to regional projects in the areas of greatest need and for projects that provide the greatest benefit. The department shall identify and research all viable alternative water supply resources and provide an assessment of funding needs critical to supporting Florida's growing economy.

Overview: The *Florida Leads* budget provided funding for SFY 2021-2022 for the alternative water supply grant to help communities plan for and implement vital conservation, reuse, and other alternative water supply projects. DEP will continue to engage local governments, industry, universities, and water management districts (Districts) to identify and research all viable alternative water supply sources.

Florida is fortunate to have extensive water resources throughout the state, from its coastal estuaries and oceans to its rivers, lakes, and springs. These water resources are fundamental to Floridians' quality of life and economic vitality. Many of our water resources are facing water quantity challenges. Because of this, the state and Districts have established robust programs to monitor, assess, and restore those waters. Areas like the Central Florida Water Initiative (the greater Orlando area) and North Florida Regional Water Supply Partnership (Jacksonville to the Suwannee River) have been established to foster regional cooperation between the Department and Districts in the development of Minimum Flows and Minimum Water Levels (MFLs) and Water Supply Plans. These areas of concern regarding water supply are prioritized for funding for Alternative Water Supply (AWS) grants.

The AWS Grant program, and the SFRF funding that will supplement it, supports the ongoing effort to restore Florida's water resources and provide the quantity of water needed now and into the future. The intended use of the AWS Grant program is to assist with water resource development and water supply development projects as defined in s. 373.019, F.S. Eligible projects include indirect and direct potable reuse, surface water use, Lower Floridian aquifer use, transmission and distribution expansions, groundwater recharge, underground storage, and others.

Timeline: As of this report, grant agreements have been executed for all the Projects.



Primary Delivery Mechanisms and Partners, if applicable: These funds will be issued as grants. Eligible entities will be the five Water Management Districts in Florida, which are considered government entities.

Website: <https://floridadep.gov/water-policy/water-policy/content/alternative-water-supply>

Intended Outcomes: To increase water quantity and quality.

Performance Measures: As part of the project proposal process, prospective grant recipients are required to identify specific project outcomes. These outcomes reflect water quantity benefits and other water quality measures associated with the project proposal. The Department's primary focus for water quantity benefits include water made available within 2 years of construction in million gallons per day (MGD), water made available when project is completely built out and fully online (MGD), storage capacity created in million gallons (MG), and distribution/transmission capacity (MG).

To date, the following high level performance measures have been identified:

Treasury Category	Treasury Category Name	Measure
5.8	Clean Water: Water Conservation	Million Gallons of Water per Day (MGD) Made Available within 2 years of completion

Promoting Equitable Outcomes: Some projects within this initiative will include traditionally underserved communities by being implemented in those communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically not only during the duration of the initiative but will sustain longer-term economic resiliency.

Projects are selected based on the areas with the most need, including targeted areas in the North Florida Regional Water Supply Partnership (NFRWSP) Area and the Central Florida Water Initiative Area. Projects in the NFRWSP area are designed and intended to help protect the Lower Santa Fe and Ichetucknee River and Springs, which are located in rural areas of Florida and help support the local economies of these communities. Projects in DeSoto County, a Rural Economic Development Initiative (REDI) community within the Southwest Florida Water Management District's Southern Regional Water Supply Planning area, are designed and intended to help with potable water to previously underserved rural areas and help support the local economies of these communities. While the Districts and applicants anticipate benefits, data on equitable outcomes will not be collected or reported.

Community Engagement: Alternative water supply projects are submitted to the Department from the Water Management Districts. The Water Management Districts approve projects for submittal during regularly scheduled public Governing Board meetings during which the public can comment and provide feedback on proposed projects.

**Project Name: African American Cultural and Historical Grants**

Project Amount: \$30,000,000 appropriated for SFY 2021-2022
 \$30,357,299 appropriated for SFY 2022-2023
 (\$259,406) anticipated reversion for SFY 2024-2025
 \$60,097,893 Total

Project Identification Number: 152-N, 197-O**Treasury Sub-Category 6.1. Provision of Government Services**

Proviso Language SFY 2021-2022: The nonrecurring sum of \$30,000,000 from the General Revenue Fund is appropriated to the Department of State in Fixed Capital Outlay to conduct an expedited, supplemental grant funding process for capital projects at facilities in Florida that highlight the contributions, culture, or history of African Americans. The Florida Council on Arts and Culture and the Florida Historical Commission shall coordinate to jointly conduct an expedited grant application process using policies and guidelines similar to those approved for the annual cultural and historic grant processes utilized by the department. Priority shall be given to projects that encourage the design or construction of a new facility or the renovation of an existing facility in an area with great cultural significance in which no facility exists; enhance the beauty or aesthetic value of facilities named for significant African Americans; or restore facilities on the National Register of Historic Places. The guidelines shall outline a process for accepting, reviewing, and ranking applications for supplemental or new funding. An eligible project may receive up to \$500,000 or up to \$1,000,000 with 50 percent matching funds from other sources.

Proviso Language SFY 2022-2023: The nonrecurring sum of \$30,357,299 from the General Revenue Fund is appropriated to the Department of State in Fixed Capital Outlay for the African Americans Cultural and Historical Grants rank list published on February 24, 2022. Funds are provided for additional ranked projects after all funding provided under section 152, chapter 2021-36, Laws of Florida, is depleted.

Overview: The funding provided to the Florida Department of State supported an expedited grant process for capital construction projects at facilities in Florida that highlight the contributions, culture, or history of African Americans. Priority was given to projects that encourage the design or construction of a new facility or the renovation of an existing facility in an area with great cultural significance in which no facility exists; enhance the beauty or aesthetic value of facilities named for significant African Americans; or restore facilities on the National Register of Historic Places.

Timeline:

- Guidelines released: October 10, 2021
- Applications due: November 30, 2021
- Panel meeting: February 22-24, 2022
- Drafting of grant agreements: May 9, 2022



- All grant agreements executed: December 31, 2023

Primary Delivery Mechanisms and Partners, if applicable: The DOS partnered with the Florida Council on Arts and Culture and Florida Historical Commission to conduct an expedited grant process. Eligible applicants were public entities governed by a county, municipality, school district, community college, college, university, or an agency of state government, or a non-profit organization.

Website: <https://dos.myflorida.com/aach>

Intended Outcomes: To highlight and preserve African American contributions, culture, and history. To create jobs for Floridians.

Performance Measures: Final performance measures will be developed as the projects are implemented via an individual grant award agreement with each funded subgrantee organization, however, at a high level, output measures will include major deliverables in contracts up to and including the completed capital projects.

Promoting Equitable Outcomes: Preservation is a powerful form of equity. By preserving these places and telling their stories, we can broaden public awareness of the significance of these landmarks and assert the importance of African American history as a vital force in the American cultural landscape.

Additionally, the department is committed to making the knowledge of history, arts and culture accessible to everyone, including persons with disabilities, older adults, culturally and economically underserved populations, and minorities. Recipient organizations are required to be open and accessible to all members of the public, consistent with all applicable state and federal laws. Recipient organizations shall not discriminate on the basis of sex, race, color, national origin, religion, disability, age, pregnancy, handicap, or marital status.

Some projects within this initiative include traditionally underserved communities by being implemented in those communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically not only during the duration of the initiative but will sustain longer-term economic resiliency. However, data on equitable outcomes will not be collected or reported.

Community Engagement: The applicants for these grants were required to show strong community support and involvement in the form of letters of support, documentation of local protection, and demonstration of need.



Project Name: Florida Tourism Industry Marketing Corporation (VISIT FLORIDA)

Project Amount: \$25,000,000 appropriated for SFY 2021-2022

Project Identification Number: 152-O

Treasury Sub-Category 2.35, Aid to Tourism, Travel, or Hospitality

Proviso Language SFY 2021-2022: The nonrecurring sum of \$25,000,000 is appropriated from the General Revenue Fund to the Department of Economic Opportunity to contract with the Florida Tourism Industry Marketing Corporation to conduct activities that support and fund Florida's tourism industry and its recovery from COVID-19 through promotion and marketing activities, services, functions, and programs.

Overview: As Florida is now well on its way to full economic recovery from the pandemic, it is more important than ever to maintain targeted investments in programs that promote key Florida industries like tourism. The *Florida Leads* budget provides \$75 million for VISIT FLORIDA's marketing programs to continue showcasing that Florida is once again open and safe for tourists from throughout the U.S. and the world. This includes \$50 million in State funds and \$25 million from federal SFRF funds to conduct activities that support and fund Florida's tourism industry and its recovery from COVID-19 through promotion and marketing activities, services, functions, and programs.

VISIT FLORIDA is the state's official tourism marketing corporation and serves as Florida's official source for travel planning to visitors across the globe. VISIT FLORIDA is not a government agency, but rather a not-for-profit corporation created as a public/private partnership by the Florida Legislature in 1996.

Florida's tourism industry was responsible for welcoming 79.8 million visitors in 2020, a decrease from the record 131.4 million visitors in 2019 attributable to the COVID-19 pandemic. Based on the latest economic impact study, Florida visitors contributed \$96.5 billion to Florida's economy and supported over 1.6 million Florida jobs in 2019. According to the Office of Economic and Demographic Research, for every \$1 the state invests in VISIT FLORIDA, \$3.27 in state tax revenue is generated.

Each year, the Florida Legislature appropriates public funding for tourism marketing. VISIT FLORIDA is required to match those public funds dollar-for-dollar, which is done by actively recruiting the state's tourism industry to invest as partners through cooperative advertising campaigns, promotional programs, and many other marketing ventures. Through this public/private partnership, VISIT FLORIDA serves more than 13,000 tourism industry businesses, including major strategic alliance partnerships with Busch Gardens Tampa, Hilton, LEGOLAND Florida Resort, SeaWorld Parks & Resorts Orlando, and Universal Orlando Resort.

VISIT FLORIDA facilitates tourism industry participation in domestic and international travel trade and consumer shows, as well as media missions to the top global visitor



markets. VISIT FLORIDA also works closely with travel agents, tour operators, meeting, and event planners, and is responsible for operating Florida's four Official Welcome Centers.

Timeline: Florida Tourism Industry Marketing Corporation (VISIT FLORIDA) is expected to complete the tourism marketing campaigns by June 30, 2023. The last payment was made in September 2023.

Primary Delivery Mechanisms and Partners, if applicable: There is a wide range of potential partners that will be defined as projects are identified. Delivery mechanisms will primarily be contracts with qualified vendors.

Website: <https://www.visitflorida.org>

Intended Outcomes: To increase tourism in Florida back to pre-pandemic levels. To create jobs for Floridians.

Performance Measures: The following contractual measures were completed:

- Conducted International media and marketing campaigns: At a minimum, VISIT FLORIDA shall coordinate and deliver one (1) International media and marketing campaign to fulfill the goals stated in Section II, Scope of Work.
- Conducted Domestic Media and marketing campaigns: At a minimum, VISIT FLORIDA must co-ordinate and deliver one (1) Domestic media and marketing campaign to fulfill the goals stated in Section II, Scope of Work.

Promoting Equitable Outcomes: This initiative does not focus specifically on historically underserved, marginalized, or adversely affected groups, but benefits Florida's economy as a whole, which creates jobs for Floridians thereby ultimately benefitting those who are economically disadvantaged.

Community Engagement: The initiative was approved by the Florida Legislature whose elected members have ongoing interaction with their constituents regarding citizen, community, and state needs.



Project Name: Springs Restoration

Project Amount: \$25,000,000 appropriated for SFY 2021-2022

Project Identification Number: 152-P

Treasury Sub-Category 5.2, Clean Water: Centralized Wastewater Collection and Conveyance

Proviso Language SFY 2021-2022: The nonrecurring sum of \$25,000,000 from the General Revenue Fund is appropriated to the Department of Environmental Protection in Fixed Capital Outlay for springs restoration. The funds may be used for land acquisition to protect springs and for capital projects that protect the quality and quantity of water that flow from springs.

Overview: On top of the investment in targeted water quality improvements, the *Florida Leads* budget includes \$25 million in SFRF funds to restore Florida's world-renowned springs. This funding may also be used for land acquisition to protect springsheds and is crucial to supporting homeowners and local communities as they work with the state to achieve nutrient reduction requirements.

Florida is home to more large (first- and second- magnitude) springs than any other state in the nation. Springs are the window into the health of our groundwater. Some springs support entire ecosystems with unique plants and animals. They also flow into rivers dependent on the spring's clean, fresh water. Additionally, Florida's springs offer many recreational opportunities such as swimming, kayaking, and diving; attract visitors from all over the world; and serve as economic drivers for our communities.

Florida's springs face various complex threats, including decreasing spring flows and excessive nutrients. Spring flows decrease because of declining water levels in the groundwater aquifer that sustains them, and excessive nutrients, mainly nitrate, can lead to algal growth and habitat degradation. Florida is committed to investing in nitrate-reducing capital projects (wastewater, stormwater, and nonpoint source pollution control projects) and water-quantity projects to protect and restore springs as well as in conserving and acquiring land in spring recharge zones to prevent nitrate contamination.

Much has been done to date; however, there is more work to be done for springs restoration and long-term protection. All of the Outstanding Florida Springs – historic first-magnitude springs as well as De Leon, Peacock, Poe, Rock, Wekiwa and Gemini – that are impaired lie within areas covered by a basin management action plan (BMAP) that is either adopted or currently being developed. A restoration plan is a comprehensive set of strategies to reduce or eliminate pollutant loadings and restore particular waterbodies to health. However, one significant challenge has been funding for key water quality projects that support these water quality restoration efforts. The Springs Restoration Grant Program, and the SFRF funding that will supplement it, support this ongoing effort to restore Florida's water resources including its springs.



Timeline: Through a public solicitation process conducted in coordination with the state's water management districts, the Department evaluated project proposals and selected three for federal funding. All projects have been executed and will be completed in accordance with the federal rule.

Primary Delivery Mechanisms and Partners, if applicable: Grants were awarded to eligible entities including water management districts and local governments.

Website: <https://floridadep.gov/Springs>

Intended Outcomes: To protect and restore the quality and quantity of water flowing from Florida's springs. To support Florida's tourism by preserving recreational opportunities. To provide economic benefit to local communities. To create jobs for Floridians.

Performance Measures: As part of the project proposal process, prospective grant recipients must identify specific project outcomes. These outcomes reflect nutrient reductions or other improvements in water quality measures associated with the project proposal. The Department evaluates these proposed outcomes in relation to the Department's overall water quality restoration goals established in its BMAPs or alternative restoration plans.

To date, the following high-level performance measure has been identified:

Treasury Category	Treasury Category Name	Measure	Actual SFY 2022-23	Actual SFY 2023-2024	Actual SFY 2024-2025
5.2	Clean Water: Centralized Wastewater Collection and Conveyance	Estimated Nitrogen Reduction	9,758 lb/yr	4,555 lb/yr	13,959 lb/yr

Promoting Equitable Outcomes: Some projects within this initiative will include traditionally underserved communities by being implemented in those communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically not only during the duration of the project but will sustain longer-term economic resiliency. However, data on equitable outcomes will not be collected or reported.

Community Engagement: The Department works with its Water Management District colleagues to solicit projects for the Springs Restoration Program. In the fall and early winter each year, the Water Management Districts work with the local governments in their jurisdictions to identify potential projects for funding. These project proposals are vetted by the Water Management Districts and presented to their Governing Boards for consideration. In May of each year, the Water Management Districts forward the project proposals they have received to the Department for evaluation. Proposals received from the Water Management Districts are posted on the Department's website for public comment. A public webinar is also held to discuss and receive public comments on project proposals received.



Project Name: Land Acquisition – Wildlife Corridor

Project Amount: \$300,000,000 appropriated for SFY 2021-2022

Project Identification Number: 152-R

Treasury Sub-Category 6.1. Provision of Government Services

Proviso Language SFY 2021-2022: The nonrecurring sum of \$300,000,000 from the General Revenue Fund is appropriated to the Department of Environmental Protection in Fixed Capital Outlay for the acquisition of lands, in fee simple or using alternatives to fee simple, such as conservation easements, to protect natural and working landscapes. Priority shall be provided to lands that preserve, protect, or enhance wildlife habitats or corridors and linkages or agricultural or rural lands. If requested by the landowner, the Department of Environmental Protection may not restrict a landowner's ability to use, or authorize the use of by third parties, specific parcels of land within a conservation easement purchased through this provision for conservation banking or recipient sites for imperiled species as defined in section 259.105(2)(a)11., Florida Statutes; or wetlands mitigation banking pursuant to chapter 373, Florida Statutes, provided the specific parcels of land include wetland or upland areas that can be enhanced, restored, or created under the conditions of a wetlands mitigation bank permit.

Overview: In June 2021, Governor Ron DeSantis signed Senate Bill 976, the Florida Wildlife Corridor Act (Act). The Act directs the DEP to encourage and promote investments in areas that protect and enhance the Florida Wildlife Corridor. To support these efforts, the *Florida Leads* budget dedicates \$300 million specifically to protect the Florida Wildlife Corridor.

This funding can be used for the acquisition of Florida Wildlife Corridor lands, in fee simple or conservation easements. The Act designates the Florida Wildlife Corridor as an existing physical, geographically defined area comprised of over 18 million acres, of which almost 10 million acres are conservation lands, that was developed through a coordinated effort of the Florida Wildlife Corridor Coalition. The Florida Wildlife Corridor relies on and continues the decades of work by numerous scientists and conservation organizations that recognize landscape-scale conservation approaches, and specifically corridors, as a way to address habitat loss and fragmentation across Florida.

Wildlife corridors enable animals to safely travel in order to find mates, food, and shelter. This mobility results in increased genetic diversity within the species population and ensures a species' resistance to issues such as disease, genetic mutations due to inbreeding, and potential extinction. Human development has resulted in many habitats becoming fragmented, creating blockades such as residential areas, industrial parks, and roads. Wildlife corridors are sections of land that connect two or more wildlife habitats together and allow animals to avoid roads and other developments. Florida's



wildlife corridor encompasses about 17 million acres, including almost 10 million acres of conservation lands.

During the pandemic, many of these properties managed for public purposes were initially closed which resulted in a loss in revenue. For example, the loss in park revenue alone is estimated at \$17 to \$18 million. The strategic investments in land acquisition under this initiative are key to the State's long-term economic recovery.

Timeline: Funds are encumbered upon approval of the Governor and Cabinet, sitting as the Board of Trustees (BOT) of the Internal Improvement Trust Fund. Funds are expended once the real estate closing process is completed. While individual project amounts will be identified at a later date, DEP anticipates fully expending the funds by June 30, 2024.

Primary Delivery Mechanisms and Partners, if applicable: The Department works with many partners on land acquisitions which may include private landowners, not-for-profits, and other state agencies. In some instances, these entities may provide matching funds for a project or manage the lands once acquired.

Once acquired, the property will be held in public trust by the State of Florida pursuant to chapters 253 and 259, F.S., and the associated rules, which require state-owned lands to be managed to serve the public interest by protecting and conserving land, air, water, and the state's natural resources, which contribute to the public health, welfare and economy of the state.

Website: <https://floridadep.gov/lands/environmental-services/content/florida-forever>

Intended Outcomes: To protect and enhance the Florida Wildlife Corridor through the acquisition of lands.

Performance Measures: Final performance measures will be developed as the projects are implemented, however, at a high level, output measures will include the number of acres acquired. This will be documented through the legal conveyance of the deeds for the property to the BOT. As of April 1, 2024, 111,939.2 acres have been acquired.

Promoting Equitable Outcomes: This initiative does not focus specifically on historically underserved, marginalized, or adversely affected groups. However, once acquired, the properties will be held in public trust by the State of Florida pursuant to chapters 253 and 259, F.S., and the associated rules, which require state-owned lands to be managed to serve the public interest by protecting and conserving land, air, water, and the state's natural resources, which contribute to the state's public health, welfare, and economy. However, data on equitable outcomes will not be collected or reported.

Community Engagement: Acquisitions must be approved by the Governor and Cabinet (acting as BOT). Proposed acquisitions are approved by the Board at regularly scheduled Cabinet meetings that are publicly noticed, where the public has an



opportunity to comment. Additionally, to be eligible for acquisition under the Program, parcels are reviewed and ranked by the Acquisition and Restoration Council (ARC) at public meetings during which the public has an opportunity to engage.



Project Name: New Worlds Reading Initiative

Project Amount: \$125,000,000 appropriated for SFY 2021-2022

Project Identification Number: 152-S

Treasury Sub-Category: 2.25, Addressing Educational Disparities: Academic, Social, and Emotional Services

Proviso Language SFY 2021-2022: The nonrecurring sum of \$125,000,000 from the General Revenue Fund is appropriated to the administrator designated by the Department of Education to implement the provisions relating to the New Worlds Reading Initiative in House Bill 3 and is contingent upon the bill or similar legislation becoming a law.

Overview: The New Worlds Reading Initiative was enacted by the Florida Legislature in 2021 as House Bill 3 (Ch. 2021-193, Laws of Florida) to provide free, high-quality books to eligible K-5 students on a monthly basis until the student is promoted to sixth grade or the parent opts out of the program. In 2023, House Bill 7039 expanded the New Worlds Reading Initiative to include eligible Voluntary Prekindergarten (VPK) students.

The New Worlds Reading Initiative provides at-home literacy support for elementary school students reading below grade level. Under the initiative, a hardcopy book is delivered monthly to eligible students at no cost. The initiative provides their parents with resources to help improve the student's reading skills and instill a love of reading.

The Department of Education (DOE) designated a state university that meets certain criteria and is registered as an eligible nonprofit scholarship-funding organization to administer the initiative. The University of Florida's Lastinger Center for Learning was selected as the program administrator. The administrator must: work with the Just Read, Florida! Office to curate age-appropriate books encompassing multiple subjects and genres; coordinate book delivery; and develop a suite of digital tools parents may use to help their children improve their reading skills. The administrator may expend eligible tax credit contributions for the purchase and delivery of books and other specified activities that support the initiative and limits the amount of contributions that may be used for administrative expenses to no more than 2 percent of the total received. The administrator must annually report to DOE the dollar amount of eligible contributions received, amount spent on required activities, and the number of students and households served.

School districts must identify eligible students and raise awareness of the initiative. Eligible students are those who have a substantial deficiency in early literacy skills, a substantial reading deficiency or are reading below grade level based on progress monitoring or statewide, standardized assessment data. Students remain in the initiative until they are promoted to 6th grade, or their parents opt out. Participating students must be allowed to annually select book topics and genres of interest at the start of each school year. The law requires that books be provided at no cost to families.



Beginning September 30, 2022, and annually thereafter, the DOE must report on its website the number of students participating in the initiative in each school district, the academic growth of participating students based on data provided by school districts, and the fiscal information reported by the administrator.

Timeline:

Action	Timeline
Grant Awarded (TAPS 22A174)	December 17, 2021
Monthly Book Review and Approval/Book Distribution	December 31, 2021 – June 30, 2026
Data Sharing Agreement with UF Lastinger Center	Executed November 17, 2023 and ends November 17, 2028
Rule Development/Approval	To State Board for review/approval July 2022
UF Lastinger Center report to FDOE	Due August 1 of each year.

Primary Delivery Mechanisms and Partners, if applicable: Besides the selected administrator (University of Florida's Lastinger Center), school districts are major partners in this initiative, as well as parents and students.

Website: New Worlds - <https://www.newworldsreading.com/fl/en/home.html>

DOE information - <https://www.fldoe.org/academics/standards/just-read-fl/nwri.stml>

Intended Outcomes: To improve reading proficiency and literacy among VPK-5 students.

Performance Measures: The report provided to the Department by UF Lastinger Center will provide qualitative and quantitative data to measure progress and impact of the program on student achievement. By August 1 each year, the UF Lastinger Center must provide a report that includes the following:

- a list of participating eligible students, disaggregated by district, school, and number of months participating,
- copies of all data and reports, including analyses to measure the academic achievement and learning gains, as applicable, of participating students, and
- an annual financial report that includes, at a minimum, the dollar amount of eligible contributions received by the administrator for the program, the amount spent on each activity, including administrative expenses as required under s. 1003.485, F.S., and the number of students and households served under the initiative.



Additionally, mandatory performance measures for EC 2.25 (Addressing Educational Disparities) require the following data:

District	Enrolled Students SFY 21-22	Enrolled Students SFY 22-23	Enrolled Students SFY23-24	Enrolled Students SFY24-25
Alachua	2,055	2,530	2,946	3,401
Baker	392	513	596	620
Bay	2,512	3,364	3,657	3,021
Bradford	247	292	321	330
Brevard	4,658	5,986	7,601	8,666
Broward	12,938	15,503	18,305	19,114
Calhoun	200	238	309	320
Charlotte	872	1,205	1,470	1,628
Citrus	744	1,208	1,729	1,841
Clay	2,427	2,840	3,433	3,674
Collier	2,617	2,399	2,567	2,629
Columbia	503	905	1,168	1,154
Dade	15,111	17,668	25,857	31,606
DeSoto	150	193	291	281
Dixie	137	274	366	406
Duval	7,994	9,524	11,474	12,805
Escambia	2,636	2,980	3,114	3,030
FAMU Lab	7	37	48	41
FAU Lab	36	99	117	81
FL School Deaf/Blind	257	26	52	77
Flagler	1,151	1,343	1,501	1,651
Florida Virtual School	457	382	426	368
Franklin	76	92	113	143
FSU Lab	152	180	204	208
Gadsden	234	264	390	413
Gilchrist	338	392	495	536
Glades	130	131	144	126
Gulf	284	270	437	378
Hamilton	64	110	150	176
Hardee	208	268	358	369
Hendry	639	741	877	961
Hernando	1,330	1,930	2,440	2,535
Highlands	605	735	1,069	1,241
Hillsborough	11,888	13,893	16,991	18,599
Holmes	380	463	552	449



Indian River	747	1,065	1,240	1,344
Jackson	443	591	737	661
Jefferson	21	36	70	75
Lafayette	130	302	326	344
Lake	2,236	4,570	5,598	5,290
Lee	9,312	9,441	9,896	11,347
Leon	2,054	2,610	3,240	3,482
Levy	557	785	829	803
Liberty	114	120	159	165
Madison	170	234	260	253
Manatee	2,718	3,227	3,758	4,140
Marion	2,518	3,578	4,369	4,993
Martin	1,427	1,365	1,692	1,871
Monroe	669	714	792	714
Nassau	658	1,039	1,199	1,686
Okaloosa	1,168	1,672	2,265	2,500
Okeechobee	767	822	911	793
Orange	15,863	18,833	23,136	21,781
Osceola	4,382	5,412	6,321	6,828
Palm Beach	6,900	8,741	11,827	14,329
Pasco	4,683	7,194	8,092	8,247
Pinellas	5,016	6,517	7,228	7,311
PK Yonge/UF Lab	73	77	84	91
Polk	8,753	9,549	10,995	11,339
Putnam	753	933	1,116	1,281
Santa Rosa	1,892	2,423	2,631	2,741
Sarasota	2,174	2,471	2,984	3,830
Seminole	3,030	3,573	4,299	5,182
St. Johns	1,734	2,190	2,805	3,676
St. Lucie	2,662	3,113	4,141	4,702
Sumter	386	642	833	912
Suwannee	385	511	663	667
Taylor	226	359	403	380
Union	139	241	367	311
Volusia	3,750	4,241	5,060	4,994
Wakulla	354	487	641	645
Walton	630	739	1,106	1,066
Washington	241	370	420	449

**Performance Summary**

- SFY 2021-2022: 164,164 students enrolled
- SFY 2022-2023: 199,765 students enrolled
- SFY 2023-2024: 244,061 students enrolled
- SFY 2024-2025: 305,084 students enrolled

Promoting Equitable Outcomes: Children have been disproportionately impacted by the pandemic, especially those who were already part of underserved or marginalized populations. This initiative focuses on all children reading below grade level and strives to make access as easy as possible by delivering books directly to the student. The program will measure progress and impact on student achievements. However, data on equitable outcomes as defined in the grant guidance will not be collected.

Community Engagement: The Department, school districts, and the Program Administrator will work together to ensure that the program reaches the students and families it is intended to benefit, and to promote the contributions of the community, and ensure ongoing support for the program. The Department will publish information about the initiative and tax credits on its website. Districts will be responsible for identifying eligible students, notifying the parents about the program, and initiating the delivery of books from the Administrator. The Administrator will provide the Department of Education New Worlds Reading Initiative marketing materials to school districts and other partnering nonprofit organizations to assist with public awareness campaigns.



Project Name: Coastal Mapping Services

Project Amount: \$100,000,000 appropriated for SFY 2021-2022

Project Identification Number: 152-T

Treasury Sub-Category 5.6, Clean Water: Stormwater

Proviso Language SFY 2021-2022: The nonrecurring sum of \$100,000,000 from the General Revenue Fund is appropriated to the Department of Environmental Protection in Fixed Capital Outlay to competitively procure high-resolution coastal mapping services to provide seafloor data from the coast (land-margin interface) to the edge of the continental shelf or beyond. The department shall seek matching funds from the National Oceanic and Atmospheric Administration (NOAA) National Ocean Service Office of Coast Survey and other federal programs. The department is authorized to submit amendments for additional federal spending authority based on any matching funds received from NOAA or other federal agencies pursuant to the provisions of chapter 216, Florida Statutes. Up to one percent of the funds provided may be used for administrative costs.

Overview: Florida is fortunate to have 1,350 miles of shoreline and extensive aquatic resources, from its wide sandy beaches to Florida's Coral Reef, to mangrove forests, to seagrass meadows. These coastal and aquatic resources are fundamental to Floridians' quality of life and economic vitality. Many of our coastal resources and communities are facing challenges due to flooding, sea level rise and increasingly severe storm events. The state has established robust programs to manage, assess, plan for and adapt to these challenges.

However, one significant challenge has been the need for a comprehensive statewide dataset of coastal bathymetry to use as the basis for modeling analysis to understand the regional sea level rise scenarios implied by sea level rise projections, active coastal processes and littoral transport affecting shoreline erosion and inlet management, and a variety of aquatic resource management needs. As a basis for managing the state's vulnerable coastlines and assisting coastal communities, the Florida Coastal Mapping Initiative, and the ARP funding that will supplement it, will support this ongoing effort to collect high-resolution seafloor surface elevation data by collecting Light Detection and Ranging (LiDAR) and multibeam sonar bathymetry from the coast (land-margin interface) to the edge of the continental shelf or beyond. The results of LiDAR and multibeam sonar can be displayed as a highly detailed surface model of the seafloor.

The intended use of funds for the Florida Coastal Mapping Initiative is to collect bathymetric data and create derived products that will support efforts for infrastructure, habitat mapping, restoration projects, resource management, emergency response, and coastal resilience and hazard studies that address the effects of sea level rise and flooding on wastewater, drinking water, and stormwater infrastructure.



Additional uses of these data, Return on Investment (ROI), applications and stakeholders are outlined in the DEP/FGS lidar assessment report:

http://publicfiles.dep.state.fl.us/FGS/GIS/LiDAR_Assessment/FL_LiDAR_Assessment_2017.pdf

Timeline: The Department has completed competitive procurement. Work is being assigned to vendors by Task Assignments and imaging is underway. This project will be completed by the deadline in the federal rule.

Primary Delivery Mechanisms and Partners, if applicable: Competitive solicitation is complete.

Website: There is no website for this specific initiative at this time, but this effort is in support of a multi-partner initiative relating to coastal mapping. The Florida Seafloor Mapping Initiative informational web page is part of the State Geographic Information Office's hub site. This site currently hosts GIS data related to FSMI for review and download and where vendor's will be providing updates to the deliverables via a status dashboard, and where final derived products will be hosted and shared publicly.

<https://www.floridagio.gov/pages/fsmi> for more information on this initiative as a whole, visit: <https://www.usgs.gov/centers/spcmssc/science/florida-coastal-mapping-program>

Intended Outcomes: To collect bathymetric data and create derived products that will support planning and design level efforts for infrastructure, habitat mapping, restoration projects, resource management, emergency response, and coastal resiliency and hazard studies that address the effects of sea level rise and flooding on wastewater, drinking water, and stormwater infrastructure.

Performance Measures: Final performance measures will be developed as the projects are implemented, however, at a high level, output measures will include major deliverables in contracts up to and including the completed projects.

To date, the following high-level performance measure has been identified:

Treasury Category	Treasury Category Name	Program Name	Measure	Actual SFY 2024-2025
5.6	Clean Water: Stormwater	Coastal Mapping	Acreage Mapped	16,919,693.08 acres

Promoting Equitable Outcomes: As part of the procurement process, this initiative includes historically underrepresented minority businesses.

This project will provide information that will be used to help communities throughout Florida develop vulnerability assessments to protect critical assets. This will significantly benefit economically disadvantaged communities who would not otherwise be able to complete this mapping without the state's assistance. The State Geographic Information Office has shared its intentions to host and publicly share the deliverables via the FGIO



hub site. Making this authoritative data discoverable and accessible to a wide range of stakeholders in a variety of usable formats is our number one goal. This data will also be shared to Federal partners such as NOAA Digital Coast and the USGS' National Map for regional and National use in support of improved decision making for Florida's residents. However, data on equitable outcomes will not be collected or reported.

Community Engagement: The Department's Office of Resilience and Coastal Protection will administer this initiative. This Office has regular engagement with coastal communities throughout the state through public meetings, webinars and workshops related to various resilience and sea level rise initiatives. These opportunities will allow the Department to update communities on this initiative. Additionally, the State Geographic Information Office is providing geospatial data technical support and will be hosting the deliverables. The GIO has already begun engaging with Florida, regional and Federal stakeholders, and coordinates with key Federal partners in support of this initiative.

**Project Name: Piney Point Reservoir Stabilization**

Project Amount: \$100,000,000 appropriated for SFY 2021-2022
\$85,000,000 appropriated for SFY 2023-2024
\$185,000,000 Total

Project Identification Number: 152-U, 234-C**Treasury Sub-Category: 5.6, Clean Water: Stormwater**

Proviso Language SFY 2021-2022: The nonrecurring sum of \$100,000,000 from the General Revenue Fund is appropriated to the Department of Environmental Protection in Fixed Capital Outlay for emergency response efforts and to expedite closure of the Piney Point facility, now operated as the Eastport Terminal facility, located in Manatee County, Florida. These funds may be used to address environmental impacts either directly or indirectly related to the emergency response and site closure.

Proviso Language SFY 2023-2024: The nonrecurring sum of \$85,000,000 from the General Revenue Fund is appropriated to the Department of Environmental Protection in Fixed Capital Outlay for continued stabilization, water treatment, and closure at the former Piney Point facility.

Overview: The Piney Point Facility located in Manatee County has a long history of regulatory violations, including failure by its owners and operators of providing adequate financial responsibility for the operation, maintenance, and long-term care of the Facility. Over the past three decades there have been multiple emergencies that have resulted in the release of legacy process water to avoid failure of the stack system. Most recently, on March 25, 2021, HRK Holdings, LLC(HRK) discovered increased flow and conductivity measurements in lined seepage drains surrounding the phosphogypsum stack that indicated a potential leak in a reservoir liner. Over the next few days, it reported a potential leak of mixed process water to the Department due to a tear of the liner of one of the reservoirs located on top of the phosphogypsum stack.

Due to the conditions at the site, on March 29, 2021, the Florida Department of Environmental Protection issued an Emergency Final Order directing HRK to take any necessary emergency action to prevent a containment failure of the phosphogypsum stack and catastrophic release of process wastewater and embankment materials. On April 3, 2021, Governor Ron DeSantis issued an Executive Order (No. 21-82) declaring a state of emergency in Hillsborough, Manatee, and Pinellas Counties due to a potential environmental emergency due to the failure and discharges from the phosphogypsum stack at the Piney Point Facility. This most recent emergency resulted in the evacuation of over 300 families from their homes and hundreds of millions of gallons of untreated wastewater that exceeded state water quality standards being discharged into Tampa Bay.

The Facility currently has 489 million gallons of mixed processed water on site and approximately 40 million gallons of available storage capacity to handle rainfall and



storm events, where 1 inch of rain can add up to 4.5 million gallons of water across the site's watershed. The condition of the stack system and the failure of its owner and operator to provide adequate financial responsibility make it an imminent threat under section 403.4154, Florida Statutes. Additionally, there are several private drinking water wells within a one-mile radius of the Facility. Therefore, it is necessary for the Site to be stabilized, responsibly managed, and closed.

Timeline: Ongoing – A court-appointed receiver was appointed in Civil Action Case No. 2020-CA-004459-AX, 2020 LANDCO, LLC, v. HRK Holdings, LLC, et al., the Circuit Court of Manatee County, Florida. The receiver is working under a funding agreement with the department and is expected to continue performing services to maintain, manage and close the site as efficiently and expeditiously as possible.

Primary Delivery Mechanisms and Partners, if applicable: These funds will be contracted with Donica Receivership Services LLC.

Website: <https://protectingfloridatogether.gov/PineyPointUpdate>

Intended Outcomes: To minimize potential negative environmental impacts from the Piney Point discharge.

Performance Measures: Performance measures will be developed as the projects are implemented, however, at a high level, output measures will include major deliverables in contracts up to and including the completed projects.

Promoting Equitable Outcomes: This initiative includes traditionally underserved communities because it is focused on a specific clean-up effort that will benefit the immediate and surrounding areas including several communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically not only during the duration of the initiative, but they will sustain longer-term economic resiliency. In addition, the closure construction phase of this project will be competitively bid and minority, woman, and veteran owned businesses are encouraged to participate. However, data on equitable outcomes will not be collected or reported.

Community Engagement: The Department provides regular updates to the public on the status at the Piney Point site at the website above.

**Project Name: Workforce Information System**

Project Amount: \$100,000,000 appropriated for SFY 2021-2022
 \$150,000,000 appropriated for SFY 2022-2023
 (\$10,000,000) reverted in SFY 2022-2023
 \$240,000,000 Total

Project Identification Numbers: 152-V , 197-I**Treasury Sub-Category 2.10, Assistance to Unemployed or Underemployed Workers**

Proviso Language SFY 2021-2022: The nonrecurring sum of \$100,000,000 from the General Revenue Fund is appropriated to the Department of Economic Opportunity to implement a consumer-first workforce information system as provided in HB 1507 and is contingent upon the bill, or substantially similar legislation, becoming a law. Funds shall be held in reserve. Release of these funds is contingent upon completion and approval of the planning deliverables phase required of the department in Specific Appropriation 2194 of the General Appropriations Act for Fiscal Year 2021-2022. The department is authorized to submit quarterly budget amendments requesting release of these funds pursuant to the provisions of chapter 216, Florida Statutes.

From the funds in Specific Appropriation 2194, \$2,000,000 of nonrecurring funds from the General Revenue Fund is provided to the Department of Economic Opportunity to competitively procure deliverables-based contracted services for the project planning and analysis necessary to implement a consumer-first workforce information system. These funds are contingent upon HB 1507 or similar legislation becoming a law. The department shall coordinate with participating entities for the development of planning deliverables that shall at a minimum include documentation of: (1) new business processes to be supported by the system; (2) identification of common data elements and required data interoperability; (3) the establishment of data governance for shared data across participating entities; and (4) detailed functional and technical requirements needed for both the procurement of the system and any remediation necessary for the integration of current systems. Of these funds, \$1,500,000 shall be held in reserve. The department is authorized to submit quarterly budget amendments requesting release of these funds pursuant to the provisions of chapter 216, Florida Statutes, and based on the department's planned quarterly expenditures. Release is contingent upon approval of a detailed operational work plan and monthly spend plan that identifies all work activities and costs budgeted for Fiscal Year 2021-2022. The department shall provide monthly project status reports to the Executive Office of the Governor's Office of Policy and Budget, the chair of the Senate Appropriations Committee, the chair of the House Appropriations Committee, and the Florida Digital Service. Each status report must include progress made to date for each project milestone, deliverable, and task order, planned and actual completion dates, planned and actual costs incurred, and any current project issues and risks.



Proviso Language SFY 2022-2023: The nonrecurring sum of \$150,000,000 from the General Revenue Fund is appropriated to the Department of Economic Opportunity for the Consumer-First Workforce Information System project. These funds shall be held in reserve. The department is authorized to submit quarterly budget amendments requesting release of these funds pursuant to the provisions of chapter 216, Florida Statutes, and based on the department's planned quarterly expenditures. Release of these funds is contingent upon the full release of funds provided in section 195 of this act and the approval of a detailed operational work plan and monthly spend plan that identifies all work activities and costs budgeted for Fiscal Year 2022-2023. The department shall provide monthly project status reports to the Executive Office of the Governor's Office of Policy and Budget, the chair of the Senate Committee on Appropriations, and the chair of the House of Representatives Appropriations Committee. Each status report must include progress made to date for each project milestone, deliverable, and task order, planned and actual completion dates, planned and actual costs incurred, and any current project issues and risks.

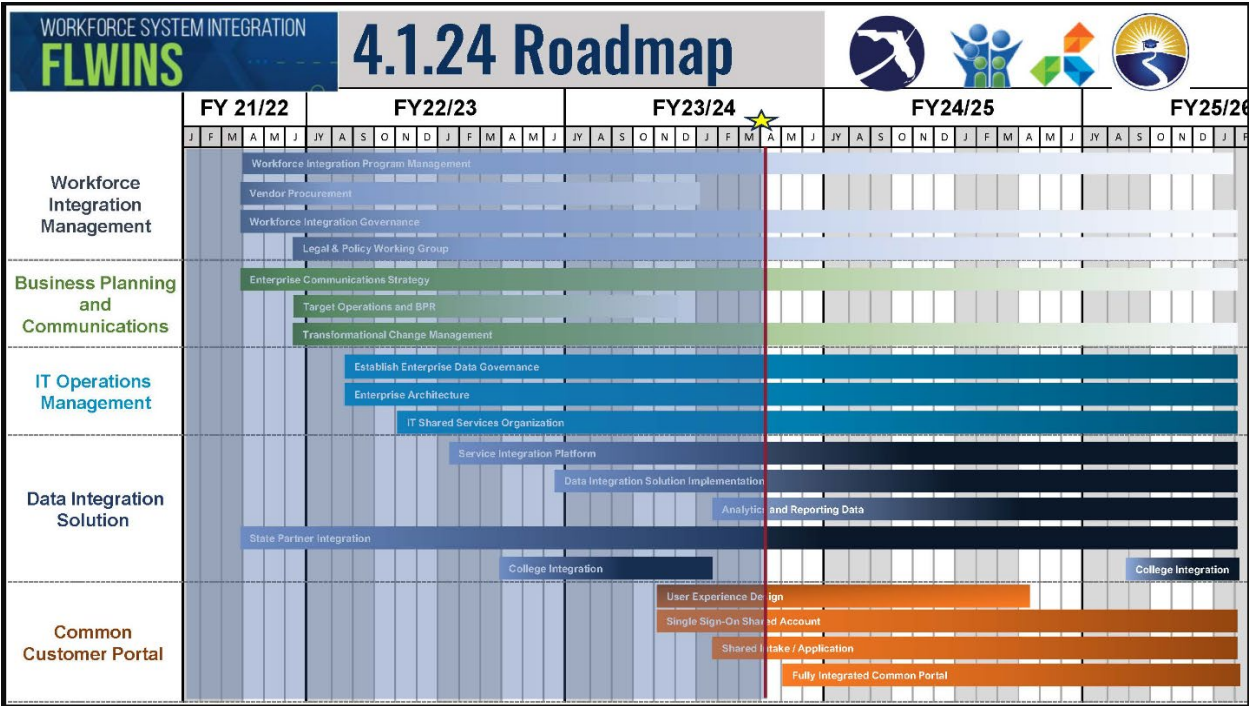
Overview: During the 2021 session, the Florida Legislature passed House Bill 1507 establishing the Reimagining Education and Career Help (REACH) Act that comprehensively overhauled Florida's workforce development system. As part of that legislation, a consumer-first workforce system is authorized.

The goal of REACH is to transform Florida's workforce systems into a unified workforce system which focuses on the consumer. The consumer-first workforce system will improve coordination among the required one-stop partners to efficiently and effectively provide workforce and education programs and services in Florida. It requires an integrated service delivery system that includes common registration and intake for required one-stop partners and support service integration and case management across programs and agencies. The FloridaCommerce¹ is coordinating on this important initiative with other workforce partner agencies, including the REACH Office, the Florida Department of Children and Families, the Florida Department of Education, CareerSource Florida, and Florida Digital Service. FloridaCommerce must develop training for required one-stop partners on the use of the system and prequalifying individuals for workforce programs. Any contract to implement the consumer-first workforce system, entered into or renewed on or after July 1, 2021, must be performance based.

The REACH Act also requires Florida's workforce agencies to collaborate with business and industry leaders to create a state-approved list of credentials to align training with workforce demands. Job tracks in high-demand fields will be supported by a new Open Door Workforce Grant Program, which received a \$35 million appropriation.

This initiative will result in Floridian’s having greater visibility and access to services, regardless of their location. By integrating systems, individuals and case managers will have a better understanding of what services are available and who provides them. The system will streamline the ability to refer individuals to services that are appropriate for them, while minimizing duplicative data entry for the individual.

Timeline: Detailed timelines are below (as of 4/1/2024).



Primary Delivery Mechanisms and Partners, if applicable: The primary delivery system will be contracts with multiple qualified vendors. Collaborative partners include FloridaCommerce, the REACH Office, Department of Education, Department of Children and Families, Florida Digital Service, and CareerSource Florida.

Website: FloridaCommerce's website is available at: <https://www.floridajobs.org/FLWINS>.

Intended Outcomes: To implement a unified workforce system. To ease access to education, employment, and support services for Floridians.

Performance Measures: Final performance measures will be developed as the project is implemented.

Promoting Equitable Outcomes: By promoting self-sufficiency in a more streamlined manner, the system is providing services to Florida’s most economically disadvantaged who are seeking employment. A key goal of this project is to collect data that will allow for outcomes measurement that currently cannot be conducted.



When procuring services, FloridaCommerce works to ensure that qualified minority businesses are afforded contracting opportunities in accordance with section 287.057, Florida Statutes.

Community Engagement: Local education agencies, technical and state colleges, universities, local workforce development boards, community-based organizations, faith-based organizations, and other organizations that provide services to individuals seeking education, support, and employment services will be engaged as the system is developed. The end result is intended to better coordinate all services available in a community to create a holistic approach to service delivery to promote self-sufficiency.

¹ The Department of Economic Opportunity's name was officially changed to the Department of Commerce (FloridaCommerce) on July 1, 2023, pursuant to Chapter 2023-173, Laws of Florida.

**Project Name: State Emergency Operations Center**

Project Amount: \$100,000,000 appropriated for SFY 2021-2022
\$ 80,000,000 appropriated for SFY 2022-2023
(\$28,118) anticipated reversion for SFY 2024-2025
\$179,971,882 Total

Project Identification Number: 152-W, 197-L**Treasury Sub-Category: 1.14, Other Public Health Services**

Proviso Language SFY 2021-2022: The nonrecurring sum of \$100,000,000 from the General Revenue Fund is appropriated to the Department of Management Services (DMS) in Fixed Capital Outlay for the planning, design, site acquisition, site preparation, permitting, and construction of a new State Emergency Operations Center in Leon County, to be managed by DMS. From these funds, up to \$6,000,000 is provided for planning and design. From the funds provided, \$94,000,000 shall be placed in reserve. Upon completion of the planning and design, DMS is authorized to submit a project plan and budget amendment for the release of funds, pursuant to chapter 216, Florida Statutes. The project plan, at a minimum, shall include: 1) the architectural plans, design, and total square footage of the facility and/or complex; 2) the site location; 3) a detailed breakout of the costs; and 4) a timeline for completion. The project plan and budget amendment for the release of funds must be submitted to the President of the Senate, the Speaker of the House of Representatives, and the Executive Office of the Governor's Office of Policy and Budget. The facility and/or complex, upon completion, shall be included in the Florida Facilities Pool, pursuant to chapter 255, Florida Statutes.

Proviso Language SFY 2022-2023: The nonrecurring sum of \$80,000,000 from the General Revenue Fund is appropriated to the Department of Management Services (DMS) in Fixed Capital Outlay for the construction of a new State Emergency Operations Center in Leon County, to be managed by DMS. These funds shall be placed in reserve. Release of these funds is contingent upon the full release of funds provided in section 195 of this act. Upon completion of the planning and design, DMS is authorized to submit a project plan and budget amendment for the release of funds, pursuant to chapter 216, Florida Statutes. The project plan, at a minimum, shall include: 1) the architectural plans, design, and total square footage of the facility and/or complex; 2) the site location; 3) a detailed breakout of the costs; and 4) a timeline for completion. The project plan and budget amendment for the release of funds must be submitted to the President of the Senate, the Speaker of the House of Representatives, and the Executive Office of the Governor's Office of Policy and Budget. The facility and/or complex, upon completion, shall be included in the Florida Facilities Pool, pursuant to chapter 255, Florida Statutes.

Overview: The Division of Emergency Management (DEM) plans for and responds to both natural and man-made disasters. These range from floods and hurricanes to incidents involving hazardous materials, nuclear power, and public health crises. DEM



is the State's liaison with federal and local agencies on emergencies of all kinds. The division prepares and implements a statewide Comprehensive Emergency Management Plan, and routinely conducts extensive exercises to test state and county emergency response capabilities.

The division maintains a primary State Emergency Operations Center (SEOC) in Tallahassee, which serves as the communications and command center for reporting emergencies and coordinating state response activities. DEM also operates the State Watch Office (SWO), a state emergency communications center staffed 24 hours a day.

DEM was established in the Capital Circle Office Center to support the needs of Florida's 67 counties before, during, and after disasters. However, since the inception of this facility, the functional space needs of DEM have increased drastically. This facility contains 87 floor seats and was designed to accommodate a 240-person occupant load. DEM currently has a need for 140 floor seats and has provisional needs to accommodate 644 persons. The facility was not designed or constructed to withstand wind speeds in excess of 140 mph and is not hardened to resist threats from acts of terrorism.

Florida's ability to respond to a disaster and support municipal and county governments is largely dependent upon the SEOC remaining operational during a disaster. Many events requiring activation do not directly impact Leon County; however, as Hurricane Michael demonstrated in 2018, the area is not immune to the devastating impacts of a Category 5 hurricane and all the damage associated with such a storm in the region. The SEOC is rendered an unsafe and unusable structure in a weather event exceeding Category 3 wind speeds.

A replacement facility is needed to ensure that Florida is prepared to respond to emergencies, recover from them, and mitigate against their impacts for decades to come. The existing facilities are outdated and not reflective of the required emergency standards for the State of Florida. There is no feasible solution to reinforce the existing structures to protect against wind speeds or add space to the existing footprint to accommodate the functional needs, nor is there functional office space available to serve as the SEOC for two years during renovations. The option to renovate is not feasible and will not meet National, State, or local standards/codes or the needs of DEM and its stakeholders.

In 2019, the Florida Legislature appropriated \$1,000,000 for the planning and redesign of the existing SEOC. A spatial analysis was conducted and determined the 288,300 gross square feet with full SEOC buildout for Emergency Support Function (ESF) activities, conference space, and offices for staff is required to meet the Division's spatial and functional needs through the year 2050. The new SEOC is crucial to accommodate functional space to meet personnel numbers, parking, high levels of traffic, infrastructure redundancy for Mechanical, Electrical and Plumbing (MEP)



systems, flexible space for multiple occurring events, security, code compliance, blast protection accommodations, and space for future growth.

In 2021, the Florida Legislature appropriated \$100,000,000 of the SFRF funds to DMS for the planning, design, site acquisition, site preparation, permitting, and construction of a new SEOC in Leon County. DMS is coordinating site and building permitting with the City of Tallahassee. Based on new requirements and increased costs for supplies and services, an additional \$80,000,000 was appropriated in section 197 of the SFY 2022-2023 General Appropriations Act (Chapter 2022-156, L.O.F.).

Timeline:

Date	Activity
Architect's Contract and Design	
9/15/2021	Execute architect's contract for Site Plans and Bldg. Concepts
9/15/2021	Confirm site selection, begin survey, and traffic counts.
11/15/2021	Begin Concurrency discussions with the city.
12/15/2022	Approval of Draft Site Plans and Building Concepts: Start Schematics.
9/25/2022	Submit Concurrency to the City.
6/25/2022	Conceptual Schematics approved.
7/15/2022	Execute balance of A/E contract for design.
10/31/2023	100% Construction Documents for Site/Civil submitted.
11/30/2023	Approval of 100% CDs for the Building.
Construction Manager Selection	
1/11/2022	Advertise for Construction Manager (CM).
7/25/2022	CM under contract for preconstruction services.
Construction	
7/01/2022	Construction funds balance appropriated.
3/15/2023	Site/Civil contract executed: start sitework.
4/30/2024	Contract executed for the building; start construction.
7/01/2025	Funds for furniture, fixtures, and equipment (FFE) to be appropriated.
March 2026	Earliest estimated project completion.
May 2026	Latest estimated project completion with consideration for unforeseen delays.

Primary Delivery Mechanisms and Partners, if applicable: The project will be contracted to multiple qualified vendors.

Website: There is currently no website for this specific initiative. The Division of Emergency Management's website is: <https://www.floridadisaster.org/dem/about-the-division/>.



Intended Outcomes: The outcome will be a consolidated, permanent facility that can be used for all State emergencies and house all needed agencies and private partners together for better coordination of efforts and outcomes. To create jobs for Floridians.

Performance Measures: The design and construction of a facility to withstand 200 mph winds and large enough to co-locate all agencies involved during a Declaration of Emergency in Florida. Final performance measures will be developed as the projects are implemented; however, at a high level, output measures will include major deliverables in contracts up to and including the completed project.

Promoting Equitable Outcomes: As part of the procurement process, this initiative includes historically underrepresented minority businesses.

This project is being implemented in a community (Leon County) with a higher-than-average poverty level relative to Florida as a whole. The county will benefit economically not only during the duration of the initiative but will sustain longer-term economic resiliency. Additionally, by improving the state's ability to effectively respond to emergencies, the disproportionate impact on disadvantaged communities and populations can be mitigated. However, data on equitable outcomes will not be collected or reported.

Community Engagement: DEM has ongoing interaction with Florida's 67 counties before, during, and after disasters, and is acutely aware of what is needed to better serve Florida's communities. All stakeholders, including public agencies and private partners, will work together to provide input on the needs of the new facility.

**Project Name: Everglades Restoration**

Project Amount: \$58,993,065 appropriated for SFY 2021-2022
 \$100,000,000 appropriated for SFY 2022-2023
 \$158,993,065 Total

Project Identification Number: 152-X, 197-K**Treasury Sub-Categories Breakdown:**

5.6, Clean Water: Stormwater	Lake Okeechobee Watershed Restoration Project	\$100,000,000
5.8, Clean Water: Water Conservation	Lake Hicpochee Restoration	\$58,993,065
Total		\$158,993,065

Proviso Language SFY 2021-2022: The nonrecurring sum of \$58,993,065 from the General Revenue Fund is appropriated to the Department of Environmental Protection in Fixed Capital Outlay for Everglades Restoration, including Comprehensive Everglades Restoration Plan and Restoration Strategies projects.

Proviso Language SFY 2022-2023: The nonrecurring sum of \$100,000,000 from the General Revenue Fund is appropriated to the Department of Environmental Protection in Fixed Capital Outlay for transfer to South Florida Water Management District for the design, engineering, and construction of the specific project components designed to achieve the greatest reductions in harmful discharges to the Caloosahatchee and St. Lucie Estuaries as identified in the Comprehensive Everglades Restoration Plan Lake Okeechobee Watershed Restoration Project Final Integrated Project Implementation Report and Environmental Impact Statement dated August 2020.

Overview: Florida is home to one of the greatest natural treasures in the world: America's Everglades. Over time, this resource has been impacted by efforts to make south Florida more habitable for the many residents that call it home. In 2000, the Comprehensive Everglades Restoration Plan (CERP) was enacted at both the State and federal levels, which committed significant resources to improve the Central and Southern Florida System for the betterment of the remaining Everglades and Everglades National Park. This is an important element to the Department as it supports the efforts to expedite critical Everglades Restoration projects, of which more than 8 million residents rely upon for water supply and recreation. These funds will be used for the construction of two restoration projects designed to improve water quality and quantity, which is a critical component of Everglades restoration.

Timeline: Both grant agreements for the projects have been executed and are anticipated to be completed and paid out by December 31, 2026.



Primary Delivery Mechanisms and Partners, if applicable: The Everglades Restoration program under Section 373.470, F.S., focuses on providing cost-reimbursement to the South Florida Water Management District for projects such as those associated with the Comprehensive Everglades Restoration Plan and Restoration Strategies.

Website: <https://floridadep.gov/eco-pro/eco-pro/content/everglades-forever-act-efa>

Intended Outcomes: To improve the quantity, quality, timing, and distribution of water being delivered for Everglades restoration on an annual basis.

Performance Measures: Final performance measures will be developed as the projects are implemented; however, this initiative already has some very specific outcome measures. The Department's focus for water quantity is to deliver an annual average of over 2 million acre-feet of water to Everglades National Park and Florida Bay. The water quality goals for the Department are to improve water quality deliveries of no greater than 10 parts per billion of Total Phosphorous annually to Everglades National Park and to identify progress towards meeting the Caloosahatchee River Total Maximum Daily Load. The Department evaluates each of these proposed outcomes in coordination with the SFWMD annually in the South Florida Ecosystems Report and as a part of the Basin Management Action Plan periodic updates. Additionally, the Department works with the Department of the Interior in the drafting of the annual report to congress on the progress of Everglades restoration, the Department's biannual report to congress, and with the United States Army Corps of Engineers in the development of the 5-year report to congress on CERP progress at a high level, output measures will include major deliverables in contracts up to and including the completed projects.

Each project has the same performance measures due to the nature of Everglades restoration projects.

Promoting Equitable Outcomes: As part of the procurement process, this initiative includes historically underrepresented minority businesses. However, data on equitable outcomes will not be collected or reported.

Community Engagement: Interested parties, local communities, and non-profit entities remain engaged with the Department and South Florida Water Management District through various events and water management district governing board meetings which are open to the public.



Project Name: Derelict Vessel Removal and Prevention Program

Project Amount: \$25,000,000 appropriated for SFY 2021-2022
\$11,735,894 appropriated for SFY 2022-2023
\$15,000,000 reverted for SFY 2023-2024
(\$30,869) anticipated reversion for SFY 2024-2025
\$21,705,024 Total

Project Identification Number: 152-Y, 197-R, 271-24-03

Treasury Sub-Category 6.1. Provision of Government Services

Proviso Language SFY 2021-2022: The nonrecurring sum of \$25,000,000 from the General Revenue Fund is appropriated to the Fish and Wildlife Conservation Commission in Fixed Capital Outlay for the Derelict Vessel Removal Program.

Proviso Language SFY 2022-2023: The nonrecurring sum of \$11,735,894 from the General Revenue Fund is appropriated to the Fish and Wildlife Conservation Commission in Fixed Capital Outlay for the Derelict Vessel Removal Program.

Proviso Language SFY 2024-2025: The unexpended balance of funds appropriated from the state's award from the federal Coronavirus State Fiscal Recovery Fund (Public Law 117-2), in section 233 and section 234 of chapter 2023-239, Laws of Florida, remaining on June 30, 2024, shall revert and are appropriated for Fiscal Year 2024-2025 for the same purposes, except for the Department of Transportation's unexpended balances from all prior years of appropriations received under this award, which shall be included in the department's Roll-Forward amendment as authorized in section 339.135(6)(c), Florida Statutes, and the following unexpended balances which shall revert immediately:

Derelict Vessel Removal Program..... 15,000,000.

Overview: The FWC Derelict Vessel (DV) Removal and Prevention Program was established to assist with the management and prevention of derelict vessels in state waters. Derelict vessels create navigational and safety hazards through obstruction of waterways and have significant environmental impacts due to leaking fuel and fluids and the destruction of seagrass. Through proactive measures and investigations, FWC and local law enforcement officers are authorized to investigate vessels to determine if they are derelict and order the vessel owners to bring them into compliance or remove them from state waters. Identifying and removing derelict vessels can be a complex, lengthy and costly process. The FWC uses funding to achieve results in a number of ways. Sections 327.4107, 705.103, 823.11, F.S., refer to the at-risk vessel and derelict vessel program. The program will execute contracts to facilitate direct removal on the state's behalf; will create and distribute educational materials designed to prevent derelict vessels; and is in the process of creating a vessel turn-in program for at-risk vessel owners who wish to preemptively divest themselves of vessels at risk of



becoming derelict. Owners and responsible parties of DVs are held accountable through criminal and civil action.

Timeline:

- RFP is completed with twenty-three (23) qualified DV removal contractors.
- Long-Term Stored Vessel Study completed in September 2023.
- Staff hired for project management positions.
- Vessel Turn-In Program activated in September 2022.
- Training for officers and staff on the DV processes and DV Database are continued each active year.

Primary Delivery Mechanisms and Partners, if applicable: The FWC will contract directly and issue purchase orders with businesses to facilitate removals on the state's behalf. The Derelict Vessel Removal and Prevention Program will work with statewide partners to implement the new vessel turn-in program, create, and distribute education materials designed to prevent derelict vessels.

Website: [https://myfwc.com/boating/grants-programs/derelict-vessel/Florida Vessel Turn-In Program | FWC \(myfwc.com\)](https://myfwc.com/boating/grants-programs/derelict-vessel/Florida%20Vessel%20Turn-In%20Program%20|%20FWC%20(myfwc.com))

Intended Outcomes: To increase public safety on Florida's waterways, reduce environmental impacts occurring as a result of derelict vessels and to assure safe access to state waters.

Performance Measures: The following performance measures have been identified as of June 2024:

- FWC Direct Removal Projects:
 - Derelict vessels removed: **338**
 - Derelict vessels in the process of being removed: **125**
- VTIP Program:
 - Applications received: **193**
 - Total vessels removed: **110**
 - Total applications rejected for ineligibility: **60**
 - Total vessels in review and pending removal: **23**

Promoting Equitable Outcomes: As part of the procurement process, this initiative includes historically underrepresented minority businesses.

Community Engagement: The Derelict Vessel Removal and Prevention Program has strong communication channels with county and municipal governments, Florida water management districts, and inland navigation special taxing districts to assess a community's needs and priorities. The FWC will be engaging directly with the public through educational materials and communications products designed to increase awareness and prevent derelict vessels.

**Project Name: Small Community Wastewater Grants****Project Amount: \$25,000,000 appropriated for SFY 2021-2022****Project Identification Number: 152-Z****Treasury Sub-Categories Breakdown:**

5.1	Clean Water: Centralized Wastewater Treatment	\$18,000,000
5.2	Clean Water: Centralized Wastewater Collection and Conveyance	\$ 7,000,000
Total		\$25,000,000

Proviso Language SFY 2021-2022: The nonrecurring sum of \$25,000,000 from the General Revenue Fund is appropriated to the Department of Environmental Protection in Fixed Capital Outlay for a small community wastewater grant program to assist local governments with septic to sewer programs and wastewater system upgrades. Grants shall be provided to Rural Areas of Opportunity as defined in section 288.0656, Florida Statutes, and Fiscally Constrained Counties as defined in section 218.67(1), Florida Statutes. The department may not require a local match for such grants.

Overview: The Small Community Wastewater Grant Program will fund projects located in rural areas of opportunity as defined in Section 288.0656, F.S., and fiscally constrained counties as defined in section 218.67(1), F.S. Eligible projects include projects to upgrade wastewater systems and septic to sewer connections.

Timeline: Project proposals for SFY 2021-2022 were accepted by the Florida Department of Environmental Protection in its grant portal from June 2, 2021, through July 15, 2021. The Department completed an evaluation of eligible projects and selected those that provided the greatest benefit in critical areas. Agreements have been executed for the projects selected in SFY 2021-2022. Projects were solicited again from July 5, 2022, through August 15, 2022. The Department anticipates fully obligating all funds in SFY 2023-2024. All projects will be completed by December 31, 2026.

Primary Delivery Mechanisms and Partners, if applicable: Grants will be awarded to eligible small communities (Rural Areas of Opportunity and Fiscally Constrained Counties).

Website: This program has no specific website. See <https://floridadep.gov/wra> for general information about DEP's Division of Water Resource Assistance.

Intended Outcomes: To improve water quality. To provide economic benefit to local communities. To create jobs for Floridians.

Performance Measures: As part of the project proposal process, prospective grant recipients identified specific project outcomes. These outcomes reflect nutrient reductions or improvements in other water quality measures associated with the project



proposal. The Department evaluated these proposed outcomes in relation to the Department's overall water quality restoration goals established in its BMAPs or alternative restoration plans but may include other area considerations relevant to selecting projects to benefit small communities.

To date, the following high-level performance measures have been identified:

Treasury Category	Treasury Category Name	Measure	Actual SFY 2023-2024	Actual SFY 2024-2025
5.1	Clean Water: Centralized Wastewater Treatment	Estimated Total Nitrogen Removal	21,461 lb/yr	860,750 lb/yr
5.2	Clean Water: Centralized Wastewater Collection and Conveyance	Estimated Total Nitrogen Removal	2,801 lb/yr	2,801 lb/yr

Promoting Equitable Outcomes: By definition, this initiative is focused on areas of high need: a rural area of opportunity means a rural community, or a region composed of rural communities, designated by the Governor, which has been adversely affected by an extraordinary economic event, severe or chronic distress, or a natural disaster or that presents a unique economic development opportunity of regional impact; a fiscally constrained county is one that is entirely within a rural area of opportunity or a county for which the value of a mill will raise no more than \$5 million in revenue.

These communities will benefit economically not only during the duration of the initiative but will sustain longer-term economic resiliency. However, data on equitable outcomes will not be collected or reported.

Community Engagement: The Department launched an online Water Quality Grant portal to receive project proposals for several water quality related grant programs including the Small Community Wastewater Grant Program. This portal was announced to the public via press releases, social media and direct communications with local governmental entities and interested participants.



Project Name: Total Maximum Daily Loads

Project Amount: \$20,000,000 appropriated for SFY 2021-2022

Project Identification Number: 152-AA

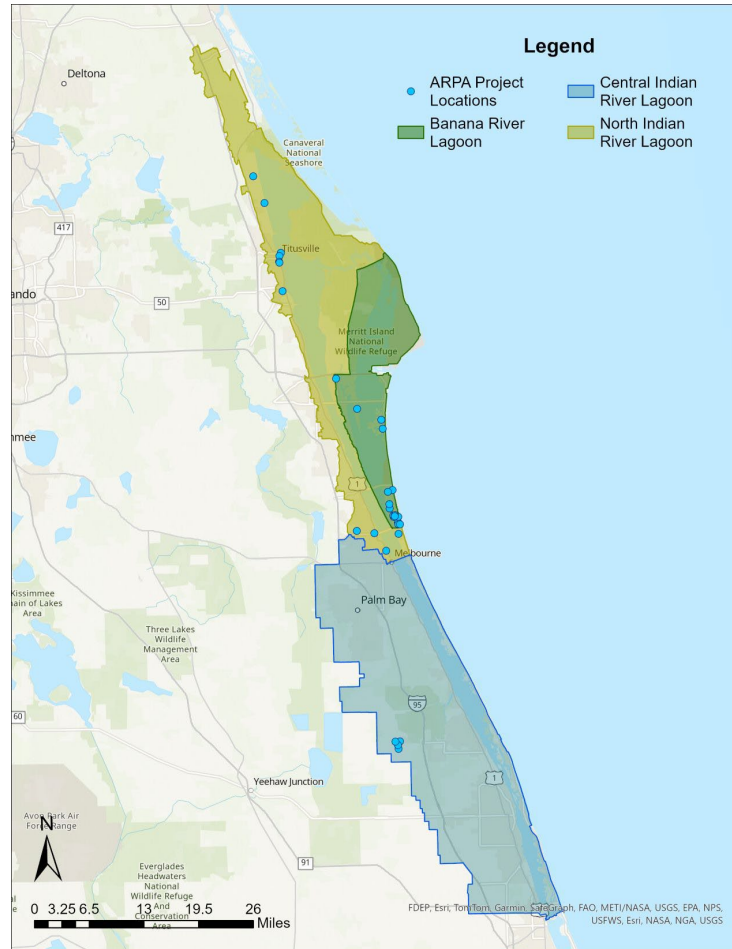
Treasury Sub-Category 5.6, Clean Water: Stormwater

Proviso Language SFY 2021-2022: The nonrecurring sum of \$20,000,000 from the General Revenue Fund is appropriated to the Department of Environmental Protection in Fixed Capital Outlay to monitor and assess water quality, set scientific water quality restoration goals (Total Maximum Daily Loads (TMDLs)), and accelerate the implementation of the projects and actions set forth in restoration plans, such as Basin Management Action Plans (BMAPs), to address nutrient pollution.

Overview: This project is part of a broader approach for targeted water quality improvements to achieve significant, meaningful, and measurable nutrient reductions in key waterbodies across the state and to implement the initial recommendations of the Blue-Green Algae Task Force.

A TMDL is a scientific determination of the maximum amount of a given pollutant that a surface water can absorb and still meet the water quality standards that protect human health and aquatic life. Waterbodies that do not meet water quality standards are identified as "impaired" for the pollutants of concern - nutrients, bacteria, mercury, etc. - and TMDLs or alternative restoration plans must be developed, adopted, and implemented for those pollutants to reduce pollutants and clean up the waterbody. TMDLs are adopted by rule for each impaired water for the pollutants of concern. From the TMDL, Basin Management Action Plans (BMAPs) are developed with extensive local stakeholder input.

Funding for the TMDL Program related to implementation of section 403.067, F.S., directs funding to those areas in Florida encompassed by BMAPs or alternative restoration plans adopted by Secretarial Order. Eligible projects include enhanced nutrient-reducing onsite sewage treatment and disposal systems, stormwater management, wastewater treatment facility upgrades, and a variety of water quality best management practices and enhancements. The Department is focused on strategically selecting projects that will further water quality restoration goals on a regional and BMAP level and, for this federal funding, has specifically targeted stormwater runoff in the Indian River Lagoon BMAPs.



Timeline: The Department has utilized BMAPs to identify key stormwater projects to accelerate the restoration and protection of the Indian River Lagoon. Selected projects that meet the federal requirements will be executed and completed within the timeframes of the federal rule.

Primary Delivery Mechanisms and Partners, if applicable: Grants will be awarded to eligible entities, which include governmental and non-profit entities.

Website: <https://floridadep.gov/dear/water-quality-evaluation-tmdl>

Intended Outcomes: As part of the project proposal process, potential grant recipients must identify specific project benefits. These outcomes reflect nutrient reductions, such as total nitrogen reductions in lbs./yr. or improvements in other key water quality metrics. The Department evaluates proposed benefits in relation to the water quality restoration goals established in its BMAPs or alternative restoration plans. Because project investments are related to stormwater infrastructure, they promote local employment in construction and related areas (e.g., site inspections, project administration) as well as post construction facility operation, maintenance, and administration.



Performance Measures: Final performance measures will be developed as the projects are implemented but will reflect nutrient reductions or improvements in other key water quality metrics.

To date, the following high level performance measure has been identified:

Treasury Category	Treasury Category Name	Measure
5.6	Clean Water: Stormwater	Estimated Nitrogen Reduction

Promoting Equitable Outcomes: Some projects within this initiative will include traditionally underserved communities by being implemented in those communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically not only during the duration of the project but will sustain longer-term economic resiliency. The specific projects are not yet identified, but all will support the Indian River Lagoon basins. However, data on equitable outcomes will not be collected or reported.

Community Engagement: BMAPs are developed with significant local stakeholder input. Additionally, the department publishes annually the Statewide Annual Report to inform Floridians on the status of BMAP projects: floridadep.gov/star. On June 2, 2021, the Department launched an online Water Quality Grant portal to receive project proposals for several water quality related grant programs, including the TMDL Program. The portal was announced to the public via press releases, social media and direct communications with local governmental entities and interested participants.

**Project Name: Enhanced Aviation Support**

Project Amount: \$5,000,000 appropriated for SFY 2021-2022
\$8,400,500 appropriated for SFY 2022-2023
(\$20,326) anticipated reversion for SFY 2024-2025
\$13,380,174 Total

Project Identification Number: 152-AB, 197-T

Treasury Sub-Category 6.1. Provision of Government Services

Proviso Language SFY 2021-2022: The nonrecurring sum of \$5,000,000 from the General Revenue Fund is appropriated to the Fish and Wildlife Conservation Commission for the acquisition of three aircraft including funds for fuel and maintenance.

Proviso Language SFY 2022-2023: The nonrecurring sum of \$8,400,500 from the General Revenue Fund is appropriated to the Fish and Wildlife Conservation Commission for the acquisition of aircraft including funds for fuel and maintenance.

Overview: Aviation plays a vital role in the Florida Fish and Wildlife Conservation Commission's (FWC) efforts to enforce conservation and boating laws, is essential for the protection of endangered and threatened species, fish, and wildlife resources, and is often a key lifesaving factor in safeguarding the public using Florida's woods and waters. Aircraft are strategically placed around the state and are instrumental in many of the approximately 1,000 rescues the FWC Division of Law Enforcement performs each year. The primary missions of the FWC Aviation Unit are to conduct search and rescue operations, assist in disaster relief, and increase the efficiency of water and land patrols by acting as an observer and force multiplier for officers in the field. FWC is one of only two governmental entities responsible for responding to an event when human life is endangered due to an accident or mishap at sea. When people are lost in rural areas (e.g., wildlife management areas, federal parks, or state parks), the FWC is the primary entity responsible for responding. The FWC is operating an aging fleet of helicopters and fixed-wing aircraft that need updating to maintain effectiveness.

Timeline: The anticipated timeline is for the procurement and acquisition of the aircraft and equipment to be obligated by 12/31/2024 and fully expended by 6/30/2026.

Primary Delivery Mechanisms and Partners, if applicable: Invitation to Bid (ITB) and Purchase Orders for purchase of up to 4 aircraft and Law Enforcement equipment modifications for each aircraft (depending on acquisition costs).

Website: <https://myfwc.com/law-enforcement/special-programs/>

Intended Outcomes: With the addition of newer aircraft, the FWC Aviation Section expects to increase the effectiveness for public safety, search and rescue response, and realize a reduction in overall aircraft downtime from maintenance issues, reduced maintenance costs and increased air patrol hours.



Performance Measures: FWC has established the following performance measures for this Project:

- Acquisition and receipt of the aircraft purchased.
- Law Enforcement Modifications on each aircraft.
- Monitoring of the flight hours of each aircraft for quarterly reporting.

Promoting Equitable Outcomes: As part of the procurement process, this initiative includes historically underrepresented minority businesses. However, data on equitable outcomes will not be collected or reported.

Community Engagement: FWC Aviation assets are frequently mobilized to serve communities following a natural disaster or mishap at sea, providing much needed assistance to individuals and communities in crisis.

Project Name: Public Education Capital Outlay - K-12

Project Amount:	\$210,300,889 appropriated for SFY 2021-2022
	\$72,945,244 appropriated for SFY 2022-2023
	\$41,814,517 appropriated for SFY 2024-2025
	(\$ 5,794,825 reverted for SFY 2024-2025
	<i>\$319,265,825 Total</i>

Project Identification Number:152-AC(1of3), 197-B(1of3), 271-24-05/06, 272-24-02

Treasury Sub-Category 6.1. Provision of Government Services

Proviso Language SFY 2021-2022: The nonrecurring sum of \$210,300,889 from the General Revenue Fund is appropriated to the Department of Education as Fixed Capital Outlay for the following projects:

- Baker 28,441,721
- Bradford 36,098,899
- Calhoun 19,049,614
- Jackson 35,045,700
- Levy 24,832,326
- Okeechobee 66,832,629

Proviso Language SFY 2022-2023: The nonrecurring sum of \$72,945,244 from the General Revenue Fund is appropriated to the Department of Education as Fixed Capital Outlay for the following projects:

- | | |
|--|------------|
| • Baker (HB 3861) | 2,721,401 |
| • Bradford (HB 9047) | 16,657,226 |
| • Calhoun (HB 9317/Senate Form 2073) | 11,161,015 |
| • Jackson | 16,798,745 |
| • Levy (HB 9153) | 1,496,994 |
| • Okeechobee (HB 4743/Senate Form 2364) | 15,609,863 |
| • Jackson County – Hope School Center Renovations (HB 3931) | 1,000,000 |
| • Pinellas County Schools – Leadership and Professional Development Center (HB 4669) | 5,000,000 |
| • Hernando Career and Technical Center (Senate Form 2159) | 2,500,000 |

Note: The above proviso continues with specific items for Florida College System Projects, and State University System Projects that proviso language is included on those Project Inventories.

Proviso Language SFY 2024-2025: The unexpended balance of funds appropriated from the state's award from the federal Coronavirus State Fiscal Recovery Fund (Public Law 117-2), in section 233 and section 234 of chapter 2023-239, Laws of Florida, remaining on June 30, 2024, shall revert and are appropriated for Fiscal Year 2024-2025 for the same purposes, except for the Department of Transportation's unexpended balances from all prior years of appropriations received under this award, which shall be



included in the department's Roll-Forward amendment as authorized in section 339.135(6)(c), Florida Statutes, and the following unexpended balances which shall revert immediately:

Special Facility Construction Account Baker..... 5,312,500
Special Facility Construction Account Levy..... 482,325

Proviso Language SFY 2024-2025: The nonrecurring sum of \$41,814,517 from the General Revenue Fund is appropriated to the Department of Education as Fixed Capital Outlay for the following projects:

- Calhoun (SF 2924) 2,143,474
- Jackson (SF 2951) 15,000,000
- Okeechobee (HB 2228/SF 2572) 24,671,043

Overview: This initiative focuses on six special facility construction projects, two public school projects, and one workforce education project which funds critical infrastructure needs in the following counties: Baker, Bradford, Calhoun, Jackson, Hernando, Levy, Pinellas, and Okeechobee.

County	Funding Amount
Baker	\$25,850,622
Bradford	\$52,756,125
Calhoun	\$32,354,103
Jackson	\$67,844,445
Hernando	\$2,500,000
Levy	\$25,846,995
Pinellas	\$5,000,000
Okeechobee	\$107,113,535

The Special Facility Construction Account provides construction funds to school districts that have urgent construction needs but lack sufficient resources and cannot reasonably anticipate sufficient resources within three years in order to fund these construction needs. Typically, small, rural school districts qualify for this funding because their property tax values are too low to fund a new construction project.

A school district must meet the following criteria in order to receive funds from the Special Facility Construction Account:

- The school district, for a minimum of 3 years before submitting the request and for a continuing period necessary to meet its participation requirement, levy the maximum millage against the district's nonexempt assessed property value or shall raise an equivalent amount of revenue from the school capital outlay surtax. Furthermore, the school district shall be required to budget no more than the value of 1 mill per year to the project until the district's participation requirement



relating to the local discretionary capital improvement millage or the equivalent amount of revenue from the school capital outlay surtax is satisfied. The construction project must be deemed a critical need and must be recommended for funding by the Special Facility Construction Committee.

- The construction project must be recommended in the most recent educational plant survey or survey amendment cooperatively prepared by the district and the department.
- The construction project must appear on the district's approved project priority list in compliance with the rules of the State Board of Education.
- The district must have selected and approved a site for the construction project in compliance with section 1013.36, F.S., and the rules of the State Board of Education.
- The school board must have adopted a list of facilities that do not exceed the norm for net square feet occupancy requirements.
- The total cost per student station of the facility under construction must not exceed the cost per student station, including change order, must not exceed the cost per student station as provided in s. 1013.36(6) unless approved by the Special Facility Construction Committee.
- The school board must sign an agreement that it will advertise for bids within 30 days of receipt of its encumbrance authorization.
- A contract must be signed 90 days after the advertising of bids, unless an additional 90 days has been granted by the Commissioner of Education.
- The amount of revenue from the school capital outlay surtax is satisfied.
- The school district must levy the maximum authorized millage of the Discretionary Capital Outlay Levy against its nonexempt assessed property value or raise an equivalent amount of revenue from the school capital outlay surtax and is required to budget not more than the value of 1.5 mills per year for three years toward the project.
- The school district must have the Department of Education certify the school district's inability to fund the survey recommended construction project over a continuous three-year period using projected capital outlay revenue.
- The district shall have on file with the department an adopted resolution acknowledging its commitment to satisfy its participation requirement, which is equivalent to all unencumbered and future revenue acquired from s. 9(d), Art. XII of the State Constitution, as amended, paragraph (3)(a) of this section, and s. 1011.71(2), in the year of the initial appropriation and for the 2 years immediately following the initial appropriation.
- The district shall have on file with the department an adopted resolution acknowledging its commitment to satisfy its participation requirement, which is equivalent to all unencumbered and future revenue acquired from s. 9(d), Art. XII of the State Constitution, as amended, paragraph (3)(a) of this section, and s. 1011.71(2), in the year of the initial appropriation and for the 2 years immediately following the initial appropriation.



- Phase I plans must be approved by the district school board as being in compliance with the building and life safety codes before June 1 of the year the application is made.

Below are the details on the school and workforce education projects that are separate for the special facilities construction/renovation projects:

Jackson County Hope School – Funds for the remaining 25% of the total cost of renovations needed at Hope School to allow for expansion of services to additional students. Hope School is a special education school that currently serves 130 students. Space is needed to expand services to serve an additional 60 students. The expansion of services will focus on students with Autism. This will provide a conducive learning environment for more students with special needs and support the new Regional Autism Training Center at Project Endeavor.

Pinellas County Schools Leadership and Professional Development Center – Funds to complete major renovations to build a leadership and professional development center space on property owned by Pinellas County Schools. The Center will provide space for the professional development of all school district employees (teachers, leaders, and support). The school district will also encourage all Pinellas County and surrounding county municipalities and universities/colleges to use their existing joint use agreements with the district to access the building for the development of their employees.

Hernando Career and Technical Center – These funds are for increased construction costs related to the Hernando Career and Technical Center. This stand-alone facility will house the expanded career and technical offerings in Hernando County. Accreditation will be sought by the Council of Occupational Education, which gives specific performance measures programs must adhere to in order to be eligible for federal funding.

Timeline: Capital outlay projects are appropriated for 31 months. All funds must be fully obligated by December 31, 2024, and fully expended by December 31, 2026.

Primary Delivery Mechanisms and Partners, if applicable: School districts are critical partners in this initiative. The project will be contracted to multiple qualified vendors.

Website: There is currently no website for this specific initiative. The Department of Education educational facilities website is <https://www.fldoe.org/finance/edual-facilities/>.

Intended Outcomes: To create economic benefit and enhance educational opportunities for the counties involved. To create jobs for Floridians.

Performance Measures: Final performance measures will be developed as the projects are implemented, however, at a high level, output measures will include major deliverables in contracts up to and including the completed projects.



Promoting Equitable Outcomes: As part of the procurement process, this initiative includes historically underrepresented minority businesses.

By definition, eligible districts are those that lack sufficient resources for construction. As noted, these are typically small, rural school districts because their property tax values are too low to fund a new construction. The counties identified are all above Florida's average poverty level of 12.7% - with Bradford being the highest at 21% (per the US Census Bureau). These communities will benefit economically not only during the duration of the initiative but will sustain longer-term economic resiliency. However, data on equitable outcomes will not be collected or reported.

Community Engagement: Projects are requested by individual school districts who are the most knowledgeable of their community's needs. The projects require significant involvement and commitment at the local level over a number of years.

**Project Name: Public Education Capital Outlay – Colleges**

Project Amount: \$97,355,738 appropriated for SFY 2021-2022
 \$175,818,689 appropriated for SFY 2022-2023
 (\$3,140,000) reverted in SFY 2022-2023
 \$270,034,427 Total

Project Identification Number: 152-AC (2 of 3), 197-B (2 of 3)

Treasury Sub-Category 6.1 Provision of Government Services

Proviso Language SFY 2021-2022 (*specific to colleges*): PUBLIC EDUCATION CAPITAL OUTLAY...funds shall be allocated as follows:

Project	Amount
COLLEGE OF CENTRAL FLORIDA	
Gym/Health Science Renovation (Senate Form 1745)	\$7,800,000
COLLEGE OF THE FLORIDA KEYS	
Ren Dive Building, Site 1 (Senate Form 2105)	\$384,026
DAYTONA STATE COLLEGE	
Const Clsrn/Lab/Office, site imp-Deltona	\$3,854,586
FLORIDA GATEWAY COLLEGE	
Olustee Campus Public Safety Facility	\$652,628
Replace Bldgs 8 & 9-Lake City	\$6,148,625
FLORIDA SOUTHWESTERN STATE COLLEGE	
Rem Lee - Bldg K Technology Building Remodel (Senate Form 2104)	\$6,692,157
LAKE SUMTER STATE COLLEGE	
Maintenance & Repair - All (Senate Form 2107)	\$2,350,000
MIAMI DADE COLLEGE	
Rem/ Ren/ New/ Clsrms/ Labs/ Sup Svcs – West	\$1,697,180
PASCO-HERNANDO STATE COLLEGE	
Center for Student Success and Community Engagement (Senate Form 1979) (HB 3237)	\$25,000,000
PENSACOLA STATE COLLEGE	
Baars Classroom Building (Replace Bldg 1)-Main	\$18,794,091
POLK STATE COLLEGE	
Rem/Ren Bldg 4 Class/Lab-Winter Haven	\$16,272,759
SAINT JOHNS RIVER STATE COLLEGE	
Rem/Ren/Add Instructional and Support-Orange Park	\$1,303,521
SANTA FE COLLEGE	
Construct Clsrn, Lab, & Library Bldg-Blount	\$3,000,000
SEMINOLE STATE COLLEGE	
S/LM Building S Science Labs (202) Roof Replacement & Envelope Renovation (Senate Form 1006) (HB 2069)	\$459,622
STATE COLLEGE OF FLORIDA, MANATEE-SARASOTA	
Construct Science & Technology Building, Venice Campus (Senate Form 2110) (HB 2731)	\$2,946,543



Proviso Language SFY 2022-2023 (specific to colleges): PUBLIC EDUCATION CAPITAL OUTLAY.... funds shall be allocated as follows:

Project	Amount
COLLEGE OF CENTRAL FLORIDA	
Health Science Technology Education Center – Ocala	\$13,646,963
DAYTONA STATE COLLEGE	
Law Enforcement Firearms Training Center at Deland Campus (HB 3271) (Senate Form 1748)	\$6,160,618
EASTERN FLORIDA STATE COLLEGE	
Center for Innovative Technology Education (CITE) (HB 2859) (Senate Form 1363)	\$19,740,000
GULF COAST STATE COLLEGE	
Acquisition of Adjacent Property – Panama City Campus (HB 9101) (Senate Form 2219)	\$3,140,000
Nursing/Hospital Simulation Laboratory Complex (HB 9083) (Senate Form 2220)	\$5,000,000
INDIAN RIVER STATE COLLEGE	
Indiantown Workforce Charter High School (HB 3175) (Senate Form 2143)	\$5,000,000
MIAMI DADE COLLEGE	
Freedom Tower Restoration (HB 4171)(Senate Form 1671)	\$25,000,000
Rem/Ren Fac 14 (Gym) for Justice Center-North	\$5,088,054
NORTHWEST FLORIDA STATE COLLEGE	
Remodel Building 420 Allied Health/Nursing	\$11,000,000
PALM BEACH STATE COLLEGE	
Dental & Medical Services Tech Bldg (Replace Bldg 115 LW) - Loxahatchee Groves	\$25,000,000
PENSACOLA STATE COLLEGE	
Asphalt Improvement/Replacement (HB 2693) (Senate Form 2101)	\$5,578,528
POLK STATE COLLEGE	
Northeast Ridge Phase I (HB 4895) (Senate Form 1457)	\$13,800,000
Remodel/Renovate Building 3 (HB 4893) (Senate Form 1458)	\$16,689,627
SANTA FE COLLEGE	
Renovate/Remodel Building K - Repurpose Academic Space and Correct Deferred Maintenance (Phase 1) (HB 4713)(Senate Form 1460)	\$3,775,899
SEMINOLE STATE COLLEGE	
Building D Renovation (HB 2033) (Senate Form 1055)	\$5,841,111
ST. PETERSBURG COLLEGE	
Deferred Maintenance at Tarpon Springs (HB 2911)(Senate Form 1811)	\$5,000,000
STATE COLLEGE OF FLORIDA, MANATEE-SARASOTA	
Science and Technology Building (HB 2603) (Senate Form 2284)	\$1,091,485
TALLAHASSEE COMMUNITY COLLEGE	
Ren Central Utility Plant/Infrastructure-Main	\$5,266,404

Overview: Funding for these Public Education Capital Outlay (PECO) projects will provide critical infrastructure to state colleges to enable those institutions to offer programs that benefit the students by leading to strong workforce credentials and benefit the community by contributing to a prepared, well-educated workforce. Program funds will be used solely for the planning, design, and construction of the identified capital outlay projects.



Timeline: Capital outlay projects are appropriated for 31 months. All funds must be fully obligated by December 31, 2024, and fully expended by the end of December 31, 2026.

Primary Delivery Mechanisms and Partners, if applicable: The project will be contracted to multiple qualified vendors.

Website: There is currently no website for this specific initiative. The Department of Education Office of Fixed Capital Outlay website is: <https://www.fldoe.org/finance/fco/>

Intended Outcomes: To create jobs for Floridians.

Performance Measures: Final performance measures will be developed as the projects are implemented, however, at a high level, output measures will include major deliverables in contracts up to and including the completed projects.

Promoting Equitable Outcomes: As part of the procurement process, this initiative includes historically underrepresented minority businesses.

Some projects within this initiative will include traditionally underserved communities by being implemented in those communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically not only during the duration of the initiative but will sustain longer-term economic resiliency. However, data on equitable outcomes will not be collected or reported.

Community Engagement: The initiative was approved by the Florida Legislature whose elected members have ongoing interaction with their constituents regarding citizen and community needs.

**Project Name: Public Education Capital Outlay – Universities**

Project Amount: \$93,590,822 appropriated for SFY 2021-2022
 \$336,606,017 appropriated for SFY 2022-2023
 (\$158,300,000) removed in SFY 2024-2025
\$271,896,839 Total

Project Identification Number: 152-AC (3 of 3), 197-B (3 of 3), 273-24-05

Treasury Sub-Category 6.1. Provision of Government Services

Proviso Language SFY 2021-2022 (*specific to State Universities*): PUBLIC EDUCATION CAPITAL OUTLAY..... funds shall be allocated as follows:

Project	Amount
FLORIDA ATLANTIC UNIVERSITY	
AD Henderson University Lab School – STEM Arena & Multipurpose Building	\$17,304,000
FLORIDA GULF COAST UNIVERSITY	
School of Integrated Watershed and Coastal Studies	\$1,388,248
FLORIDA INTERNATIONAL UNIVERSITY	
CASE Building - Remodel & Renovation	\$7,150,000
FLORIDA POLYTECHNIC UNIVERSITY	
Applied Research Center	\$14,868,574
FLORIDA STATE UNIVERSITY	
College of Business	\$30,500,000
UNIVERSITY OF FLORIDA	
Whitney Library for Marine Bioscience	\$16,500,000
UNIVERSITY OF NORTH FLORIDA	
Roy Lassiter Hall Renovations	\$5,880,000

Proviso Language SFY 2022-2023 (*specific to State Universities*): The nonrecurring sum of \$622,484,963 from the General Revenue Fund is appropriated to the Department of Education as Fixed Capital Outlay for the following projects:

Project	Amount
FLORIDA INTERNATIONAL UNIVERSITY	
Engineering Building Phase II	\$33,500,000
Nursing Sexual Assault Exam Center (HB 4645)	\$500,000
FLORIDA STATE UNIVERSITY	
Critical Electrical Infrastructure at the National High Magnetic Field Laboratory (Senate Form 2466)	\$8,310,017
Health Tallahassee Center (Senate Form 2599)	\$62,500,000
NEW COLLEGE OF FLORIDA	
Hamilton Building - Renovation / Remodel	\$5,215,013
UNIVERSITY OF CENTRAL FLORIDA	
Nursing Building (HB 3841) (Senate Form 2146)	\$29,000,000
UNIVERSITY OF FLORIDA	
Dental Sciences Building – Remodel and Renovation or New Construction (Senate Form 2755)	\$58,300,000
West Palm Beach Global Center for Technology and Innovation (GCTI) (Senate Form 2715)	\$100,000,000
UNIVERSITY OF SOUTH FLORIDA	



Nursing Expansion (HB 2997) (Senate Form 2540)	\$33,000,000
UNIVERSITY OF SOUTH FLORIDA SARASOTA-MANATEE	
Academic STEM Facility (HB 4485)(Senate Form 1309)	\$3,000,000
UNIVERSITY OF WEST FLORIDA	
Critical Fire Alarm Systems Replacements (HB 4305) (Senate Form 2098)	\$1,050,000
Critical Roof Replacements (HB 4879) (Senate Form 2047)	\$5,111,000
Replacements of HVAC Systems and Utility Distribution Systems (HB 4301) (Senate Form 2615)	\$2,335,000

Proviso Language SFY 2024-2025: The following funds appropriated from the state's award from the federal Coronavirus State Fiscal Recovery Fund (Public Law 117-2) in section 233 and section 234 of chapter 2023-239, Laws of Florida, shall be transferred from an American Rescue Plan (ARP) appropriation category to a non-ARP appropriation category for the same purpose:

West Palm Beach Global Center for Technology and Innovation	100,000,000
Dental Science Building – Remodel and Renovation Or New Construction.....	58,300,000

Overview: The university projects will provide critical infrastructure to state universities to enable those institutions to offer programs that benefit the students by leading to strong workforce credentials and benefit the community by contributing to a prepared, well-educated workforce.

Timeline: Capital outlay projects are appropriated for 31 months. All funds must be fully obligated by December 31, 2024, and fully expended by the end of December 31, 2026.

Primary Delivery Mechanisms and Partners, if applicable: The project will be contracted to multiple qualified vendors.

Website: There is currently no website for this specific initiative. The Department of Education's Office of Fixed Capital Outlay website is: <https://www.fldoe.org/finance/fco/>

Intended Outcomes: To create jobs for Floridians.

Performance Measures: Final performance measures will be developed as the projects are implemented, however, at a high level, output measures will include major deliverables in contracts up to and including the completed projects.

Promoting Equitable Outcomes: As part of the procurement process, this initiative includes historically underrepresented minority businesses. Some projects within this initiative will include traditionally underserved communities by being implemented in those communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically not only during the duration of the initiative but will sustain longer-term economic resiliency. However, data on equitable outcomes will not be collected or reported.



Community Engagement: The initiative was approved by the Florida Legislature whose elected members have ongoing interaction with their constituents regarding citizen and community needs.



Project Name: Deferred Building Maintenance Program – Florida College System

Project Amount: \$400,000,000 appropriated for SFY 2022-2023

Project Identification Number: 197-A (1 of 2)

Treasury Sub-Category 6.1. Provision of Government Services

Proviso Language SFY 2022-2023: The nonrecurring sum of \$843,725,327 from the General Revenue Fund is appropriated to the Department of Education to invest in deferred maintenance needs of Florida College System institutions and state universities. Each college shall submit to the State Board of Education, and each university shall submit to the Board of Governors a list of maintenance, repair, and renovation projects totaling its allocation. Eligible projects include those which improve air quality to reduce the risk of viral and environmental health hazards; correct critical life safety issues; improve water, sewer, utility, parking, or roadway infrastructure; improve energy efficiency; mitigate environmental deficiencies; ensure compliance with the Americans with Disabilities Act; or ensure compliance with building codes. The State Board of Education for colleges, and the Board of Governors for universities, shall provide a consolidated list of projects to the Legislative Budget Commission no later than August 15, 2022, for approval. Upon approval of the project lists, the Department of Education shall submit budget amendments for the release of funds pursuant to chapter 216, Florida Statutes.

Deferred Maintenance - Florida Colleges	Amount
Eastern Florida State College	17,600,701
Broward College	24,040,225
College of Central Florida	7,619,369
Chipola College	8,456,582
Daytona State College	13,372,017
Florida Southwestern State College	9,983,840
Florida State College at Jacksonville	27,329,608
The College of the Florida Keys	3,890,596
Gulf Coast State College	7,587,741
Hillsborough Community College	17,154,907
Indian River State College	11,476,523
Florida Gateway College	7,035,499
Lake-Sumter State College	5,496,208
State College of Florida, Manatee-Sarasota	8,203,776
Miami Dade College	54,523,633
North Florida College	5,146,172
Northwest Florida State College	7,597,848
Palm Beach State College	18,354,479
Pasco-Hernando State College	9,767,828
Pensacola State College	13,119,986
Polk State College	10,116,568
Saint Johns River State College	5,947,195
Saint Petersburg College	47,576,641
Santa Fe College	10,856,403
Seminole State College of Florida	10,791,939



South Florida State College	6,589,215
Tallahassee Community College	12,793,222
Valencia College	17,571,279

Overview: The COVID-19 pandemic highlighted air quality issues in existing buildings. Additionally, the economic impact of the pandemic delayed investment in maintenance needs related not only to air quality, but critical safety issues, water and sewer issues, environmental deficiencies, and ADA compliance issues. This initiative will address a wide range of critical health and safety needs in buildings to create safe and healthy environments for both staff working in the buildings and citizens visiting the buildings.

Timeline: On September 9, 2022, the Legislative Budget Commission approved a list of individual projects. Timelines are specific to each institution's projects.

Primary Delivery Mechanisms and Partners, if applicable: Projects will be contracted to multiple qualified vendors through the agencies who have projects approved.

Website: There is currently no website for this specific initiative.

Intended Outcomes: To upgrade and modernize state facilities in order to improve the health and safety of Floridians working in and visiting these facilities. To create jobs for Floridians.

Performance Measures: Final performance measures will be developed as the projects are implemented, however, at a high level, output measures will include major deliverables in contracts up to and including the completed projects.

Promoting Equitable Outcomes: As part of the procurement process, this initiative includes historically underrepresented minority businesses.

Some projects within this initiative will include traditionally underserved communities by being implemented in those communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically not only during the duration of the initiative but will sustain longer-term economic resiliency. However, data on equitable outcomes will not be collected or reported.

Community Engagement: The initiative was approved by the Florida Legislature whose elected members have ongoing interaction with their constituents regarding citizen and community needs.

**Project Name: Deferred Building Maintenance Program – State University System****Project Amount: \$451,235,327 appropriated for SFY 2022-2023****Project Identification Number: 197-A (2 of 2)****Treasury Sub-Category 6.1. Provision of Government Services**

Proviso Language SFY 2022-2023: The nonrecurring sum of \$843,725,327 from the General Revenue Fund is appropriated to the Department of Education to invest in deferred maintenance needs of Florida College System institutions and state universities. Each college shall submit to the State Board of Education, and each university shall submit to the Board of Governors a list of maintenance, repair, and renovation projects totaling its allocation. Eligible projects include those which improve air quality to reduce the risk of viral and environmental health hazards; correct critical life safety issues; improve water, sewer, utility, parking, or roadway infrastructure; improve energy efficiency; mitigate environmental deficiencies; ensure compliance with the Americans with Disabilities Act; or ensure compliance with building codes. The State Board of Education for colleges, and the Board of Governors for universities, shall provide a consolidated list of projects to the Legislative Budget Commission no later than August 15, 2022, for approval. Upon approval of the project lists, the Department of Education shall submit budget amendments for the release of funds pursuant to chapter 216, Florida Statutes.

Deferred Maintenance - State Universities	Amount
Florida A&M University	\$26,910,864
Florida A&M University & Florida State University College of Engineering	\$855,000
Florida Atlantic University	\$17,847,700
Florida Gulf Coast University	\$5,050,421
Florida International University	\$30,798,655
Florida State University	\$66,187,052
Florida State University, Panama City	\$5,000,000
Florida State University, National High Magnetic Field Laboratory	\$7,510,000
New College of Florida	\$1,842,737
University of Central Florida	\$32,073,514
University of Florida	\$148,193,060
University of North Florida	\$17,610,555
University of South Florida	\$66,215,400
University of South Florida, St. Petersburg	\$6,571,638
University of West Florida	\$15,370,831
Florida Polytechnic University	\$3,197,900

Overview: The COVID-19 pandemic highlighted air quality issues in existing buildings. Additionally, the economic impact of the pandemic delayed investment in maintenance



needs related not only to air quality, but critical safety issues, water and sewer issues, environmental deficiencies, and ADA compliance issues. This initiative will address a wide range of critical health and safety needs in buildings to create safe and healthy environments for both staff working in the buildings and citizens visiting the buildings.

Timeline: On September 9, 2022, the Legislative Budget Commission approved a list of individual projects. Timelines are specific to each institution's projects.

Primary Delivery Mechanisms and Partners, if applicable: Projects will be contracted to multiple qualified vendors through the agencies who have projects approved.

Website: There is currently no website for this specific initiative.

Intended Outcomes: To upgrade and modernize state facilities in order to improve the health and safety of Floridians working in and visiting these facilities. To create jobs for Floridians.

Performance Measures: Final performance measures will be developed as the projects are implemented, however, at a high level, output measures will include major deliverables in contracts up to and including the completed projects.

Promoting Equitable Outcomes: As part of the procurement process, this initiative includes historically underrepresented minority businesses.

Some projects within this initiative will include traditionally underserved communities by being implemented in those communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically not only during the duration of the initiative but will sustain longer-term economic resiliency. However, data on equitable outcomes will not be collected or reported.

Community Engagement: The initiative was approved by the Florida Legislature whose elected members have ongoing interaction with their constituents regarding citizen and community needs.

**Project Name: Broadband Opportunity Program**

Project Amount: \$400,000,000 appropriated for SFY 2022-2023
(\$20,000,000) reverted in SFY 2022-2023
\$380,000,000 Total

Project Identification Number: 197-C, 271-24-02

Treasury Sub-Category 5.19, Broadband: “Last Mile” projects

Proviso Language SFY 2022-2023: The nonrecurring sum of \$400,000,000 from the General Revenue Fund is appropriated to the Department of Economic Opportunity in Fixed Capital Outlay to expand broadband Internet service to unserved areas of the state. Funds are provided for the Broadband Opportunity Program to award grants for the installation or deployment of infrastructure that supports the provision of broadband Internet service as provided in section 288.9962, Florida Statutes.

Overview: The Florida Office of Broadband (Office) was established in 2021 to administer and act as fiscal agent for the program and to award grants to applicants who seek to expand broadband Internet service to unserved areas in Florida. The Florida Office of Broadband works with local and state government agencies, community organizations, and private businesses to increase the availability and effectiveness of broadband Internet throughout the state, specifically in small and rural communities. Through these partnerships, the Office encourages investment in grant funding opportunities that focus on the expansion of broadband Internet.

Applicants eligible for grant awards include:

- a) Corporations, limited liability companies, general partnerships, and limited partnerships that are organized under the laws of this state or otherwise authorized to transact business in this state.
- b) Political subdivisions.
- c) Indian tribes.

In evaluating grant applications and awarding grants, the Florida Office of Broadband must give priority to applications that:

1. Offer broadband Internet service to important community institutions, including, but not limited to, libraries, educational institutions, public safety facilities, and health care facilities.
2. Facilitate the use of telemedicine and electronic health records.
3. Serve economically distressed areas of this state, as measured by indices of unemployment, poverty, or population loss that are significantly greater than the statewide average.
4. Provide scalability to transmission speeds of at least 100 megabits per second download and 10 megabits per second upload.



5. Include a component to actively promote the adoption of the newly available broadband Internet service in the community.
6. Provide evidence of strong support for the project from citizens, government, businesses, and institutions in the community.
7. Provide access to broadband Internet service to the greatest number of unserved households and businesses.
8. Leverage greater amounts of funding for a project from private sources; or
9. Demonstrate consistency with the strategic plan adopted under s. 288.9961.

Timeline:

- May 2022- Initiated rulemaking
- August 2022- Conducted statewide rule development workshops, published notice of proposed rule.
- August 2022- Release of Broadband Opportunity Program grant plan
- November 30, 2022- Adoption of Rule 73C-50, Florida Administrative Code.
- September 28, 2022- Scoring Criteria posted to Department website.
- November 2, 2022- Application Cycle began and closed on December 9, 2022.
- December 14, 2022- 45-day Challenge Period began and ended on January 28th, 2023; required under s. 288.9962(6)(c), F.S., Award Recommendations provided to the leadership team for review and approval. With recommended awards approved, the Office began drafting Project Agreements working closely with the Recipients.
- In February 2023, Governor Ron DeSantis announced the first set of awards through the Broadband Opportunity Grant Program. More than \$144 million was awarded for 58 projects in 41 Florida counties for broadband Internet expansion that impacted nearly 160,000 unserved residential, educational, business, and community locations.
- In April 2023, the Department announced \$22 million for 8 counties and 8 projects through the Broadband Opportunity Program impacting 33,200 unserved residential, educational, business, and community locations.
- In May 2023, the Department announced \$60 million was awarded for 22 projects in 19 counties through the Broadband Opportunity Program impacting 58,000 unserved residential, educational, business, and community locations.
- October 12, 2023 – Began the process for executing grant agreements.
- February 2, 2024 - Governor Ron DeSantis announced an additional \$135.8 million Broadband Opportunity Program awards for 54 projects in 33 counties.
- December 31, 2026 - All projects will be completed and closed out.

Primary Delivery Mechanisms and Partners, if applicable: Grant awards to corporations, limited liability companies, general partnerships, and limited partnerships authorized to transact business in Florida; political subdivisions; and Indian tribes.

Website: www.floridajobs.org/Broadband



Intended Outcomes: To expand broadband Internet service to unserved areas in Florida. With the goal to provide high-speed, reliable, affordable, internet service access to all citizens of Florida, specifically in small and rural communities.

Performance Measures: Final performance measures will be developed as the projects are implemented, however, at a high level, output measures will include major deliverables in contracts up to and including the completed projects. At a minimum, performance measure will include required data elements (e.g., total miles of fiber deployed, download and upload speeds, number of funded locations, speed tiers offered) for broadband projects pursuant to Treasury's Compliance and Reporting Guidance (<https://home.treasury.gov/system/files/136/SLFRF-Compliance-and-Reporting-Guidance.pdf>). See Appendix G: Broadband Opportunity Program Project Listing for details.

Promoting Equitable Outcomes: These projects include traditionally unserved communities, including rural communities, by providing access to educational, medical, infrastructure, and workforce development assets and resources. It is anticipated that these investments will provide affected communities with higher workforce participation rates, greater utilization of telemedicine services, and increased access to educational resources to K-12 students in the home. However, data on equitable outcomes will not be collected or reported.

Community Engagement: Community participation is a vital component of the program. To better understand Florida's existing Internet infrastructure, Floridians are being engaged to participate in an on-line survey on the availability and accessibility of broadband Internet. Data collected from the survey will also be used to understand how communities define broadband Internet expansion. All counties participating in the program have been asked to develop Local Technology Planning Teams, which include local stakeholders listed in section 288.9961(4)(b), F.S., to facilitate community and industry engagement in both local planning for prospective grant applications and program rule development. The level of local community engagement documented in applications submitted will be a factor considered by the Department in application reviews.



Project Name: Land Acquisitions - Rural and Family Lands

Project Amount: \$300,000,000 appropriated for SFY 2022-2023

Project Identification Number: 197-D

Treasury Sub-Category 6.1. Provision of Government Services

Proviso Language SFY 2022-2023: The nonrecurring sum of \$300,000,000 from the General Revenue Fund is appropriated to the Department of Agriculture and Consumer Services in Fixed Capital Outlay for the acquisition of lands pursuant to Florida Statutes, in fee simple or using alternatives to fee simple, such as conservation easements, to protect natural and working landscapes. Priority shall be provided to lands that preserve, protect, or enhance wildlife habitats or corridors and linkages or agricultural or rural lands. If requested by the landowner, the Department of Agriculture and Consumer Services may not restrict a landowner's ability to use, or authorize the use of by third parties, specific parcels of land within a conservation easement purchased through this provision for conservation banking or recipient sites for imperiled species as defined in section 259.105(2)(a)11., Florida Statutes; or wetlands mitigation banking pursuant to chapter 373, Florida Statutes, provided the specific parcels of land include wetland or upland areas that can be enhanced, restored, or created under the conditions of a wetlands mitigation bank permit. These funds shall be placed in reserve. After January 1, 2023, the department is authorized to submit budget amendments requesting release of funds pursuant to chapter 216, Florida Statutes. Release is contingent upon the approval of a plan identifying how the department will manage land acquired through fee simple purchases if any.

Overview: The Rural and Family Lands Protection Program, which is administered by the Florida Department of Agriculture and Consumer Services, is an agricultural land preservation program designed to protect important agricultural lands through the acquisition of permanent agricultural land conservation easements. The program is written in Section 570.71, Florida Statutes (F.S.) and Chapter 5I-7, Florida Administrative Code (F.A.C.). Projects are reviewed and ranked through a formal process by the Rural and Family Lands Protection Program Selection Committee, presented to the Acquisition and Restoration Council (ARC), and approved by the Governor and Cabinet. Funds are used to pay landowners to enter into perpetual conservation easements for the purpose of preventing the future development of agricultural or farmland.

The program is designed to meet three needs:

1. Protect valuable agricultural lands.
2. Create easements that work together with agricultural production to ensure sustainable agricultural practices and reasonable protection of the environment without interfering with agricultural operations in such a way that could put the continued economic viability of these operations at risk.



3. Protect natural resources, not as the primary purpose, but in conjunction with economically viable agricultural operations.

Originally created in 2001 with the passage of the Rural and Family Lands Protection Act, the program has successfully acquired conservation easements on nearly 100,000 acres of working agricultural land.

Acquisition delays due to funding and pandemic-related economic impacts have resulted in a backlog that directly correlates to the stability of agricultural sustainability, both locally and nationally. The protection of productive agricultural lands significantly and directly contributes to the state's economy and national security. Continued investment in the conservation of these critical working lands is key to Florida's and the nation's security and to the State's long-term economic recovery from the impacts of the pandemic. During the 2022 legislative session, \$300 million in SFRF funding was appropriated to the Department of Agriculture and Consumer Services to address the backlog on the program's approved acquisition list.

The Rural and Family Lands Protection Program recognizes that working agricultural lands are essential to Florida's economic future. Agricultural lands are being increasingly threatened by urban development. To counter this trend, the Rural and Family Lands Protection Program coordinates with farmers and ranchers to ensure sustainable production practices while reasonably protecting natural resources. The program's conservation easements ultimately provide a two-fold benefit: protecting a viable agricultural sector while providing rural landscapes and open space.

Conservation Easement Purchases	Approx Acres	Administrative Costs	Total
\$285,000,000	84,500	\$15,000,000	\$300,000,000

The acquisition costs are estimated to be between 95 and 97% for the perpetual conservation easement purchase and for due diligence products related to each acquisition including, but not limited to, appraisals, surveys, title commitments, environmental site assessments, and recording fees. A total not to exceed 5% of the appropriation may be used for administrative costs. In addition to full-time employees, Other Personal Services (OPS) staff and/or contract services will be utilized to assist in the timely completion of acquisitions.

Timeline:

- SFY 2022-23 (January-June 2023) – Begin obligating funds.
- December 2024 – Funds fully obligated.
- December 2026 – All projects completed; funds fully expended.

Each project, previously approved by the Board of Trustees (BOT) as part of an approved project list, must be approved for purchase at a BOT meeting or, after July 1,



2023, by statutory delegated authority. BOT meetings are determined by the Governor and Cabinet at the beginning of each year. Cabinet meetings can be cancelled, or additional meeting(s) scheduled. In 2023, BOT meetings were scheduled for January, May, August, October, and December. An additional meeting was held in March 2023.

In 2024, BOT meetings are scheduled for March, June, September and December. The following steps, which are necessary to legally obtain a conservation easement for approved projects, coincide with each BOT meeting, and after July 1, 2023, in accordance with delegated authority:

- Prepare request for appraisal services.
- Contract for appraisals and conduct appraisal site visit.
- Prepare request for and receive title work.
- Prepare request for Significant Natural Area (SNA) evaluation, attend site visit, and review report.
- Receive appraisals for projects and conduct negotiations.
- Execute option agreement.
- Prepare BOT agenda packet or delegated authority packet.
- Present project for BOT or delegated authority approval.
- Once project is approved, contract for post-closing due diligence (Boundary Survey/ Environmental Site Assessments (ESA)/Baseline Documentation Reports (BDR)).
- Schedule closings for BOT and delegated authority approved projects.
- Expend BOT approved and delegated authority project funds.

The Department will follow the same process above until December 2024, when all funds are obligated.

Primary Delivery Mechanisms and Partners, if applicable: Properties on the Rural and Family Lands Protection Program project list are presented to the ARC. They are approved by the Governor and Cabinet sitting as the Board of Trustees, making those projects eligible to receive funding.

The program partners with federal agencies such as USDA-Natural Resource Conservation Service, USDA-US Forest Service, Department of Defense, local government land conservation programs, land trusts, and other conservation partners to bring additional funding to the Program.

Website: <https://www.fdacs.gov/RFLPP>

Intended Outcomes: To conserve productive agricultural lands.

Performance Measures: Final performance measures will be developed as the projects are acquired, however, at a high level, will include the number of acres acquired, program funds expended, and partner funds expended.

Promoting Equitable Outcomes: Data on equitable outcomes will not be collected or reported.



Community Engagement: The community is engaged through direct outreach to landowners, partnerships with land trusts, statewide associations and partner programs, and the project selection and approval process which includes the Selection Committee, Acquisition and Restoration Council, and Board of Trustees meetings.



Project Name: Land Acquisition - Green Heart of the Everglades

Project Amount: \$35,000,000 appropriated for SFY 2022-2023
(\$5,150,000) reverting in SFY 2024-2025
\$29,850,000 Total

Project Identification Number: 197-E, 271-24-04

Treasury Sub-Category 5.8, Clean Water: Water Conservation

Proviso Language SFY 2022-2023: The nonrecurring sum of \$35,000,000 from the General Revenue Fund is appropriated to the Department of Environmental Protection in Fixed Capital Outlay for transfer to the South Florida Water Management District for the Green Heart of the Everglades Land Acquisition, subject to appraisal (Senate Form 2737).

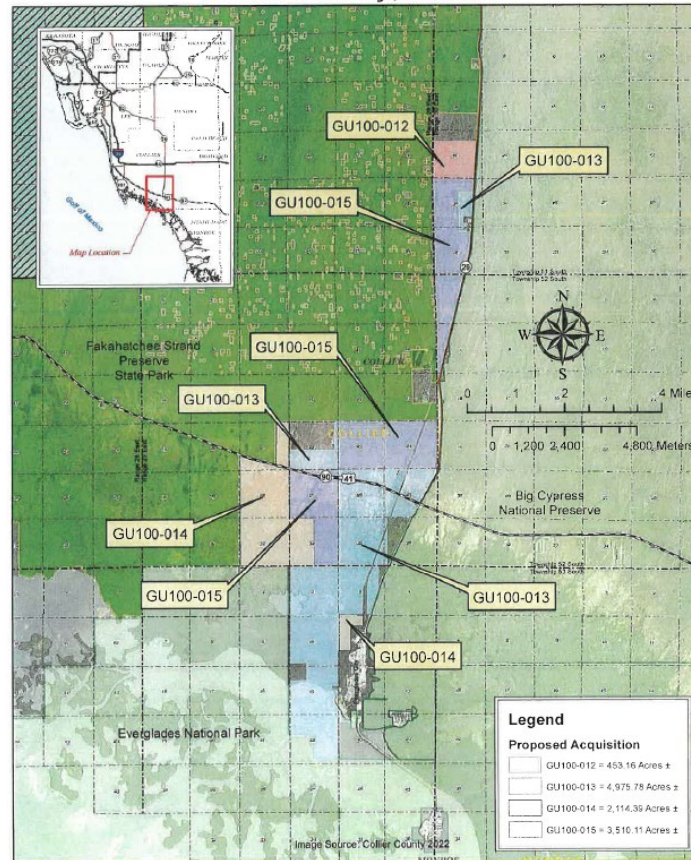
Proviso Language SFY 2024-2025: The unexpended balance of funds appropriated from the state's award from the federal Coronavirus State Fiscal Recovery Fund (Public Law 117-2), in section 233 and section 234 of chapter 2023-239, Laws of Florida, remaining on June 30, 2024, shall revert and are appropriated for Fiscal Year 2024-2025 for the same purposes, except for the Department of Transportation's unexpended balances from all prior years of appropriations received under this award, which shall be included in the department's Roll-Forward amendment as authorized in section 339.135(6)(c), Florida Statutes, and the following unexpended balances which shall revert immediately:

Green Heart of the Everglades Land Acquisition..... 5,150,000

Overview: The purpose of the project is to conserve and protect environmentally unique and irreplaceable lands that contain native relatively unaltered flora and fauna representing a natural area unique to, or scarce within, a region of this state or a larger geographic area; to conserve and protect lands within areas of critical state concern; to conserve and protect significant habitat for native species or endangered and threatened species; and to conserve, protect, manage, or restore important ecosystems, landscapes and forests in order to enhance or protect significant surface water, coastal, recreational, timber, sources which local or state regulatory programs cannot adequately protect. Funds will be used for the acquisition of 11,000+/- environmentally sensitive acres that are hydrologically linked to the Everglades, which are particularly important to the estuarine ecosystem of the Ten Thousand Islands area and support several rare and endangered animal species including the Florida panther.



Green Heart of the Everglades
Proposed Acquisition
Collier County, Florida



Timeline: On May 11, 2023, the Governing Board of the South Florida Water Management District approved the purchase of 11,053.44 acres for the Green Heart of the Everglades Project in Collier County. The funds have been transferred to the SFWMD and the property closed in July 2023. The project is complete.

Primary Delivery Mechanisms and Partners, if applicable: The Department works with many partners on land acquisitions which may include private landowners, not-for-profits, and other state agencies.

Website: There is no specific website for this initiative.

Intended Outcomes: To conserve and protect environmentally sensitive land that is unique and irreplaceable.

Performance Measures: The acquisition preserved approximately 11,142 acres.

Promoting Equitable Outcomes: This initiative does not focus specifically on historically underserved, marginalized, or adversely affected groups.

Community Engagement: The initiative was approved by the Florida Legislature whose elected members have ongoing interaction with their constituents regarding citizen and community needs.



Project Name: Florida Motor Fuel Tax Relief

Project Amount: \$200,000,000 appropriated for SFY 2022-2023

Project Identification Number: 197-G

Treasury Sub-Category 6.1. Provision of Government Services

Proviso Language SFY 2022-2023: The Chief Financial Officer shall transfer the nonrecurring sum of \$200,000,000 from the General Revenue Fund to authorized trust funds pursuant to HB 7071 to offset revenue losses associated with the Florida Motor Fuel Tax Relief Act of 2022.

Overview: The Florida Motor Fuel Tax Relief Act of 2022 (section 47, Ch. 2022-097, L.O.F.) reduces the tax rate on motor fuel by 25.3 cents per gallon during the month of October 2022 in order to provide tax relief to consumers of motor fuel in Florida. The reduced tax rate applies to all gasoline products, any product blended with gasoline, or any fuel placed in the storage supply tank of a gasoline-powered motor vehicle. The reduced tax rate does not apply to diesel fuel, aviation fuel, or kerosene.

From October 1, 2022, through October 31, 2022, the County Fuel Tax shall be reduced by 1 cent per gallon, the Municipal Fuel Tax shall be reduced by 1 cent per gallon, the State Comprehensive Enhanced Transportation System Tax shall be reduced by 8.3 cents per gallon, and the Fuel Sales Tax shall be reduced by 15 cents per gallon. Licensed terminal suppliers, wholesalers, and importers of motor fuel must charge and collect the reduced rate of tax on sales of motor fuel to retail dealers located in Florida.

The following nonoperating transfers from the General Revenue Fund were authorized in the 2022-2023 fiscal year, to be made in December 2022:

- a) \$118,600,000 shall be transferred into the State Transportation Trust Fund
- b) \$7,900,000 shall be transferred into the Fuel Tax Collection Trust Fund for distribution as provided in s. 206.60, F.S.
- c) \$7,900,000 shall be transferred into the Fuel Tax Collection Trust Fund for distribution as provided in s. 206.605, F.S.
- d) \$65,600,000 shall be transferred into the Fuel Tax Collection Trust Fund for distribution as provided in s. 206.608, F.S.

The Department of Revenue is authorized, and all conditions are deemed met, to adopt emergency rules pursuant to s.120.54(4), F.S., for the purpose of implementing the act. The Attorney General may investigate violations of this act.

A retail dealer of motor fuel, at the dealer's option, may manage its motor fuel inventory in such a way that the benefit to residents of this state of the tax reduction is maximized during the month. A retail dealer of motor fuel may sell motor fuel purchased without the tax reduction at an amount determined as if the tax reduction applied and may sell motor fuel purchased with the tax reduction at an amount determined as if the tax reduction did not apply, if the retail dealer can show that the number of gallons



purchased with the reduced tax equals the number of gallons sold at a price reflecting the reduced tax.

Timeline:

- October 1-31, 2022: Tax relief period (reduced tax rate) for motor fuel consumers
- November 2022: Motor fuel tax reporting due to DOR from fuel suppliers, wholesalers, importers, resellers, and retail dealers for October activity (in arrears).
- December 2022: DOR will transfer \$200 million to the trust funds pursuant outlined in the Florida Motor Fuel Tax Relief Act, contingent upon DFS's receipt of the second distribution of federal SFRF funds.
- Project has been 100% expended.

Primary Delivery Mechanisms and Partners, if applicable: The Department of Revenue is responsible for collecting and distributing taxes as dictated by state law. DOR will follow its operational procedures for the nonoperating transfers prescribed in HB 7071 (Ch. 2022-097, L.O.F.). DOR has issued several tax information publications (TIP) to provide guidance to local governments and mass transit system operators, and fuel suppliers/dealers on the administration of the fuel tax holiday.

Website: <https://floridarevenue.com/motorfuel/>

Intended Outcomes: To provide tax relief to consumers of motor fuel by reducing the tax rate on motor fuel sold in Florida by 25.3 cents per gallon during the month of October 2022.

Performance Measures: N/A

Promoting Equitable Outcomes: This initiative will include traditionally underserved communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically not only during the duration of the project, but they will sustain longer-term economic resiliency. However, data on equitable outcomes will not be collected or reported.

Community Engagement: N/A



Project Name: Capitol Complex Renovations and Repairs

Project Amount: \$115,000,000 appropriated for SFY 2022-2023

Project Identification Number: 197-J

Treasury Sub-Category breakdown

1.14	Other Public Health Services (HVAC)	\$68,513,575
6.1	Provision of Government Services (Windows)	\$46,486,425
	Total	\$115,000,000

Proviso Language SFY 2022-2023: The nonrecurring sum of \$115,000,000 from the General Revenue Fund is appropriated to the Department of Management Services in Fixed Capital Outlay for replacement of the heating, ventilation, and air conditioning system, windows, and related repairs of the State Capitol Complex.

Overview: Heating ventilation and air conditioning system renovations will be made throughout the Capitol Complex located in Tallahassee. The scope of this project includes the Capitol, Historic Capitol, House Office Building (HOB), Chiller Plant, and the Knott Building. Renovations will include replacing air handling units that are beyond the useful life and upgrading building control systems. These updates will allow for control of both space temperature and humidity and existing ductwork will be replaced where feasible, and air conditioning zones will be made to align with current space configurations.

The purpose for the replacement and upgrade of key components to the exterior envelope of the buildings located at the Capitol Complex is to improve building performance, building maintenance requirements, and security for building occupants. A modern aluminum curtainwall system will meet the current building code wind and impact requirements and will be capable of containing bomb-blast and small-arms ballistic resistant glazing.

Timeline:

HVAC

Phase 1A: Capitol Floors 6-22 - Scheduled for completion 1/27/25

Phase 1B: Capitol Floors PL-5 - Scheduled for completion 12/31/26

Phase 2B: House Office Building 100% CD's as of 9/9/2022 - Construction scheduled for completion 12/31/24

WINDOWS

Phase 1: Start August 2022 / Scheduled for completion 12/31/2024

Phase 2: Start June 2025 / Scheduled for completion 12/31/2026

Primary Delivery Mechanisms and Partners, if applicable: Architect/Engineer and Construction Manager vendors are selected through a competitive solicitation process



using sections 287.055 and 255.032, Florida Statutes, and Rule 60D-5, Florida Administrative Code.

Capitol HVAC Modernization

Design Engineer: Pinnacle Engineering Group, P.A.

Environmental: Mihir Environics

Construction Manager: Childers Construction

Capitol Windows Modernization

Design Engineer: TTV Architects, Inc.

Environmental: Mihir Environics

Construction Manager: Childers Construction

Website: There is currently no website for this specific initiative.

Intended Outcomes: Replace existing heating ventilation and air conditioning with new equipment along with a new modern aluminum curtainwall system, capable of meeting the current building code wind and impact requirements, as well as capable of containing bomb-blast and small-arms ballistic resistant glazing. This will improve space temperature, humidity, and air quality at the Capitol Complex.

Performance Measures: Final performance measures will be developed as the projects are implemented, however, at a high level, output measures will include major deliverables in contracts up to and including the completed projects.

Promoting Equitable Outcomes: As part of the procurement process, this initiative includes minority businesses. This funding will promote local economies growth in a way that is efficient and resulting in more equitable values, which will require public and private-sector businesses to work together in a more coordinated, seamless manner.

Community Engagement: The Capitol Complex has ongoing interaction with local and state communities before, during, and after these projects are completed. The Complex strives to be aware of what is needed to better serve Florida's communities. The program can also create local opportunities that are stronger, more resilient, and more equitable; businesses can propel this funding and vision by providing local jobs and economic growth. Therefore, they can create economies that simultaneously drive local growth that benefit all.



Project Name: County Transportation Projects - Small County Road Assistance Program

Project Amount: \$20,000,000 appropriated for SFY 2022-2023

Project Identification Number: 197-M (1 of 2)

Treasury Sub-Category 6.1. Provision of Government Services

Proviso Language SFY 2022-2023: The nonrecurring sum of \$50,000,000 from the General Revenue Fund is appropriated to the Department of Transportation in Fixed Capital Outlay for county transportation projects. Of that amount, \$30,000,000 is allocated for the Small County Outreach Program under section 339.2818, Florida Statutes, and \$20,000,000 is allocated for the Small County Road Assistance Program under section 339.2816, Florida Statutes.

Overview: Section 339.2816, F.S., authorizes the Department of Transportation to administer the Small County Road Assistance Program (SCRAP). The purpose of the SCRAP program is to assist small county governments in resurfacing and reconstructing county roads. Eligible counties are defined as any county that has a population of 75,000 or less according to the 1990 Federal census data. These counties are eligible to compete for funds for resurfacing or reconstruction projects on county roads that were part of the county road system on June 10, 1995. Capacity improvements on county roads are not eligible for funding under the program.

The eligible counties by Department district are as follows:

District 1	District 2	District 3	District 5
DeSoto Glades Hardee Hendry Highlands Okeechobee	Baker Bradford Columbia Dixie Gilchrist Hamilton Lafayette Levy Madison Nassau Putnam Suwanee Taylor Union	Calhoun Franklin Gadsden Gulf Holmes Jackson Jefferson Liberty Wakulla Walton Washington	Flagler Sumter

The SFRF are directed to the Department and are allocated consistent with the practices established for existing SCRAP resources. The Department allocates these funds to the districts based on the number of eligible counties proportional to total counties. For example, if a district has 11 eligible counties and there is a total of 33



statewide, then the district's allocation is approximately 33.33% of the total available funding.

District offices coordinate with eligible local partners to identify and prioritize projects so that resources are maximized on the greatest number of projects over the five-year work program planning horizon. Each county may not have a project scheduled in every fiscal year; however, this approach ensures the greatest number of projects for the geographic region.

The \$20 million SFRF funds will be allocated to districts as follows:

District	Percentage	Allocation
01	18.18%	\$3,636,364
02	42.42%	\$8,484,848
03	33.33%	\$6,666,667
05	6.06%	\$1,212,121
Total	100.00%	\$20,000,000

Projects are prioritized based on the following criteria:

- 1) The primary criterion is the physical condition of the road as measured by the Department.
- 2) As secondary criteria the Department may consider:
 - a. Whether a road is used as an evacuation route.
 - b. Whether a road has high levels of agricultural travel.
 - c. Whether a road is considered a major arterial route.
 - d. Whether a road is considered a feeder road.
 - e. Whether a road is located in a fiscally constrained county, as defined in s. 218.67(1).
 - f. Other criteria related to the impact of a project on the public road system or on the state or local economy as determined by the Department.

Timeline: As of May 2024, 100% of the SFRF grant funding has been obligated on executed agreements with approximately 3% expended. The Department is actively monitoring production to ensure 100% obligation and expenditure within SFRF timelines.

Primary Delivery Mechanisms and Partners, if applicable: The Department is authorized to contract with or administer contracts on behalf of a county selected to receive funding for a project under this section. All projects funded under this section shall be included in the FDOT work program developed pursuant to s. 339.135, F.S.

Website: <https://www.fdot.gov/programmanagement/lp/scrap/default.shtm>.

Intended Outcomes: The SCRAP program provides financial assistance to small counties with a tax base which may not support a robust transportation infrastructure plan. Investments in these areas supports equitable improvement and development of



transportation facilities, improves mobility access regardless of potential income disadvantages, assists the region in creating or retaining job opportunities, and makes the region more attractive to business retention and recruitment.

Performance Measures: Final performance measures are focused on providing universal levels of service related to the following performance measures, that include, but are not limited to:

Performance Measure	Period Measured	Performance	FDOT Target
Percent of lane miles on the State Highway System having a pavement condition rating of either excellent or good	FY 2022-2023	80.7%	80%
Percentage of bridge structures on the SHS having a condition rating of either excellent or good	FY 2022-2023	94.8%	90%
Achieve the acceptable maintenance standard on the State Highway System (based on a rating standard of 80)	FY 2022-2023	103.0%	100%
Fatalities on Florida public roadways	CY 2022	3,553	0
Serious injuries on Florida public roadways	CY 2022	15,996	0

Promoting Equitable Outcomes: These projects target small counties which are typically underserved and fiscally constrained communities. Lower population numbers translate into lower tax base and higher than average poverty levels relative to Florida as a whole. Transportation investments in these communities will benefit the region economically not only during project delivery but also support longer-term economic resiliency. Outcomes include improved infrastructure such as pavement conditions, improved mobility measured by improved lane miles, expansion of lane miles towards universal level of service ensuring access to education, business, and employment, and improved safety measured by addition of new design, traffic management systems, and visibility features. However, data on equitable outcomes will not be collected or reported.

Community Engagement: The Department engages the public in every step of the transportation development process. Local transportation needs are vetted by Metropolitan/Transportation Planning Organizations (MPO/TPO), project specific public hearings are conducted to gather information, MPO's/TPO's hold public hearings to pass resolutions or vote on agreements with the Department, and the Department provides ongoing public information via its website.



Project Name: County Transportation Projects - Small County Outreach Program

Project Amount: \$30,000,000 appropriated for SFY 2022-2023

Project Identification Number: 197-M (2 of 2)

Treasury Sub-Category 6.1. Provision of Government Services

Proviso Language SFY 2022-2023: The nonrecurring sum of \$50,000,000 from the General Revenue Fund is appropriated to the Department of Transportation in Fixed Capital Outlay for county transportation projects. Of that amount, \$30,000,000 is allocated for the Small County Outreach Program under section 339.2818, Florida Statutes, and \$20,000,000 is allocated for the Small County Road Assistance Program under section 339.2816, Florida Statutes.

Overview: Section 339.2818, F.S., authorizes the Department of Transportation to administer the Small County Outreach Program (SCOP). The purpose of the program is to assist small county governments in repairing or rehabilitating county bridges, paving unpaved roads, addressing road-related drainage improvements, resurfacing, or reconstructing county roads, or constructing capacity or safety improvements to county roads.

Small counties eligible for the program are defined as counties having a population of 200,000 or less and can compete for funds designated for the SCOP. The eligible counties by Department district are as follows:

District 1	District 2	District 3	District 4	District 5	District 6	District 7
Charlotte DeSoto Glades Hardee Hendry Highlands Okeechobee	Baker Bradford Columbia Dixie Gilchrist Hamilton Lafayette Levy Madison Nassau Putnam Suwannee Taylor Union	Bay Calhoun Franklin Gadsden Gulf Holmes Jackson Jefferson Liberty Santa Rosa Wakulla Walton Washington	Indian River Martin	Flagler Sumter	Monroe	Citrus Hernando

The SFRF directed to the Department are allocated consistent with practices established for existing SCOP sources and are allocated to districts based on the number of eligible counties proportional to the total. For example, if a district has 13



counties eligible for SCOP, and there is a total of 41 eligible counties statewide, then the district's allocation would be approximately 31.71% of the total available funding.

District offices coordinate with eligible local partners to identify and prioritize projects so that resources are maximized on the greatest number of projects over the five-year work program planning horizon. Each county may not have a project scheduled in every fiscal year; however, this approach ensures the greatest number of projects for the geographic region.

The \$30 million SFRF funds are allocated to districts as follows:

District	Percentage	Allocation
01	17.07%	\$ 5,121,951
02	34.15%	\$10,243,902
03	31.71%	\$ 9,512,195
04	4.88%	\$ 1,463,415
05	4.88%	\$ 1,463,415
06	2.44%	\$ 731,707
07	4.88%	\$ 1,463,415
Total	100.00%	\$30,000,000

The Department is authorized to fund 75% of the cost of county road projects. The following criteria are used to prioritize road projects for funding:

- 1) The primary criterion is the physical condition of the road as measured by the department.
- 2) As secondary criteria the Department may consider:
 - a. Whether a road is used as an evacuation route.
 - b. Whether a road has high levels of agricultural travel.
 - c. Whether a road is considered a major arterial route.
 - d. Whether a road is considered a feeder road.
 - e. Information as evidenced to the Department through an established pavement management plan.
 - f. Other criteria related to the impact of a project on the public road system or on the state or local economy as determined by the Department.

The Department's districts will work with county partners to select projects and initiate production to achieve SFRF deadlines for commitment and expenditure.

Timeline: As of May 2024, 100% of the SFRF grant funding has been obligated on executed agreements with approximately 4% expended. The Department is actively monitoring production to ensure 100% obligation and expenditure within SFRF timelines.

Primary Delivery Mechanisms and Partners, if applicable: The Department is authorized to contract with or administer contracts on behalf of a county selected to



receive funding. All projects funded under this section shall be included in the Department's work program developed pursuant to s. 339.135, F.S.

Website: <https://www.fdot.gov/programmanagement/lp/scop/default.shtm>.

Intended Outcomes: The SCOP program provides financial assistance to small counties with a tax base which may not support a robust transportation infrastructure plan. Investments in these areas supports equitable improvement and development of transportation facilities, improves mobility access regardless of potential income disadvantages, assists the region in creating or retaining job opportunities, and makes the region more attractive to business retention and recruitment.

Performance Measures: Final performance measures are focused on providing universal levels of service related to the following performance measures, that include, but are not limited to:

Performance Measure	Period Measured	Performance	FDOT Target
Percent of lane miles on the State Highway System having a pavement condition rating of either excellent or good	FY 2022-2023	80.7%	80%
Percentage of bridge structures on the SHS having a condition rating of either excellent or good	FY 2022-2023	94.8%	90%
Achieve the acceptable maintenance standard on the State Highway System (based on a rating standard of 80)	FY 2022-2023	103.0%	100%
Fatalities on Florida public roadways	CY 2022	3,553	0
Serious injuries on Florida public roadways	CY 2022	15,996	0

Promoting Equitable Outcomes: These projects target small counties which are typically viewed as underserved communities. Lower population numbers translate into lower tax base and higher than average poverty levels relative to Florida as a whole. Transportation investments in these communities will benefit the region economically not only during project delivery but also support longer-term economic resiliency. Outcomes include improved infrastructure such as pavement, bridges, and/or drainage conditions, improved mobility measured by improved lane miles, expansion of lane miles towards universal level of service ensuring access to education, business, and employment, and improved safety measured by addition of new design, traffic



management systems, and visibility features. However, data on equitable outcomes will not be collected or reported.

Community Engagement: The Department engages the public in every step of the transportation development process. Local transportation needs are vetted by Metropolitan/Transportation Planning Organizations (MPO/TPO), project specific public hearings are conducted to gather information, MPO's/TPO's hold public hearings to pass resolutions or vote on agreements with the Department, and the Department provides ongoing public information via its website.



Project Name: Rural Infrastructure Fund

Project Amount: \$25,000,000 appropriated for SFY 2022-2023

Project Identification Number: 197-P

Treasury Sub-Category 5.18, Water and Sewer: Other

Proviso Language SFY 2022-2023: The nonrecurring sum of \$25,000,000 from the General Revenue Fund is appropriated to the Department of Economic Opportunity for rural infrastructure projects pursuant to section 288.0655, Florida Statutes.

Overview: The purpose of the Rural Infrastructure Fund (RIF) grant is to facilitate the planning, preparing, and financing of infrastructure projects in rural communities to encourage job creation, capital investment, and the strengthening and diversification of rural economies.

Eligible projects include both planning and construction activities for water, wastewater, stormwater, and broadband Internet infrastructure projects. Eligible projects must be related to job creation or job retention opportunities. Eligible projects may also include improving any inadequate infrastructure that has resulted in regulatory action that prohibits economic or community growth, reducing the costs to community users of proposed infrastructure improvements that exceed such costs in comparable communities, and improving access to and the availability of broadband Internet service. Eligible uses of funds shall include planning and construction improvements to public water, wastewater, and stormwater infrastructure for industrial or commercial sites, and improvements to broadband Internet service and access in unserved or underserved rural communities.

Authorized infrastructure may include public or public-private partnership facilities, such as storm water systems and broadband Internet facilities. Authorized infrastructure may also include publicly or privately owned broadband Internet facilities, and additions to the distribution facilities of the existing water or wastewater utility as defined in s. 367.021(12), F.S., or any other existing water or wastewater facility, which owns a water or wastewater system in this state where: a contribution-in-aid of construction is required to serve public or public-private partnership facilities under the tariffs of any water, or wastewater utility as defined herein; and such utilities as defined herein are willing and able to provide such service.

Timeline:

- July 15, 2022: Notice of Funding Availability (NOFA) announcing opening of application cycle published in Florida Administrative Register and distributed via email to eligible rural communities.
- July 28, 2022: Application Overview Webinar held.
- August 31, 2022: Application Cycle closing date



- December 2022: Initial grant awards were announced. Subsequent awards were announced through May 2023 as applications were reviewed and approved for the award.
- Funds have been obligated as of April 2024.
- Funds will be expended by December 31, 2026.

Primary Delivery Mechanisms and Partners, if applicable: Grants are awarded to units of local government within an area designated as a Rural Area of Opportunity (section 288.0656(2)(b), F.S.), or a rural county or community as defined by the Rural Economic Development Initiative (section 288.0656(1)(b), F.S.).

Website: <https://floridajobs.org/community-planning-and-development/rural-community-programs/rural-infrastructure-fund>

Intended Outcomes: To facilitate access to and maximize the use of state, federal, local, and private resources for infrastructure projects related to specific job creation and job retention opportunities. To facilitate timely response and induce the location or expansion of specific job creating opportunities through funding of design and engineering activities or other infrastructure planning and preparation activities. To enable rural communities to access resources for improvements to inadequate infrastructure and enhance economic growth.

Performance Measures: Performance measures are determined based on specific project awards and included in the grant agreement scope of work as deliverables that are required to be submitted by grantees prior to payment.

Promoting Equitable Outcomes: The Program benefits rural communities that are economically constrained and focuses on providing infrastructure that will have a positive impact on their local economies. This is not always specifically measurable; however, it is typically evident in the long term as new businesses locate in a small community because the infrastructure is there to support it. In some cases, there are direct measurable benefits of job creation and capital investment when a Rural Infrastructure Fund project provides necessary infrastructure for a specific job creator or expanding business. In those cases, the number of jobs created or retained as well as amount of capital investment can be captured shortly following closeout of the grant. However, data on equitable outcomes will not be collected or reported.

Community Engagement: There are several opportunities for community engagement with the Rural Infrastructure Fund program as follows:

- Annual Rural Infrastructure Fund Application Webinar provides information on upcoming cycle(s) and specific program guidelines.
- Ongoing technical assistance with grantees to proactively engage and assist communities in specific project implementation requirements.
- Monthly participation in Rural Economic Development Initiative meetings to provide program information and learn about issues facing rural communities.
- Collaboration within the agency and across government to enhance collaboration, increase awareness, and reduce duplication of benefit.



Project Name: Department of State Artifact Facility

Project Amount: \$13,800,000 appropriated for SFY 2022-2023

Project Identification Number: 197-Q

Treasury Sub-Category 6.1. Provision of Government Services

Proviso Language SFY 2022-2023: The nonrecurring sum of \$13,800,000 from the General Revenue Fund is appropriated to the Department of State in Fixed Capital Outlay for the design and construction of an artifact curation facility.

Overview: Pursuant to sections 267.12(3), 267.061 6(b), and 267.115, F.S., the Division of Historical Resources (DHR) must curate and interpret archaeological artifacts found on or collected from state lands and waters. In 2012, DHR relocated its archaeological collections from a facility at a rented commercial property to a 12,000 ft² facility located on state-owned property at Mission San Luis in Tallahassee, which also includes staff offices and a public research area. Current collections comprise over 3.5 million artifacts from nearly every county in Florida, representing 14,000 years of Florida's history. This accounts for approximately 8,000 ft² of storage space (6,500 ft² stored in archival boxes in compressed shelving; 1,500 ft² of objects in non-box storage). Additionally, the current facility also houses an estimated 350 ft² of archival records pertaining to over 60 years of research in Florida, accession, loan and deaccession documentation, and items pertaining to the legal disposition of archaeological human remains as stipulated by s. 872.05, F.S., and the *Native American Graves and Repatriation Act* (1991).

The current facility is nearing capacity and is unsuitable for the continued long-term storage of public artifacts and archival collections. There is no additional space to curate oversized objects, such as cannons and canoes. It is estimated that boxed artifact space will run out in five years. In 2017, the Department of Management Services completed a feasibility study on behalf of DHR for a new facility to be located adjacent to the existing facility at Mission San Luis. The completed study identified the optimal location on the Mission San Luis campus for the new facility and provided opinions of cost for design and construction. This new artifact curation facility will allow DHR to continue to meet statutory requirements without compromising professional curation standards or public access to Florida's archaeological collections.

Timeline:

- October 27, 2022-Executed Client Agency Agreement (CAA) with DMS
- June 2023-Design Team (A/E) under contract, began Design Phase
- April 2024-Construction Manager at Risk (CMAR) under contract
- June 2024-Complete Design Phase
- August – CMAR starts bidding process to finalize the Guaranteed Maximum Price (GMP)
- Early 2025-Construction Start
- December 2026-Completion of Project



Primary Delivery Mechanisms and Partners, if applicable: DHR will enter into a Client Agency Agreement (CAA) with the DMS to administer the design and construction of the Artifact Facility per s. 255.31, F.S. DMS will manage all design and construction activities. The project will be contracted to multiple qualified vendors.

Website: <https://dos.myflorida.com/historical/archaeology/collections-and-conservation/>

Intended Outcomes: Through a CAA with DMS, DHR will design and construct a facility that meets professional standards and allows for approximately 15-20 years of continued growth. The construction of an additional artifact curation facility will also allow DHR to continue to accept objects, as stipulated under *Florida Statutes*, as well as improve standards of curation and public access to collections.

Performance Measures: Design and construct a facility that meets professional standards and allows for approximately 15-20 years of continued growth of the state's archaeological collections, conservation, outreach, and education programs.

Promoting Equitable Outcomes: As part of the procurement process, this initiative includes historically underrepresented minority businesses.

DHR maintains artifact collections recovered from sites across the state, representing over 14,000 years of Florida's diverse archaeological heritage. Many of these collections represent the archaeology of historically underserved populations in Florida, including Native Americans (including the Seminole Tribe of Florida and the Miccosukee Tribe of Indians of Florida), African Americans, Hispanic groups, and Latin Americans. DHR aims to make collections held in its stewardship accessible to all Floridians, regardless of their socio-economic background. The artifact loan program provides loans of archaeological objects to museums and institutions across the United States free of charge. Members of the public with a suitable research project can also access artifacts at the current facility. DHR records the number of new and renewed artifact loans, as well as number of individuals accessing collections yearly. However, data on equitable outcomes will not be collected or reported.

Community Engagement: As DHR is responsible for acquiring, maintaining, preserving, interpreting, exhibiting, and making available for study archaeological objects that have been recovered from state-owned or state-managed lands and waters, this new facility will enable DHR to provide greater public access to these artifacts by enhancing educational opportunities for all Floridians, including through social media, outreach, public tours and speaking events, and through partnerships with federal, tribal, state, and local organizations and institutions.



Project Name: Cultural Facilities Grants

Project Amount: \$10,000,000 appropriated for SFY 2022-2023

Project Identification Number: 197-S

Treasury Sub-Category 6.1. Provision of Government Services

Proviso Language SFY 2022-2023: The nonrecurring sum of \$10,000,000 from the General Revenue Fund is appropriated to the Department of State in Fixed Capital Outlay for the 2022-2023 Cultural Facilities Grants ranked list.

Overview: The mission of the Florida Department of State, Division of Arts and Culture is to advance, support, and promote arts and culture to strengthen the economy and quality of life for all Floridians. The Florida Division of Arts and Culture is Florida's state arts agency. Arts and culture support jobs, tourism, and education while contributing to a vibrant and creative Florida. To promote excellence and encourage access to cultural opportunities, the Division provides funding, programs and resources including grants for: arts in education, local arts agencies, state service organizations, museums, theater, dance, folk arts, literature, media arts, multidisciplinary, music, sponsor/presenter, and visual arts programs and projects.

The Cultural Facilities Program coordinates and guides the State's support and funding of renovation, new construction, or acquisition of cultural facilities. A cultural facility is a building which shall be used for the programming, production, presentation, exhibition of any of the arts and cultural disciplines. These disciplines include music, dance, theatre, creative writing, literature, architecture, painting, sculpture, folk arts, photography, crafts, media arts, visual arts, and programs of museums. The Program is intended for 1) bricks and mortar construction, 2) renovation, or 3) for acquisition.

The Division offers two levels of funding within the Cultural Facilities Program. These levels are determined by the specific use of the facility:

- 1) A purpose-built or single use facility that will solely be used for the programming, production, presentation, exhibition of any of the arts and cultural disciplines (Section 265.283(7), Florida Statutes) AT LEAST 85% of the time. This type of facility includes theatres, performance centers, museums (including aquariums, botanical gardens, history centers, zoos, etc.) and art centers. The maximum request amount for this type of facility is \$500,000.
- 2) A multi-purpose facility that will be used for the programming, production, presentation, and exhibition of any of the arts and cultural disciplines (s. 265.283(7), F.S.) LESS than 85% of the time. This type of building includes community centers, recreation centers, civic centers, and municipal buildings. The maximum request amount for this type of facility is \$200,000. Project costs must be directly related to the arts and cultural portion of the facility.



Applications on the ranked list submitted to the Legislature are vetted through a process of eligibility review, panel scoring, and approval by the Florida Council on Arts and Culture review panel and the Secretary of State.

Timeline:

- Application submission deadline: June 1, 2021
- Ranked list approved by Council: October 6, 2021
- Grant period: June 1, 2022 – June 1, 2024
- Grant extension: six-months per extension as permitted/allowed.
- Final reporting due July 15, 2024, for completed projects. Forty-five days following the end of extended grant period for extended grants.

Primary Delivery Mechanisms and Partners, if applicable: Grants to organizations whose mission is arts and cultural programming in one of the disciplines as defined in section 265.283(7), Florida Statutes. (Note: Public or private pre-K-12 schools; libraries; civic organizations; parks, recreation, and leisure organizations; human service organizations; or other community service agencies do not meet the definition of arts or cultural organizations.)

Website: The Cultural Facilities website is here:

<https://dos.myflorida.com/cultural/grants/grant-programs/cultural-facilities/> and the ranked application list is here: <https://dos.myflorida.com/cultural/grants/grant-resources/grant-awards-recommendations/ranked-application-lists/2022-2023-cultural-facilities-ranked-application-list/>

Intended Outcomes: To promote excellence and encourage access to cultural opportunities through the construction, renovation, or acquisition of cultural facilities.

Performance Measures: As of March 31, 2024, 23 grant agreements have been executed. Final performance measures will be developed as the projects are implemented, however, at a high level, output measures will include major deliverables in contracts up to and including the completed projects.

Promoting Equitable Outcomes: The Department is committed to making the knowledge of history, arts, and culture accessible to everyone, including persons with disabilities, older adults, culturally and economically underserved populations, and minorities. Organizations seeking support for activities are required to be open and accessible to all members of the public, consistent with all applicable state and federal laws. Organizations shall not discriminate on the basis of sex, race, color, national origin, religion, disability, age, pregnancy, handicap, or marital status.

Some projects within this initiative will include traditionally underserved communities by being implemented in those communities with higher-than-average poverty levels relative to Florida as a whole. These communities will benefit economically not only during the duration of the initiative but will sustain longer-term economic resiliency. However, data on equitable outcomes will not be collected or reported.



Community Engagement: The Department distributes information regarding grant funding opportunities both virtually and in person to Universities, Local Arts Agencies, State Service Organizations, and other public entities and nonprofits. Staff engage with the community year-round to encourage applications.



Project Name: Camp Blanding Readiness Center

Project Amount: \$102,459,176 appropriated for SFY 2023-2024
(\$70,000,000) removed in SFY 2024-2025
\$32,459,176 Total

Project Identification Number: 234-B, 273-24-03

Treasury Sub-Category 1.14, Other Public Health Services

Proviso Language SFY 2023-2024: The nonrecurring sum of \$102,459,176 from the General Revenue Fund is appropriated to the Department of Military Affairs in Fixed Capital Outlay to support construction projects at the Camp Blanding Readiness Center needed to retain the current Level II National Guard facility status.

Proviso Language SFY 2024-2025: The following funds appropriated from the state's award from the federal Coronavirus State Fiscal Recovery Fund (Public Law 117-2) in section 233 and section 234 of chapter 2023-239, Laws of Florida, shall be transferred from an American Rescue Plan (ARP) appropriation category to a non-ARP appropriation category for the same purpose:

Camp Blanding Readiness Center..... 70,000,000

Overview: Camp Blanding Joint Training Center (CBJTC), as Florida's largest federally supported state military installation, is the central point of all state military training, and is a key resource to the Governor's state emergency operations. CBJTC is the Florida National Guard's center of gravity for training, and is considered a national, regional, and state strategic asset for mobilization, training, and disaster response. Primary Federal, State, and local training partners include all military branches, Reserve Components, National Guard units from other states, foreign militaries, state agencies, emergency response organizations, emergency management and law enforcement agencies. The 2022 training throughput at CBJTC was approximately 325,000 training utilization days. Additionally, there are approximately 700 full-time personnel that work at CBJTC. Specifically, there are 5 projects, Operations Readiness Training Center, Land Mobile Radio System Tower, Army Combat Fitness Test Facility, Post Camp Station Warehouse, and Classroom/Range/Soldier Readiness Processing Upgrades.

CBJTC is the primary Joint Reception, Staging, Onward Movement, and Integration site to integrate FLNG forces, civilian agencies, National Guard Emergency Mutual Assistance Compact Forces, other state T32 National Guard forces, and potentially T10 Active-Duty forces during domestic contingency operations such as hurricanes, mass migration, or wildfires. CBJTC is used to receive, stage, and prepare vast amounts of equipment and supplies that are brought into the state. The base becomes an enormous supply and transportation hub. CBJTC has been designated as one of 11 National Guard Regional Collective Training Capability sites in the United States, solidifying its importance as a regional asset. CBJTC has also been designated as a contingent Military Force Generation Installation (cMFGI). The cMFGI designation



positions CBJTC as a strategic asset for Army mobilizations during increased wartime operations.

The primary shortfall is available barracks space. In accordance with National Guard Regulation 5-3: Army National Guard Training Centers level 2 requirements, CBJTC should have barracks space to support 4,560 beds, with corresponding training support facilities. The current shortfall of over 1,000 bed spaces not only causes current training populations to be denied training, but also threatens the installation's ability to support future large scale mobilization operations. The construction of an Operational Readiness Training Center will provide 740 bed spaces, a dining facility, and administrative facilities to meet the minimum requirements. All construction will include all utility services, information systems, fire detection and alarm systems, roads, walks, curbs, gutters, storm drainage, parking areas and site improvements. Facilities will be designed to a minimum life of 50 years in accordance with the Department of Defense's (DoD) Unified Facilities Code (UFC 1-200-02) including energy efficiencies, building envelope and integrated building systems performance as per ASA (IE&E) Sustainable Design and Development Policy Updated 2017. Access for individuals with disabilities will be provided as required. Anti-terrorism measures in accordance with the DoD Minimum Antiterrorism for building standards will be provided.

Timelines:

- A/E Contract Awarded: August 2023- 26 October 2023
- A/E 100% Design: November 2023 - tentative July 2024
- Construction Contract Executed: January 2024 - 6 May 2024 (Elkins Construction LLC)
- Complete Construction Complete and Closed Out: tentative August 2026

The design and construction timelines are maximum periods, and it is the intent of Florida Department of Military Affairs (DMA) to streamline both phases to complete the project in 2025.

Primary Delivery Mechanisms and Partners, if applicable: Construction will be contracted to multiple qualified vendors.

Website: There is currently no website for this specific initiative. The DMA website is located at <https://dma.myflorida.com>.

Intended Outcomes: To provide facility capacity to meet the level 2 garrison training center minimum standard(s) at CBJTC. To ensure CBJTC's ability to meet current training and readiness needs of the Florida National Guard, as well as meet future State, Federal, and emergency response missions. To create jobs for Floridians.

Performance Measures: Final performance measures will be developed as the projects are implemented, however, at a high level, output measures will include major deliverables in contracts up to and including the completed construction projects.



Promoting Equitable Outcomes: By enhancing the state's ability to effectively respond to State and national emergencies, the disproportionate impact on disadvantaged communities and populations can be mitigated. CBJTC comprises 1/5th of Clay County's land mass, employs over 700 local residents, and generates economic activity resulting from over 325,000 soldier training days per year. The economic impact to the local and state economies reaches individuals from every demographic either directly or indirectly.

Community Engagement: The Florida National Guard remains very active in the communities where their Garrison Training Center and Readiness Centers are located. Traditionally, Soldiers participate in community activities and events as requested. Additionally, recruiters assigned to the communities provide mentoring and guidance to the youth in the area.



Project Name: Mental Health Forensic Bed Capacity

Project Amount: \$35,000,000 appropriated for SFY 2023-2024
\$77,812,537 appropriated for SFY 2024-2025

Project Identification Number: 234-D, 272-24-01

Proviso Language SFY 2023-2024: The nonrecurring sum of \$35,000,000 from the General Revenue Fund is appropriated to the Department of Children and Families to sustain and expand forensic bed capacity to support admissions to state mental health facilities and reduce the waitlist for admission.

Proviso Language SFY 2024-2025: The nonrecurring sum of \$77,812,537 from the General Revenue Fund is appropriated to the Department of Children and Families to sustain and expand forensic bed capacity to support admissions to state mental health facilities and reduce the waitlist for admission.

Overview: The Florida Department of Children and Families (DCF) is responsible for providing high quality mental health services, necessary to restore individuals to competency, in its six State Mental Health Treatment Facilities (SMHTF). The Department has experienced an increase in court-ordered commitments to its treatment facilities. Within the forensic population of individuals who struggle with mental illness and have been charged with or convicted of criminal behavior, there has been a 25% increase in forensic requests for admission from calendar year 2019 (2,104) to calendar year 2023 (2,647) and this trend has continued to the present time.

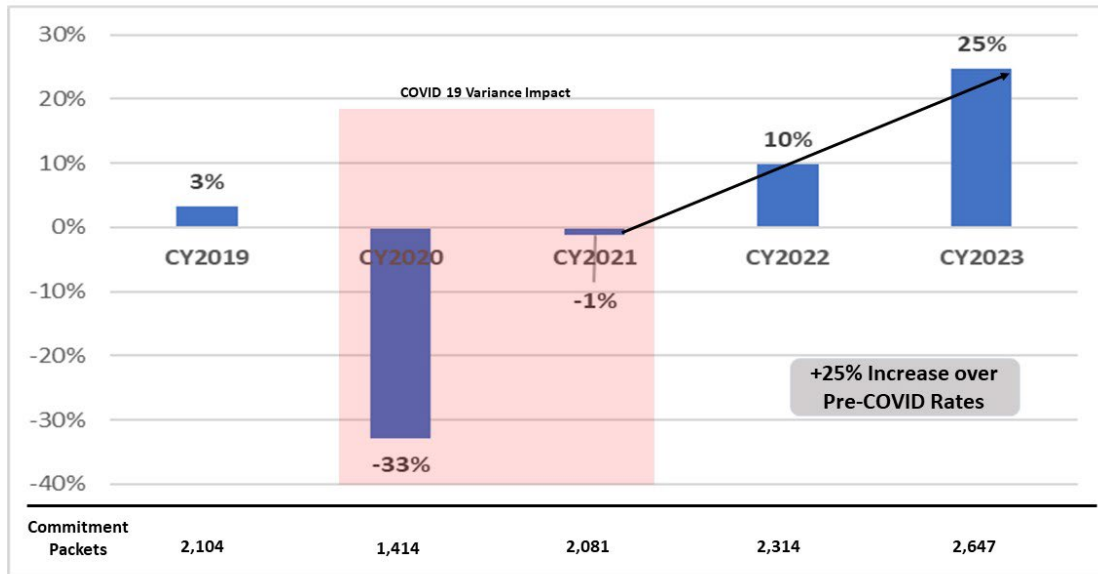
In response to the COVID-19 pandemic, forensic admissions into SMHTFs were suspended on March 27, 2020. Subsequently, the Department executed emergency orders to implement a phased admission plan which limited the admission capacities of State Mental Health Treatment Facilities. Due to the phased admission plan, bed capacity deficit, staffing vacancies, and COVID-19 testing requirements for admission, the system overall experienced an increase in the number of individuals on the forensic admission wait list.

The Department is statutorily required by chapter 916, F.S., to admit individuals to SMHTFs no longer than 15 days following the date the Department receives a completed copy of the court commitment order, containing all documentation required by the applicable Florida Rules of Criminal Procedure. When individuals are on the waitlist for longer than 15 days, there are potentially significant legal and clinical implications, regardless of whether the Department has the capacity, staff, or funding to comply with the order.



Increase in Forensic Commitment Packets

Comparison to 2018/2019 Pre-COVID Levels



With sustained growth in forensic admission requests from local county sheriff's offices of 25% year-over-year, a total of \$35 million was provided during SFY 2023-2024 in SFRF funds to increase clinical and support staffing by 567 staff augmentation personnel and the number of total operational beds across the system by 801 inpatient behavioral health beds. This has increased inpatient system capacity at three SMHTF, which are: Florida State Hospital (FSH), Northeast Florida State Hospital (NEFSH), and North Florida Evaluation and Treatment Center (NFETC). As a result, the number of forensic patients on the waitlist to receive critical mental health care services has reduced. Through funding received, the Department has been able to decrease the greater than 15-day forensic wait list by 51% or 269 patients. The Department has also been able to increase the total number of patients served annually by 32% across the system of six SMHTFs.

Timelines: The Department anticipates fully obligating and expending the funds for staff augmentation and inpatient behavioral health bed expansion in SFY 2024-2025.

Primary Delivery Mechanisms and Partners, if applicable: All DCF approved third-party staffing organizations shall perform the clinical activities provided by SMHTF leadership in a proper and satisfactory manner. Staffing organizations ensure their candidates obtain all necessary state and federal licensing necessary to complete the activities. The staffing organizations shall provide documentation of compliance with all documented requirements of SMHTF leadership to include time to fill vacancies, staffing hours, start dates and all credentialing requirements from both hospital bylaws and CMS guidelines.



Website: There is no website for this specific initiative.

Intended Outcomes: To reduce the waitlist for admission to 15 days or less by increasing or maximizing forensic bed capacity.

Performance Measures: Final performance measures will be developed as the projects are implemented; however, at a high level, output measures will include the reduction of the number of patients on forensic and civil waitlists in excess of the 15 days allowed by law.

- Inpatient bed occupancy (occupancy rates)
- Waitlist (number of patients waiting 15 days or more)

Promoting Equitable Outcomes: Data on equitable outcomes will not be collected or reported for this initiative.

Community Engagement: Support for the SMHTFs and improving the overall forensic and civil waitlists has been strong over the past 14 months. With initial reductions and improvements, community partners have proactively reached out and partnered with the Department to support work being performed by hospital teams.

**Project Name: Emergency Generators for Fiscally Constrained Counties**

Project Amount: \$20,000,000 appropriated for SFY 2023-2024
(\$2,000,000) anticipated reversion for SFY 2024-2025
\$18,000,000 Total

Project Identification Number: 272-24-03

Proviso Language SFY 2023-2024: The nonrecurring sum of \$20,000,000 from the General Revenue Fund is appropriated to the Division of Emergency Management within the Executive Office of the Governor to assist fiscally constrained counties, as defined in s. 218.67(1), Florida Statutes, with providing air-conditioned sheltering for their general population and special needs population during emergency declarations. To qualify for funding assistance, a fiscally constrained county must demonstrate that it has at least one school that serves as an emergency shelter but does not have a generator capable of powering the full facility including the air-conditioning system. Funds shall be used to purchase, install, and/or retrofit an emergency generator that can fully power the emergency shelter facility. The amount of funding assistance may not exceed \$1,500,000 per qualifying fiscally constrained county.

Overview: Funding is provided to assist fiscally constrained counties, as defined in s. 218.67(1), Florida Statutes, with providing air-conditioned sheltering for their general population and special needs population during emergency declarations. The fiscally constrained county must demonstrate that it has at least one school that serves as an emergency shelter but does not have a generator capable of powering the full facility, including the air-conditioning system. Funds shall be used to purchase, install, and/or retrofit an emergency generator that can fully power the emergency shelter facility. The amount of funding assistance may not exceed \$1,500,000 per qualifying fiscally constrained county.

Timelines: The Application Period is June 3, 2024, to September 2, 2024. All agreements will be executed by December 2024 and expended by the December 2026 deadline.

Primary Delivery Mechanisms and Partners, if applicable: Grants will be executed with fiscally constrained counties that demonstrate they have school emergency shelter facilities that need backup power for their AC systems. The fiscally constrained counties as defined in s. 218.67(1), Florida Statutes are Baker, Bradford, Calhoun, Columbia, DeSoto, Dixie, Franklin, Gadsden, Gilchrist, Glades, Gulf, Hamilton, Hardee, Hendry, Highlands, Holmes, Jackson, Jefferson, Lafayette, Levy, Liberty, Madison, Okeechobee, Putnam, Suwanee, Taylor, Union, Wakulla, and Washington counties.

Website: There is no website for this specific initiative.

Intended Outcomes: To provide an increase in emergency shelter space that can



serve as an air-conditioned shelter in the event of loss of power as is common after a hazardous weather event.

Performance Measures: The Division will monitor the progress of the projects through quarterly reporting.

Promoting Equitable Outcomes: This program focuses on fiscally constrained counties that cannot afford to make the necessary improvements to support public sheltering during an emergency. Twenty-nine (29) of the State's sixty-seven (67) counties are designated as fiscally constrained.

Community Engagement: County Emergency Managers make public announcements when emergency shelters are activated and opened to the public and may include the amenities available at these shelters in those announcements to inform the public's choice to seek shelter.



Project Name: Hometown Heroes Loan Program

Project Amount: \$100,000,000 appropriated for SFY 2023-2024
 \$100,000,000 appropriated for SFY 2024-2025
 \$200,000,000 *Total*

Project Identification Number: 272-24-03, 2024-188 L.O.F

Proviso Language SFY 2023-2024: The following amounts from appropriations and transfers from the General Revenue Fund in Fiscal Year 2023-2024 shall be transferred to an American Rescue Plan (ARP) appropriation category from a non-ARP appropriation category:

Florida Hometown Hero Housing Program - section 44 of chapter 2023-17, Laws of Florida..... 100,000,000

Senate Bill 328, Section 11: For the 2024-2025 fiscal year, from the funds received and deposited into the General Revenue Fund from the state's allocation from the federal Coronavirus State Fiscal Recovery Fund created under the American Rescue Plan Act of 2021, Pub. L. No. 117-2, the sum of \$100 million in nonrecurring funds is appropriated to the State Housing Trust Fund for use by the Florida Housing Finance Corporation to implement the Florida Hometown Hero Program established in s. 420.5096, Florida Statutes.

Overview: The Hometown Heroes Housing Loan Program was created to provide needed downpayment and closing cost assistance to credit qualified first-time homebuyers, and to aid in the post-pandemic economic recovery. The downpayment assistance is calculated at 5% of the first mortgage loan amount, up to the maximum assistance amount, and is in the form of a 30-year, 0% repayable second mortgage. The downpayment assistance becomes due if the borrower sells, refinances, or vacates the home as their primary residence or at the end of the 30-year term, whichever occurs first. Borrowers must work full time for a company or business that has a physical location in Florida. The assistance amount is set at a minimum of \$10,000 with a maximum of \$35,000. Veterans and active-duty service members are exempt from the first-time homebuyer requirement. These funds have helped thousands of borrowers purchase their first home so they may live and work in the communities they serve.

Timelines: The initial funding was made available for new loan commitments beginning on July 3, 2023. The final loan for the initial funding was purchased April 15, 2024. Using the timeline from the completed 2023-2024 allocation, it is expected that all funds will be expended by the end of 2025 but no later than 12/31/2026.

Primary Delivery Mechanisms and Partners, if applicable: Lending institutions are first vetted by the program's Master Servicer, Lakeview Loan Servicing (Lakeview). Lakeview reviews the Lender's financials to ensure they are financially stable. Lender's must have an office in the State and a Nationwide Mortgage Licensing System (NMLS) registration.



Website: <https://www.floridahousing.org/live-local-act/hometown-heroes-program>

Intended Outcomes: Based on an anticipated average assistance amount of \$15,500, the program expects to serve over 6,400 households

Performance Measures: The program will measure the number of households served and the occupation of the borrowers. The top ten counties served and occupational groups or occupations with the 2023-2024 \$100 million allocation of funds are provided below.

Top 10 Occupations/Groups:

1. Management Occupations
2. Installation, Maintenance, and Repair Occupations
3. Business and Financial Operations Occupations
4. Registered Nurse
5. Sales and Related Occupations
6. Office and Administrative Support Occupations
7. Veterans
8. Transportation and Material Moving Occupations
9. Classroom Teachers
10. Healthcare Support Occupations

Top 10 Counties:

Florida Housing Finance Corporation – Hometown Heroes Program Recap 7/1/23 –5/31/24			
	Average		
First Mortgage Loan Amount	\$304,024.76		
Down Payment Assistance Amount	\$15,410.69		
Top 10 Counties	# of Loans	First Mortgage Loan Amount	Down Payment Assistance Amount
Broward	550	\$ 192,750,466.00	\$ 9,804,895.00
Miami-Dade	540	\$ 216,409,687.00	\$ 10,849,395.00
Hillsborough	407	\$ 128,618,226.00	\$ 6,475,754.00
Polk	400	\$ 110,248,687.00	\$ 5,561,410.00
Duval	398	\$ 105,662,981.00	\$ 5,432,590.00
Palm Beach	366	\$ 118,870,468.00	\$ 6,028,010.00
Lee	332	\$ 104,826,199.00	\$ 5,250,699.00
Orange	312	\$ 98,246,774.00	\$ 4,961,401.00
Pasco	277	\$ 76,447,572.00	\$ 3,853,731.00
Volusia	274	\$ 75,854,125.00	\$ 3,818,882.00

Promoting Equitable Outcomes: Program loans have been originated in all 67 Florida counties and have assisted a diverse group of occupations and borrowers.

Community Engagement: Training is provided to both the lender network and realtor partners. These entities carry the message to qualified borrowers. In addition, the program is advertised on social media and information is posted on the program's website.



Project Name: Emergency Preparedness and Response Expenditures

Project Amount: \$211,670,806 appropriated for SFY 2023-2024
\$211,670,806 Total

Project Identification Number: 274-24-03

Proviso Language SFY 2023-2024: Proviso Language SFY 2023-2024: The following amounts from appropriations and transfers from the General Revenue Fund in Fiscal Year 2023-2024 shall be transferred to an American Rescue Plan (ARP) appropriation category from a non-ARP appropriation category:

Transfer to Emergency Preparedness and Response Fund Natural Disaster Expenditures - section 245 of chapter 2023-239, Laws of Florida..... 211,670,806

Overview: The Division of Emergency Management is given the responsibility under Section 252.35, Florida Statutes, of maintaining a comprehensive statewide program of emergency management utilizing stakeholder input. This entails preparing the state comprehensive emergency management plan to include an evacuation component, sheltering component, post-disaster response and recovery component, coordinated and expeditious deployment of state resources in case of a major disaster, communication and warning systems, exercise guidelines and schedules, and additional components that address the preparedness, response, recovery, and mitigation aspects of the Division.

The Legislature has authorized the transfer of the State's emergency and preparedness expenditures into the SFRF grant that are tied to Fiscal Year 2023-2024 general revenue used to fund the Division of Emergency Management's Emergency Preparedness and Response Trust Fund. The expenditures must have been incurred due to a declared emergency and are not eligible for reimbursement from another federal fund.

Timelines: Funding was established on July 6, 2023. The associated obligations and expenditures must adhere to the SFRF deadlines.

Primary Delivery Mechanisms and Partners, if applicable: The Division is the state's liaison to federal and local agencies on emergencies of all kinds. Division staff members provide technical assistance to local governments as they prepare emergency plans and procedures, as well as conduct emergency operations training for state and local governmental agencies with the mission of coordinating, collaborating and communicating with all community stakeholders for a more resilient Florida. The Division maintains the State Emergency Operations Center (SEOC) in Tallahassee which serves as the communications and command center for reporting emergencies and coordinating state response activities alongside county emergency



officials. Additionally, the Division operates the State Warning Point, a state emergency communications center staffed 24 hours a day, 7 days a week.

Website: <https://www.floridadisaster.org/dem/>

Intended Outcomes: To support the needs of the emergency management community and the State's ability to serve the residents of Florida.

Performance Measures: The Division follows the planning principles of the National Incident Management System that allows for a continuous analysis of the SERT's performance during an emergency event.

Promoting Equitable Outcomes: The Division supports any community that is impacted by an event to ensure adequate resources are available for their response and recovery.

Community Engagement: The Division of Emergency Management's Office of External Affairs exists to facilitate the use of division wide resources to support existing partnerships with Law Enforcement, Local Government Emergency Coordinators, Business, as well as to educate and engage new partners in contributing to the overall mission of the Division and the State Emergency Response Team.

The Division also conducts a statewide public educational campaign that includes relevant information on statewide disaster plans, evacuation routes, fuel suppliers, information about registration and special needs shelters including general information regarding shelter stays.



Appendix F – Capital Expenditure Data

The following data represents required information for projects with Capital Expenditures as of June 30, 2024. This list covers projects that have started for any SFRF initiatives.

EC Code	SFRF Project Name	Agency Project Id	Agency Project Name	Total Expected Capital Expenditures	Construction Start Date	Operations Start Date	Address	City	State	Zip Code
EC 1.14	Military Affairs FCO (DMA) - New Armories - Immokalee	120175	NG Readiness Center Immokalee	\$ 25,000,000.00	06/30/24	12/31/26	TBD	Immokalee	FL	34142
EC 1.14	State Emergency Operations Center	MSFM-02107000	State Emergency Operations Center	\$ 180,000,000.00	06/21/22	12/31/26	2450 Shumard Oak Blvd	Tallahassee	FL	32399
EC 1.14	Capitol Complex Renovations and Repairs	MSFM-20203193A	Capitol Complex, Heating, Ventilation and Air Conditioning Modernization-Construction Phase 4	\$ 68,513,575.00	04/14/23	12/31/26	400 South Monroe Street	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - APD	22FDM0630	Tacachale -Communications Move	\$ 2,500,000.00	02/16/23	09/01/24	1621 NE Waldo Road	Gainesville	FL	32609
EC 6.1	Deferred Maintenance - APD	22FDP0240	DDDP-Harden Ceilings in the West Bldg.	\$ 500,000.00	04/12/23	10/12/23	1236 Azalea Drive	Chattahoochee	FL	32324
EC 6.1	Deferred Maintenance - APD	22FDM0130	Tacachale -Roof Renovations	\$ 2,989,614.00	04/15/22	10/15/23	1621 NE Waldo Road	Gainesville	FL	32609
EC 6.1	Deferred Maintenance - APD	22FDP0140	Pathways-Harden Ceilings in the Bldg. 1557 & 1558	\$ 498,033.00	03/03/22	02/13/23	1236 Azalea Drive	Marianna	FL	32446
EC 6.1	Deferred Maintenance - APD	16F161130	Tacachale-Residential Fire Alarm and Sprinkler	\$ 438,750.00	09/22/22	10/01/24	1621 NE Waldo Road	Gainesville	FL	32609
EC 6.1	Deferred Maintenance - APD	22FDP0340	DDDP-Replace Doors and Locks with Security Grade, DDDP BLDG 1262 & 1263	\$ 90,000.00	06/27/23	01/01/24	1236 Azalea Drive	Chattahoochee	FL	32324
EC 6.1	Deferred Maintenance - APD	22FDM0920	Sunland -Building #45, Replacement of Chiller & Cooling Tower #1524	\$ 500,000.00	05/01/23	11/01/24	3700 Williams Drive	Marianna	FL	32446
EC 6.1	Deferred Maintenance - APD	22FDM0520	Sunland -Replace Generator-Cox Medical-Run Whole Building#1581	\$ 1,889,527.00	04/11/23	11/01/24	3700 Williams Drive	Marianna	FL	32446
EC 6.1	Deferred Maintenance - APD	22FDM0740	DDDP -Repair/Repair Guard Building/Control Room at Sallyport Gate 1616	\$ 150,000.00	04/12/23	11/15/23	1236 Azalea Drive	Chattahoochee	FL	32324
EC 6.1	Deferred Maintenance - APD	22FDM2030	Tacachale - Interior Renovations for Life Safety Code	\$ 4,908,651.00	06/14/23	08/15/25	1621 NE Waldo Road	Gainesville	FL	32609
EC 6.1	Deferred Maintenance - APD	22FDM0220	Sunland - Install Attic Linear Heat Detectors	\$ 200,000.00	03/25/22	02/01/24	3700 Williams Drive	Marianna	FL	32446
EC 6.1	Deferred Maintenance - APD	22FDM1020	Sunland -Utility High-Lines Center wide	\$ 2,085,000.00	02/01/24	08/01/25	3700 Williams Drive	Marianna	FL	32446
EC 6.1	Deferred Maintenance - APD	22FDM1630	Tacachale - HVAC Repair/Replace Renovate	\$ 285,000.00	05/19/23	01/01/25	1621 NE Waldo Road	Gainesville	FL	32609
EC 6.1	Deferred Maintenance - APD	22FDM1440	Pathways - Construct Roof Cover & Bathroom for West Recreation Yard	\$ 55,000.00	05/24/23	12/01/23	1236 Azalea Drive	Marianna	FL	32446
EC 6.1	Deferred Maintenance - APD	22FDM0840	DDDP - Replace/Repair Sally-port Main-Gate, DDDP building 1029	\$ 80,000.00	01/27/23	02/01/24	1236 Azalea Drive	Chattahoochee	FL	32324
EC 6.1	Deferred Maintenance - APD	22FDM1120	Sunland - Road Paving Project - Phase 1	\$ 900,000.00	06/14/23	01/01/24	3700 Williams Drive	Marianna	FL	32446



EC Code	SFRF Project Name	Agency Project Id	Agency Project Name	Total Expected Capital Expenditures	Construction Start Date	Operations Start Date	Address	City	State	Zip Code
EC 6.1	Deferred Maintenance - APD	22FDM0440	DDDP - Replace Doors and Locks with Security Grade, DDDP BLDG 1029	\$ 198,000.00	06/09/23	03/01/24	1236 Azalea Drive	Chattahoochee	FL	32324
EC 6.1	Deferred Maintenance - APD	22FDM1220	Sunland - Sidewalk Repairs Center wide	\$ 108,000.00	06/27/23	01/01/24	3700 Williams Drive	Marianna	FL	32446
EC 6.1	Deferred Maintenance - APD	22FDM1540	DDDP - Roof Cover for DDDP buildings 1029 Recreation Area	\$ 95,000.00	05/24/23	01/01/24	1236 Azalea Drive	Chattahoochee	FL	32324
EC 6.1	Deferred Maintenance - APD	22FDM1320	Sunland - Replace Roof on Vocational Building #1600	\$ 75,000.00	05/01/23	12/01/23	3700 Williams Drive	Marianna	FL	32446
EC 6.1	Deferred Maintenance - APD	22FDM1730	Tacachale - ADA Compliance	\$ 182,284.00	05/12/23	01/01/25	1621 NE Waldo Road	Gainesville	FL	32609
EC 6.1	Deferred Maintenance - APD	22FDM1830	Tacachale - Wastewater Infrastructure	\$ 538,542.00	05/19/23	04/01/24	1621 NE Waldo Road	Gainesville	FL	32609
EC 6.1	Deferred Maintenance - APD	22FDM1930	Tacachale - Road Parking Lot Repairs	\$ 695,894.00	05/10/23	02/01/24	1621 NE Waldo Road	Gainesville	FL	32609
EC 6.1	Deferred Maintenance - DEO	20-ITB-002-VW	Roof replacement (7550-Hollywood)	\$ 350,000.00	08/01/23	08/15/23	7550 Davie Road	Hollywood	FL	33024
EC 6.1	Deferred Maintenance - DEO	20-ITB-002-VW/C3531	Roof replacement (7550-Hollywood)	\$ 315,294.00	09/29/23	10/28/24	7550 Davie Road, Extn.	Hollywood	FL	33024
EC 6.1	Deferred Maintenance - DEP	6A010	Silver Springs - Lundy Bld. Hvac Replacement Int Repairs	\$ 3,000,000.00	08/06/21	09/17/23	5656 E Silver Springs Blvd	Silver Springs	FL	34488
EC 6.1	Deferred Maintenance - DEP	6A003	Weeki Wachee Springs, Retaining Wall Repairs	\$ 4,000,000.00	08/22/22	01/21/24	6131 Commercial Way	Spring Hill	FL	34606
EC 6.1	Deferred Maintenance - DEP	6A014C	Rodman Reservoir, Repairs To Water Cntrl Struc At Kirkpatric	\$ 500,000.00	05/06/22	01/01/24	8282 SE Hwy 314	Ocala	FL	34470
EC 6.1	Deferred Maintenance - DEP	6A018C	Little Talbot Island, Updates To Campground Bathhouses	\$ 300,000.00	08/22/22	12/31/24	12157 Heckscher Dr	Jacksonville	FL	32226
EC 6.1	Deferred Maintenance - DEP	6A008	Honeymoon Island, Remove Five (5) Septic Tanks	\$ 3,260,000.00	07/30/22	09/16/24	1 Causeway Blvd	Dunedin	FL	34698
EC 6.1	Deferred Maintenance - DEP	6A009	Caladesi Island, repairs and maintenance to marina and camping areas	\$ 1,760,000.00	07/30/22	09/16/24	1 Causeway Blvd	Dunedin	FL	34698
EC 6.1	Deferred Maintenance - DEP	6A011C	Wakulla Springs, Upgrade Elevator	\$ 360,000.00	08/05/22	09/01/24	465 Wakulla Park Drive	Wakulla Springs	FL	32327
EC 6.1	Deferred Maintenance - DEP	6A004	Bahia Honda, Concrete Spalling At Asst Park Mgr Residence	\$ 600,000.00	08/22/22	01/01/24	1200 S Crandon Blvd	Key Biscayne	FL	33149
EC 6.1	Deferred Maintenance - DEP	6A001	Bahia Honda, concrete spalling at Assistant park manager Residence	\$ 500,000.00	08/05/22	01/01/24	1200 S Crandon Blvd	Key Biscayne	FL	33149
EC 6.1	Deferred Maintenance - DEP	6A016C	Jonathan Dickinson	\$ 780,000.00	09/26/22	10/30/24	16450 SE Federal Hwy	Hobe Sound	FL	33455
EC 6.1	Deferred Maintenance - DEP	6A005	Ybor City Museum	\$ 540,000.00	11/09/22	01/01/24	1818 E 9th Ave	Tampa	FL	33605
EC 6.1	Deferred Maintenance - DEP	6A020C	Savannas	\$ 1,800,000.00	04/15/22	01/01/24	2541 SE Walton Road	Port St Lucie	FL	34952
EC 6.1	Deferred Maintenance - DEP	6A015C	Homosassa, Replacing roof and fish bowl repairs	\$ 1,600,000.00	06/02/23	05/31/26	4150 S Suncoast Blvd	Homosassa	FL	34446
EC 6.1	Deferred Maintenance - DEP	6A017C	Ft. George Island, Ribault HVAC System Replacement	\$ 600,000.00	06/23/22	01/01/25	12241 Fort George Rd	Jacksonville	FL	32226
EC 6.1	Deferred Maintenance - DEP	6A002	Ravine Gardens	\$ 1,290,669.09	01/19/24	07/25/25	1600 Twigg St	Palatka	FL	32177
EC 6.1	Deferred Maintenance - DEP	6A019C	O'Leno	\$ 667,348.00	12/17/24	08/17/25	410 SE Oleno Park Rd	High Springs	FL	32643
EC 6.1	Deferred Maintenance - DEP-RCP	ARPNE2	Arpa Ne Water Heater	\$ 23,700.00	06/16/22	09/01/22	505 Guana River Rd #6527	Ponte Vedra Beach	FL	32082
EC 6.1	Deferred Maintenance - DEP-RCP	ARPNE1	Arpa Ne Hvac	\$ 600,000.00	05/24/22	09/09/23	505 Guana River Rd #6527	Ponte Vedra Beach	FL	32082
EC 6.1	Deferred Maintenance - DEP-RCP	ARPSW2	Pedestrian Bridge Walkway	\$ 356,000.00	12/27/22	01/01/24	300 Tower Rd	Naples	FL	34113
EC 6.1	Deferred Maintenance - DFS	EFM685	Building Settling	\$ 1,543,012.00	07/17/23	03/29/24	11655 NW Gainesville Rd	Ocala	FL	34482
EC 6.1	Deferred Maintenance - DFS	FM686	Paving Phase II	\$ 311,797.00	09/01/23	09/02/24	11655 NW Gainesville Rd	Ocala	FL	34482



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EC 6.1	Deferred Maintenance - DFS	PR54703	Generator	\$ 235,111.00	08/01/23	08/04/23	11655 NW Gainesville Rd	Ocala	FL	34482
EC 6.1	Deferred Maintenance - DFS	FM684	Repair Bureau of Fire and Arson Roof	\$ 250,250.00	08/01/23	01/31/24	11655 NW Gainesville Rd	Ocala	FL	34482
EC 6.1	Deferred Maintenance - DFS	FM753	Water Filtration System	\$ 248,897.00	01/31/22	03/03/22	11655 NW Gainesville Rd	Ocala	FL	34482
EC 6.1	Deferred Maintenance - DJJ	80236302204	Redwood Youth Academy - Fire Sprinkler System	\$ 267,120.00	01/31/23	06/30/24	14692 NE CR 199-Raiford, FL	Raiford	FL	32083
EC 6.1	Deferred Maintenance - DJJ	80390603003	Broward rJDC Bathroom Renovation	\$ 272,751.00	08/26/22	04/10/23	222 NW 22nd Ave	Ft. Lauderdale	FL	33312
EC 6.1	Deferred Maintenance - DJJ	80395207005	Charles Britt Academy Security Doors	\$ 370,113.26	09/06/22	07/14/23	3001 26th Ave	St. Petersburg	FL	33713
EC 6.1	Deferred Maintenance - DJJ	80382913104	Columbus Youth Academy - Bathroom/Shower ADA Renovation	\$ 248,549.40	12/03/21	06/01/22	9502 E Columbus Dr	Tampa	FL	33619
EC 6.1	Deferred Maintenance - DJJ	80234603129	Security Fence Upgrade	\$ 41,000.00	12/15/22	07/07/23	4449 Straight Line Rd	Crestview	FL	32539
EC 6.1	Deferred Maintenance - DJJ	80232904121	Security Door Replacement	\$ 650,000.00	12/12/22	06/30/23	2855 W Woodland Ridge Dr	Lecanto	FL	34461
EC 6.1	Deferred Maintenance - DJJ	80385504301	Deep Creek Youth Academy - Upgrade Camera System	\$ 452,173.35	03/10/22	12/22/22	765 E St Johns Ave	Hastings	FL	32145
EC 6.1	Deferred Maintenance - DJJ	80235504041	Deep Creek Youth Academy Bathroom Renovation	\$ 347,531.94	10/31/22	08/31/23	765 E St Johns Ave	Hastings	FL	32145
EC 6.1	Deferred Maintenance - DJJ	80231602220	Duval RJDC Bathroom Renovation	\$ 325,000.00	02/02/23	06/30/24	1241 E 8th St	Jacksonville	FL	32206
EC 6.1	Deferred Maintenance - DJJ	80381602194	Duval Regional Juvenile Detention Center - Upgrade Master Control	\$ 288,711.93	01/26/22	07/15/23	1241 E 8th St	Jacksonville	FL	32206
EC 6.1	Deferred Maintenance - DJJ	80381602201	Duval Regional Juvenile Detention Center - Security Door Replacement	\$ 240,892.10	01/25/22	05/15/23	1241 E 8th St	Jacksonville	FL	32206
EC 6.1	Deferred Maintenance - DJJ	80231702127	Bathroom/Shower ADA Renovation	\$ 275,000.00	12/15/22	02/01/24	Building 3780 Corry Station	Pensacola	FL	32504
EC 6.1	Deferred Maintenance - DJJ	80384701217	Everglades Youth Academy - Security Door Replacement	\$ 372,637.98	02/01/22	06/01/23	5050 NE 168th St	Okeechobee	FL	34972
EC 6.1	Deferred Maintenance - DJJ	80384703302	Everglades Youth Academy - Bathroom/Shower ADA Renovation	\$ 321,038.40	03/03/22	07/30/23	5050 NE 168th St	Okeechobee	FL	34972
EC 6.1	Deferred Maintenance - DJJ	80232910029	Hillsborough Girls Academy - Security Door Replacement	\$ 160,090.00	10/14/22	06/02/24	9506 E Columbus Dr	Tampa	FL	33619
EC 6.1	Deferred Maintenance - DJJ	80382904177	Hillsborough Regional Juvenile Detention Center - Bathroom/Shower ADA Renovation	\$ 356,575.59	01/13/22	06/02/22	3948 W MLK Blvd	Tampa	FL	33614
EC 6.1	Deferred Maintenance - DJJ	80231609078	Jacksonville Youth Academy Bathroom Renovation	\$ 273,401.00	11/15/22	06/25/23	4501 Lannie Rd	Jacksonville	FL	32218
EC 6.1	Deferred Maintenance - DJJ	80231609110	Security Door Replacement	\$ 64,889.00	12/12/22	12/01/23	4501 Lannie Rd	Jacksonville	FL	32218
EC 6.1	Deferred Maintenance - DJJ	80383701441	Leon Regional Juvenile Detention Center - Fire Alarm	\$ 58,551.14	06/01/22	01/15/23	2303 Ron Ellis Dr	Tallahassee	FL	32310
EC 6.1	Deferred Maintenance - DJJ	80384105287	Manatee Regional Juvenile Detention Center - Sally Port Upgrade	\$ 242,873.00	02/28/22	07/13/23	1803 W 5th St	Bradenton	FL	34205
EC 6.1	Deferred Maintenance - DJJ	80234208396	Marion Youth Academy - Fire Sprinkler System	\$ 645,176.00	05/31/23	06/30/24	10420 NW Gainesville Rd	Ocala	FL	34482
EC 6.1	Deferred Maintenance - DJJ	80234208331	Marion Youth Academy - Replace TPO roof	\$ 249,769.43	03/31/23	06/30/23	10420 NW Gainesville Rd	Ocala	FL	34482
EC 6.1	Deferred Maintenance - DJJ	80391320006	Miami Youth Academy Bathroom Renovations	\$ 265,000.00	09/07/22	06/30/23	10855 SW 84th St	Miami	FL	33173
EC 6.1	Deferred Maintenance - DJJ	80381320543	Miami Youth Academy Fire Sprinkler System	\$ 257,336.00	08/23/22	10/01/23	10855 SW 84th St	Miami	FL	33173
EC 6.1	Deferred Maintenance - DJJ	80382404128	Oak Grove Youth Academy - Sprinkler System	\$ 475,400.00	12/15/21	12/29/23	11180 NE 38th St	Jasper	FL	32052



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EC 6.1	Deferred Maintenance - DJJ	80234602224	Okaloosa Youth Academy - Bathroom ADA Renovation	\$ 167,735.00	02/14/23	12/29/23	4455 Straight Line Rd	Crestview	FL	32539
EC 6.1	Deferred Maintenance - DJJ	80394602008	Okaloosa Youth Academy Security Doors	\$ 54,000.00	08/26/22	06/16/23	4455 Straight Line Rd	Crestview	FL	32539
EC 6.1	Deferred Maintenance - DJJ	80384809113	Orange Youth Academy - Bathroom/Shower ADA Renovation	\$ 173,430.75	12/03/21	07/18/23	3150 39th St	Orlando	FL	32839
EC 6.1	Deferred Maintenance - DJJ	80385001544	Palm Beach RJDC Bathroom Renovation	\$ 299,510.00	08/19/22	08/15/23	1100 45th St	West Palm Beach	FL	33407
EC 6.1	Deferred Maintenance - DJJ	80395001001	Palm Beach RJDC Security Doors	\$ 212,564.07	07/15/22	11/25/22	1100 45th St	West Palm Beach	FL	33407
EC 6.1	Deferred Maintenance - DJJ	80395012007	Palm Beach Youth Academy-Bathroom Renovations	\$ 265,000.00	09/19/22	04/05/23	9680 Weisman Way	West Palm Beach	FL	33411
EC 6.1	Deferred Maintenance - DJJ	80235302108	Sprinkler System	\$ 285,920.00	12/12/22	07/31/23	2145 Bob Phillips Rd	Bartow	FL	33830
EC 6.1	Deferred Maintenance - DJJ	80385901093	Southwest Regional Juvenile Detention Center - Upgrade Master Control	\$ 294,980.96	11/23/21	06/01/22	2525 Ortiz Ave	Ft Myers	FL	33905
EC 6.1	Deferred Maintenance - DJJ	80385901136	Southwest Regional Juvenile Detention Center - Security Door Replacement	\$ 63,785.07	12/21/21	07/22/22	2525 Ortiz Ave	Ft Myers	FL	33905
EC 6.1	Deferred Maintenance - DJJ	80395901002	St. Lucie RJDC Security Doors	\$ 269,996.22	07/15/22	12/09/22	1301 Bell Ave	Ft Pierce	FL	34982
EC 6.1	Deferred Maintenance - DJJ	80385505440	St. John's Youth Academy-Repair Exterior Light	\$ 33,391.00	05/17/22	01/15/23	4500 Avenue D	St. Augustine	FL	32095
EC 6.1	Deferred Maintenance - DMA	217201	Arcadia Readiness Center Ballistics Enhancements	\$ 128,629.00	06/21/23	06/30/24	787 Kelly Dr	Arcadia	FL	34266
EC 6.1	Deferred Maintenance - DMA	221005	Barracks Renovation 2011	\$ 250,000.00	09/16/22	09/30/23	5629 State Road 16 W	Starke	FL	32091
EC 6.1	Deferred Maintenance - DMA	N/A	AVON PARK AMORY SECURITY FENCING	\$ 300,000.00	12/31/23	12/31/24	2500 US-27 S	Avon Park	FL	33825
EC 6.1	Deferred Maintenance - DMA	222002	Barracks Renovations (Bldg#: 2009)	\$ 250,000.00	09/16/22	09/30/23	5629 State Road 16 W	Starke	FL	32091
EC 6.1	Deferred Maintenance - DMA	222003	Barracks Renovations (Bldg#: 2012)	\$ 250,000.00	09/16/22	09/16/22	5629 State Road 16 W	Starke	FL	32091
EC 6.1	Deferred Maintenance - DMA	222005	Barracks Renovations (Bldg#: 2013)	\$ 250,000.00	09/16/22	09/30/23	5629 State Road 16 W	Starke	FL	32091
EC 6.1	Deferred Maintenance - DMA	N/A	BARTOW ARMORY (Eugene M Bass) SECURITY FENCING	\$ 250,000.00	12/31/23	12/31/24	649 Cessna St	Bartow	FL	33830
EC 6.1	Deferred Maintenance - DMA	N/A	BRANDENTON ARMORY (Larry C. Bolyard) SECURITY FENCING	\$ 200,000.00	12/31/23	12/31/24	4301 32nd St W	Bradenton	FL	34205
EC 6.1	Deferred Maintenance - DMA	222018	Camp Blanding Latrine Renovations (Bldg#: 2010)	\$ 400,000.00	05/11/22	05/31/24	5629 State Road 16 W	Starke	FL	32091
EC 6.1	Deferred Maintenance - DMA	222019	Camp Blanding Latrine Renovations (Bldg#: 2015)	\$ 400,000.00	05/11/22	05/31/24	5629 State Road 16 W	Starke	FL	32091
EC 6.1	Deferred Maintenance - DMA	219046	Camp Blanding Latrine Renovations (Bldg#: 2020)	\$ 400,000.00	10/18/22	06/30/23	5629 State Road 16 W	Starke	FL	32091
EC 6.1	Deferred Maintenance - DMA	222022	Camp Blanding Full-Time Military Schoolhouse Door Replacement	\$ 125,824.63	08/31/23	03/31/24	5629 State Road 16 W	Starke	FL	32091
EC 6.1	Deferred Maintenance - DMA	217045	Camp Blanding Latrine Facility Renovation	\$ 236,871.00	09/16/23	08/31/24	5629 State Road 16 W	Starke	FL	32091
EC 6.1	Deferred Maintenance - DMA	216041	Camp Blanding Military Artifacts Storage Facility Building (#1780)	\$ 900,000.00	09/30/23	06/30/25	5629 State Road 16 W	Starke	FL	32091
EC 6.1	Deferred Maintenance - DMA	223035	Camp Blanding Training Area Dock Replacement	\$ 60,000.00	08/31/23	06/30/24	5629 State Road 16 W	Starke	FL	32091
EC 6.1	Deferred Maintenance - DMA	217079	Chipley Armory Roof Repairs	\$ 700,000.00	09/30/23	12/31/24	417 S 7th St	Chipley	FL	32428
EC 6.1	Deferred Maintenance - DMA	217243	Chipley Readiness Center Ballistics Enhancements	\$ 280,966.00	09/23/23	03/31/24	417 S 7th St	Chipley	FL	32428



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EC 6.1	Deferred Maintenance - DMA	217224	Cocoa Readiness Center Ballistics Enhancements	\$ 128,045.00	06/30/23	12/31/23	308 N Fiske Blvd	Cocoa	FL	32922
EC 6.1	Deferred Maintenance - DMA	215021	Construct CERFP Admin Building	\$ 850,000.00	08/31/23	06/30/26	5629 State Road 16 W	Starke	FL	32091
EC 6.1	Deferred Maintenance - DMA	N/A	CRESTVIEW ARMORY SECURITY FENCING	\$ 300,000.00	12/31/23	12/31/24	1518 E James Lee Blvd	Crestview	FL	32539
EC 6.1	Deferred Maintenance - DMA	217244	Crestview Readiness Center Ballistics Enhancements	\$ 127,174.00	09/19/23	03/31/24	1518 E James Lee Blvd	Crestview	FL	32539
EC 6.1	Deferred Maintenance - DMA	218010	Crystal River Parking Lot	\$ 1,000,000.00	07/31/23	06/30/25	8551 W Venable St	Crystal River	FL	34429
EC 6.1	Deferred Maintenance - DMA	N/A	DADE CITY ARMORY SECURITY FENCING	\$ 200,000.00	12/31/23	12/31/24	15029 US Highway 301	Dade City	FL	33523
EC 6.1	Deferred Maintenance - DMA	N/A	EUSTIS (Paul V. Hudson) SECURITY FENCING	\$ 200,000.00	12/31/23	12/31/24	605 S Bay St	Eustis	FL	32726
EC 6.1	Deferred Maintenance - DMA	221013	Eustis Readiness Center Renovation	\$ 2,500,000.00	10/31/23	09/30/26	605 S Bay St	Eustis	FL	32726
EC 6.1	Deferred Maintenance - DMA	N/A	FT LAUDERDALE ARMORY (CSM Thomas Jeff Mayo) SECURITY FENCING	\$ 150,000.00	12/31/23	12/31/24	400 SW 24th St	Fort Lauderdale	FL	33315
EC 6.1	Deferred Maintenance - DMA	217207	Ft. Lauderdale Readiness Center Ballistics Enhancements	\$ 208,607.00	11/20/23	06/30/24	400 SW 24th St	Fort Lauderdale	FL	33315
EC 6.1	Deferred Maintenance - DMA	N/A	FT MYERS SECURITY FENCING	\$ 250,000.00	12/31/23	12/31/24	3405 Marion St	Fort Myers	FL	33916
EC 6.1	Deferred Maintenance - DMA	N/A	GAINESVILLE SECURITY FENCING	\$ 200,000.00	12/31/23	12/31/24	1101 NE 8th Ave	Gainesville	FL	32601
EC 6.1	Deferred Maintenance - DMA	217254	Haines City Readiness Center Ballistics Enhancements	\$ 116,887.00	06/13/23	12/31/23	1107 W Commerce Ave	Haines City	FL	33844
EC 6.1	Deferred Maintenance - DMA	217262	Jax. Cecil 1822 Readiness Center Ballistics Enhancements	\$ 199,589.00	10/23/23	04/30/24	13433 Crossover St	Jacksonville	FL	32221
EC 6.1	Deferred Maintenance - DMA	217262	Jax. Cecil 858 Readiness Center Ballistics Enhancements	\$ 205,631.00	08/08/23	02/29/24	13433 Crossover St	Jacksonville	FL	32221
EC 6.1	Deferred Maintenance - DMA	N/A	Lake City Security Fencing	\$ 250,000.00	12/31/23	12/31/24	490 NW Lake Jeffrey Road	Lake City	FL	32055
EC 6.1	Deferred Maintenance - DMA	217245	Lake City Readiness Center Ballistics Enhancements	\$ 205,748.00	08/22/23	03/31/23	490 NW Lake Jeffery Road	Lake City	FL	32055
EC 6.1	Deferred Maintenance - DMA	N/A	LAKE WALES ARMORY (Charlie Jack Anderson) SECURITY FENCING	\$ 350,000.00	12/31/23	12/31/24	435 South Airport Road	Lake Wales	FL	33859
EC 6.1	Deferred Maintenance - DMA	221015	Live Oak Readiness Center Renovation	\$ 2,800,000.00	08/31/23	09/30/26	1416 11th St SW	Live Oak	FL	32064
EC 6.1	Deferred Maintenance - DMA	N/A	PANAMA CITY (Hiram W. Sperry) SECURITY FENCING	\$ 350,000.00	12/31/23	12/31/24	3121 North Lisenby Ave	Panama City	FL	32405
EC 6.1	Deferred Maintenance - DMA	217211	Lake Wales Readiness Center Ballistics Enhancements	\$ 280,966.00	06/13/23	01/31/24	435 South Airport Road	Lake Wales	FL	33859
EC 6.1	Deferred Maintenance - DMA	N/A	LAKELAND ARMORY SECURITY FENCING	\$ 350,000.00	12/31/23	12/31/24	4140 Drane Field Road	Lakeland	FL	33811
EC 6.1	Deferred Maintenance - DMA	N/A	LIVE OAK ARMORY (Louie C. Wadsworth) SECURITY FENCING	\$ 400,000.00	12/31/23	12/31/24	1416 11th St SW	Live Oak	FL	32064
EC 6.1	Deferred Maintenance - DMA	217026	Lakeland Site & Drill Hall Lighting Upgrades	\$ 99,000.00	12/31/23	12/31/24	4140 Drane Field Road	Lakeland	FL	33811
EC 6.1	Deferred Maintenance - DMA	N/A	MELBOURNE ARMORY SECURITY FENCING	\$ 350,000.00	12/31/23	12/31/24	1889 Stewart Road	Melbourne	FL	32935
EC 6.1	Deferred Maintenance - DMA	N/A	MIAMI ARMORY (Robert A. Ballard) SECURITY FENCING	\$ 250,000.00	12/31/23	12/31/24	700 NW 28th St	Miami	FL	33127
EC 6.1	Deferred Maintenance - DMA	217032	Miami Site Lighting Upgrade	\$ 52,000.00	12/31/23	12/31/24	700 NW 28th St	Miami	FL	33127
EC 6.1	Deferred Maintenance - DMA	N/A	ORLANDO ARMORY (Fern Creek) SECURITY FENCING	\$ 200,000.00	12/31/23	12/31/24	2809 South Fern Creek Ave	Orlando,	FL	32856



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EC 6.1	Deferred Maintenance - DMA	217260	Palatka Readiness Center Ballistics Enhancements	\$ 240,057.00	07/01/23	01/31/24	1301 Moseley Ave	Palatka	FL	32177
EC 6.1	Deferred Maintenance - DMA	N/A	PALMETTO ARMORY SECURITY FENCING	\$ 350,000.00	12/31/23	12/31/24	1107 14th Ave W	Palmetto	FL	34221
EC 6.1	Deferred Maintenance - DMA	217215	Palmetto Readiness Center Ballistics Enhancements	\$ 128,270.00	07/19/23	02/29/24	1107 14th Ave W	Palmetto	FL	34221
EC 6.1	Deferred Maintenance - DMA	DMA-ITB-276	PENSACOLA ARMORY SECURITY FENCING	\$ 272,140.74	05/05/22	03/31/23	8790 Grow Dr	Pensacola	FL	32514
EC 6.1	Deferred Maintenance - DMA	N/A	SANFORD ARMORY (R.L. Evans) SECURITY FENCING	\$ 200,000.00	12/31/23	12/31/24	915 E First St	Sanford	FL	32771
EC 6.1	Deferred Maintenance - DMA	N/A	PLANT CITY ARMORY (Sumpter L. Lowry) SECURITY FENCING	\$ 250,000.00	12/31/23	12/31/24	4004 Airport Rd	Plant City	FL	33563
EC 6.1	Deferred Maintenance - DMA	217047	Plant City Security Site Lighting Upgrades	\$ 141,000.00	09/30/23	09/30/24	4004 Airport Road	Plant City	FL	33563
EC 6.1	Deferred Maintenance - DMA	DMA-ITB-275	QUINCY ARMORY (Robert O. Shelter Jr.) SECURITY FENCING	\$ 306,803.98	05/05/22	03/31/23	2049 Pat Thomas Pkwy	Quincy	FL	32351
EC 6.1	Deferred Maintenance - DMA	221016	Sanford Readiness Center Renovation	\$ 2,800,000.00	12/31/23	09/30/26	915 E First St	Sanford	FL	32771
EC 6.1	Deferred Maintenance - DMA	N/A	SARASOTA ARMORY SECURITY FENCING	\$ 250,000.00	12/31/23	12/31/24	2890 Ringling Blvd	Sarasota	FL	34237
EC 6.1	Deferred Maintenance - DMA	217218	St. Petersburg Readiness Center Ballistics Enhancements	\$ 322,670.00	07/17/23	02/29/24	3601 38th Ave S	St Petersburg	FL	33711
EC 6.1	Deferred Maintenance - DMA	N/A	STARK ARMORY (Randall F. Chitty) SECURITY FENCING	\$ 300,000.00	12/31/23	12/31/24	720 Edwards Road	Starke	FL	32091
EC 6.1	Deferred Maintenance - DMA	N/A	TAMPA ARMORY (Red Brick) SECRTY FENCING	\$ 200,000.00	12/31/23	12/31/24	2316 W Lemon St	Tampa	FL	33606
EC 6.1	Deferred Maintenance - DMA	217220	Wauchula Readiness Center Ballistics Enhancements	\$ 322,601.00	06/30/23	01/31/24	450 Rodeo Dr	Wauchulla	FL	33873
EC 6.1	Deferred Maintenance - DMA	N/A	WEST PALM BEACH ARMORY (MAJ Elliot C. Babcock) SECURITY FENCING	\$ 250,000.00	12/31/23	12/31/24	2901 Tuxedo Ave	West Palm Beach	FL	33405
EC 6.1	Deferred Maintenance - DMA	221017	Winter Haven Readiness Center Renovation	\$ 2,500,000.00	12/31/23	09/30/26	565 Avenue C, SE	Winter Haven	FL	33880
EC 6.1	Deferred Maintenance - DMS	MSFM-16007041	Capitol Complex - Replace Main Distributor Switch Gear	\$ 5,658,803.00	01/06/23	12/31/26	400 South Monroe Street	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MFSM-16007042	Capitol Complex - Replace MV Cable - Phase 1	\$ 3,418,000.00	05/17/23	12/31/26	400 South Monroe Street	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MFSM-17004481	Capitol Complex - Design Replacement Of Main Distributed Switchgear	\$ 110,000.00	07/26/22	12/31/26	400 South Monroe Street	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-18002021	Trammell-Tampa: ADA Corrections-Phase 2	\$ 1,400,000.00	05/10/23	12/31/26	1313 North Tampa Street	Tampa	FL	33602
EC 6.1	Deferred Maintenance - DMS	MFSM-18002022	Trammell-Tampa: ADA Corrections-Phase 1	\$ 750,000.00	05/09/22	12/31/26	1313 North Tampa Street	Tampa	FL	33602
EC 6.1	Deferred Maintenance - DMS	MSFM-18002031	Hurston Complex-Orlando: ADA Corrections-Phase 3	\$ 4,500,000.00	12/31/23	12/31/26	400 West Robinson Street	Orlando	FL	32801
EC 6.1	Deferred Maintenance - DMS	MSFM-18002032	Hurston Complex (ADA Corrections - Construction Phase IV)	\$ 2,200,000.00	04/25/23	12/31/26	400 West Robinson Street	Orlando	FL	32801
EC 6.1	Deferred Maintenance - DMS	MSFM-18004621	Capitol Complex - HOB/SOB West Perimeter Wall	\$ 1,982,200.00	03/28/22	12/31/26	400 South Monroe Street	Tallahassee	FL	32399



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EC 6.1	Deferred Maintenance - DMS	MSFM-20203032	Capitol Complex - Install Security Improvements / New east entrance to the Capitol	\$ 13,497,993.00	05/01/23	12/31/26	400 South Monroe Street	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02102021	Hurston Complex-Orlando: Replace fire system	\$ 2,258,000.00	03/20/23	12/31/26	400 West Robinson Street	Orlando	FL	32801
EC 6.1	Deferred Maintenance - DMS	MSFM-02102031	Collins-Tallahassee: Replace fire system	\$ 2,019,000.00	10/27/22	12/31/26	107 W Gaines Street	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02102041	Fletcher-Tallahassee: Replace fire system	\$ 1,861,000.00	10/27/22	12/31/26	100 East Gaines Street	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02102051	FDLE Main-Tallahassee: Replace fire system	\$ 2,699,000.00	04/25/23	12/31/26	2331 Phillips Road	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02113010	R. A. Gray Building needs building-wide humidity control	\$ 1,000,000.00	08/17/22	12/31/26	500 S Bronough Street	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02113070	Roof/Plaza leak mitigation for the Museum of Florida History. Appears to be a critical repair.	\$ 11,576,618.00	11/10/22	12/31/26	500 S Bronough Street	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02113090	First DCA Vestibule Security Upgrade	\$ 354,140.00	04/01/22	12/31/26	2000 Drayton Drive	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02113110	Capitol Complex-Tallahassee: Garage #31, Installation of security improvements	\$ 3,000,000.00	12/31/23	12/31/26	400 South Monroe Street	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02113120	R. A. Gray Building water quality issues	\$ 500,000.00	05/16/23	12/31/26	500 S Bronough Street	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02113130	DOR 1-3 & 1st DCA-Tallahassee: Upgrade fire alarm panel	\$ 61,000.00	07/01/22	12/31/26	2000 Drayton Drive	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02113140	CCOC - Tallahassee (ADA Construction Phase 1)	\$ 1,000,000.00	12/31/23	12/31/26	4050 Esplanade Way	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02113150	Bob Martinez Center-Tallahassee: ADA Corrections-Phase 4	\$ 500,000.00	04/25/23	12/31/26	2600 Blair Stone Road	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02113160	Turlington and Parking Garage # 50	\$ 934,529.00	07/27/22	12/31/26	325 W Gaines Street	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02113200	Capitol Complex-Tallahassee: ADA Corrections-Construction	\$ 1,325,500.00	04/14/23	12/31/26	400 South Monroe Street	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02113230	Capitol Complex - Design And Construction Of Stairwell Pressurization / Install HVAC in Capitol stairwells	\$ 3,327,500.00	06/23/22	12/31/26	400 South Monroe Street	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02113240	Capitol Complex - Install Interior Non-ADA & Wayfinding Signage	\$ 500,000.00	08/03/22	12/31/26	400 South Monroe Street	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-02113270	Daytona Beach RSC-Daytona Beach: Repair and renovation of end-of-life restrooms.	\$ 2,500,000.00	12/31/23	12/31/26	210 North Palmetto Ave	Daytona Beach	FL	32114
EC 6.1	Deferred Maintenance - DMS	MSFM-02113280	Douglas-Tallahassee: ADA Corrections	\$ 200,000.00	05/01/23	12/31/26	3900 Commonwealth Blvd	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DMS	MSFM-17025020	Lake City Correctional Facility Roof Replacement	\$ 2,274,711.00	05/05/23	12/31/26	7906 US 90	Lake City	FL	32055
EC 6.1	Deferred Maintenance - DMS	MSFM-17060020	Gadsden Correctional Facility Renovations. Phase III, Building A, B and C Dormitories	\$ 10,212,141.00	08/22/22	12/31/26	6044 Greensboro Hwy	Quincy	FL	32351
EC 6.1	Deferred Maintenance - DOE 2022	P22GR	Florida School for the Deaf and Blind - Gregg Hall Demolition/ Design/ New Construction	\$ 5,661,625.00	09/30/23	08/31/24	207 San Marco Avenue	Saint Augustine	FL	32084
EC 6.1	Deferred Maintenance - DOH	12200100	DBMP-Statewide Lab - Chemical Fume Hood Replacement	\$ 1,889,400.00	05/25/23	10/01/24	1217 N Pearl St	Jacksonville	FL	32202



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EC 6.1	Deferred Maintenance - DOH	12200200	DBMP-Statewide Laboratory-Incubator Renovations	\$ 201,200.00	05/25/23	10/01/24	1217 N Pearl St	Jacksonville	FL	32202
EC 6.1	Deferred Maintenance - DOH	12200300	DBMP-Statewide Laboratory- ADA Accessibility Renovations	\$ 555,000.00	05/25/23	10/01/24	1217 N Pearl St	Jacksonville	FL	32202
EC 6.1	Deferred Maintenance - DOH	12213100	DBMP-Dade (Miami) Lab - Mechanical Renovations	\$ 3,050,700.00	06/06/22	01/01/25	1325 NW 14th Ave	MIAMI BEACH	FL	33125
EC 6.1	Deferred Maintenance - DOH	12216100	DBMP-Duval (Jax) Lab - Porter Bldg 1st Floor Renovation	\$ 1,431,500.00	06/06/22	10/01/24	1217 N Pearl St	Jacksonville	FL	32202
EC 6.1	Deferred Maintenance - DOH	12216200	DBMP-Duval (Jax) Lab - Porter Bldg 2nd Floor Renovation	\$ 4,452,100.00	06/06/22	10/01/24	1217 N Pearl St	Jacksonville	FL	32202
EC 6.1	Deferred Maintenance - DOH	12216300	DBMP-Duval (Jax) Lab - Central Energy Plant Cooling Tower	\$ 1,118,800.00	02/08/22	01/01/24	1217 N Pearl St	Jacksonville	FL	32202
EC 6.1	Deferred Maintenance - DOH	12216400	DBMP-Duval (Jax) Lab - Maintenance shop Repair or Replace	\$ 923,400.00	01/10/22	07/01/24	1217 N Pearl St	Jacksonville	FL	32202
EC 6.1	Deferred Maintenance - DOH	12216500	DBMP-Duval (Jax) Lab - Pearl Street Complex Flood Control	\$ 1,328,300.00	05/25/23	01/01/24	1217 N Pearl St	Jacksonville	FL	32202
EC 6.1	Deferred Maintenance - DOH	12216600	DBMP-Duval (Jax) Lab - Andrade Bldg HVAC Controls & Reno	\$ 536,500.00	11/15/22	01/01/24	1217 N Pearl St	Jacksonville	FL	32202
EC 6.1	Deferred Maintenance - DOH	12216700	DBMP-Duval (Jax) Lab - Jacksonville Campus Renovations (Ext)	\$ 656,800.00	01/14/22	01/01/24	1217 N Pearl St	Jacksonville	FL	32202
EC 6.1	Deferred Maintenance - DOH	12229100	DBMP-Hillsboro (Tampa) Lab - Chiller replacement & Upgrades	\$ 1,246,300.00	01/18/22	01/01/24	3602 Spectrum Blvd	Tampa	FL	33620
EC 6.1	Deferred Maintenance - DOH	12233100	DBMP-Jefferson (Monticello) CHD - Renovations	\$ 573,000.00	02/17/22	01/01/24	1255 W Washington St	Monticello	FL	32344
EC 6.1	Deferred Maintenance-DVA	DVADM402201	Building Systems - Interior Bathrooms - Lake City	\$ 260,000.00	06/28/23	12/31/26	232 NW CHADLEY LN	Lake City	FL	320550000
EC 6.1	Deferred Maintenance-DVA	DVADM602202	Resealing Parking Lot - Land O' Lakes	\$ 32,807.00	12/27/21	03/01/22	6919 Parkway Blvd.	Land 'O Lakes	FL	34639
EC 6.1	Deferred Maintenance-FDACS	1068	DAI - Live Oak Laboratory Site Improvements	\$ 400,000.00	12/01/23	07/01/24	912 Nobles Ferry Road	Live Oak	FL	38064
EC 6.1	Deferred Maintenance-FDACS	1069	DAI - Cottondale Office Improvements	\$ 225,000.00	06/06/23	06/06/23	2794 Levy Street,	Cottondale	FL	32431
EC 6.1	Deferred Maintenance-FDACS	1070	Conner Complex - Central Plant Repairs	\$ 1,165,000.00	11/01/23	11/01/23	3125 Conner Boulevard,	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance-FDACS	1071	Conner Complex - Chiller Replacement	\$ 750,000.00	11/01/23	11/01/23	3125 Conner Boulevard,	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance-FDACS	1067	DMD - Edward L. Myrick Repairs	\$ 850,000.00	08/03/24	08/03/24	1255 West Atlantic Boulevard,	Pompano Beach	FL	33069
EC 6.1	Deferred Maintenance - DOC	TB-03-Perimeter Lighting	Avon Park CI Upgrade perimeter lighting system	\$ 130,514.00	03/01/24	04/15/24	8100 County Rd 64	Avon Park	FL	33825
EC 6.1	Deferred Maintenance - DOC	TB-39-Confinement Exhaust Fan	Calhoun CI Replace building supply/exhaust fans in administrative confinement building	\$ 21,672.00	02/20/23	04/06/23	19562 SE Institution Dr	Blountstown	FL	32424
EC 6.1	Deferred Maintenance - DOC	TB-39-Med Class HVAC	Calhoun CI Replace four HVAC units in medical/classification building	\$ 68,256.00	02/20/23	04/06/23	19562 SE Institution Dr	Blountstown	FL	32424
EC 6.1	Deferred Maintenance - DOC	TB-39-Control Bldg HVAC	Calhoun CI Replace three HVAC units in control building	\$ 33,860.00	02/20/23	04/06/23	19562 SE Institution Dr	Blountstown	FL	32424
EC 6.1	Deferred Maintenance - DOC	TB-39-Med Class Boiler	Calhoun CI Replace water heater, hydronic boiler, & circulating pumps in medical/classification building	\$ 31,951.00	02/20/23	04/06/23	19562 SE Institution Dr	Blountstown	FL	32424



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EC 6.1	Deferred Maintenance - DOC	TB-39-A dorm window	Calhoun CI Replace windows in A dorm	\$ 51,200.00	07/01/24	11/01/25	19562 SE Institution Dr	Blountstown	FL	32424
EC 6.1	Deferred Maintenance - DOC	TB-39-B Dorm Window	Calhoun CI Replace windows in B dorm	\$ 51,200.00	07/01/24	11/01/25	19562 SE Institution Dr	Blountstown	FL	32424
EC 6.1	Deferred Maintenance - DOC	TB-39-C Dorm Window	Calhoun CI Replace windows in C dorm	\$ 51,200.00	07/01/24	11/01/25	19562 SE Institution Dr	Blountstown	FL	32424
EC 6.1	Deferred Maintenance - DOC	TB-39-D Dorm Window	Calhoun CI Replace windows in D dorm	\$ 51,200.00	07/01/24	11/01/25	19562 SE Institution Dr	Blountstown	FL	32424
EC 6.1	Deferred Maintenance - DOC	TB-39-E Dorm Window	Calhoun CI Replace windows in E dorm	\$ 51,200.00	07/01/24	11/01/25	19562 SE Institution Dr	Blountstown	FL	32424
EC 6.1	Deferred Maintenance - DOC	TB-39-F Dorm Window	Calhoun CI Replace windows in F dorm	\$ 51,200.00	07/01/24	11/01/25	19562 SE Institution Dr	Blountstown	FL	32424
EC 6.1	Deferred Maintenance - DOC	TB-39-G Dorm Window	Calhoun CI Replace windows in G dorm	\$ 51,200.00	07/01/24	11/01/25	19562 SE Institution Dr	Blountstown	FL	32424
EC 6.1	Deferred Maintenance - DOC	TB-39-J Dorm Window	Calhoun CI Replace windows in J dorm	\$ 57,000.00	03/15/24	11/01/25	19562 SE Institution Dr	Blountstown	FL	32424
EC 6.1	Deferred Maintenance - DOC	TB-39-H dorm furnances	Calhoun CI Replace 12 gas furnances in H dorm	\$ 34,711.00	02/20/23	04/06/23	19562 SE Institution Dr	Blountstown	FL	32424
EC 6.1	Deferred Maintenance - DOC	TB-45-H dorm Heaters	Century CI Replace 12 unit heaters in H dorm	\$ 18,767.00	01/15/24	02/29/24	400 Tedder Rd	Century	FL	32535
EC 6.1	Deferred Maintenance - DOC	TB-45-Academic HVAC	Century CI Replace five HVAC units in academic building	\$ 26,184.00	01/15/24	02/29/24	400 Tedder Rd	Century	FL	32535
EC 6.1	Deferred Maintenance - DOC	TB-45-Classification HVAC	Century CI Replace HVAC system in classification building	\$ 200,000.00	01/15/24	02/29/24	400 Tedder Rd	Century	FL	32535
EC 6.1	Deferred Maintenance - DOC	TB-45-Microwave System	Century CI Replace microwave alarm system	\$ 659,513.00	09/01/24	09/01/25	400 Tedder Rd	Century	FL	32535
EC 6.1	Deferred Maintenance - DOC	TB-45-F dorm water heater	Century CI Replace water heater in F dorm	\$ 36,488.00	01/15/24	02/29/24	400 Tedder Rd	Century	FL	32535
EC 6.1	Deferred Maintenance - DOC	TB-45-A Dorm Window	Century CI Replace windows in A dorm	\$ 53,200.00	07/01/24	11/01/25	400 Tedder Rd	Century	FL	32535
EC 6.1	Deferred Maintenance - DOC	TB-45-B Dorm Window	Century CI Replace windows in B dorm	\$ 51,200.00	07/01/24	11/01/25	400 Tedder Rd	Century	FL	32535
EC 6.1	Deferred Maintenance - DOC	TB-45-Perimeter Lighting	Century CI Upgrade perimeter lighting system	\$ 230,045.00	03/01/24	04/15/24	400 Tedder Rd	Century	FL	32535
EC 6.1	Deferred Maintenance - DOC	TB-45-MP HVAC	Century Work Camp Replace HVAC units in multipurpose building	\$ 13,451.00	01/15/24	02/29/24	400 Tedder Rd	Century	FL	32535
EC 6.1	Deferred Maintenance - DOC	TB-45-Microphonic System	Century Work Camp Replace micro-phonic system with Fibersynse	\$ 113,561.00	01/15/23	03/01/23	400 Tedder Rd	Century	FL	32535
EC 6.1	Deferred Maintenance - DOC	TB-45-J Dorm Windows	Century Work Camp Replace windows on J dorm	\$ 53,200.00	07/01/24	11/01/25	400 Tedder Rd	Century	FL	32535
EC 6.1	Deferred Maintenance - DOC	TB-45-K Dorm Windows	Century Work Camp Replace windows on K dorm	\$ 53,200.00	07/01/24	11/01/25	400 Tedder Rd	Century	FL	32535
EC 6.1	Deferred Maintenance - DOC	TB-34-Admin HVAC	CFRC MU Replace admin building HVAC	\$ 34,256.00	01/15/24	02/29/24	7000 H C Kelley Rd	Orlando	FL	32831
EC 6.1	Deferred Maintenance - DOC	TB-34-Control Room HVAC	CFRC MU Replace control room/VP HVAC	\$ 40,212.00	01/15/24	02/29/24	7000 H C Kelley Rd	Orlando	FL	32831



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EC 6.1	Deferred Maintenance - DOC	TB-34-Classification HVAC	CFRC MU Replace six HVAC units in classification	\$ 47,665.00	01/15/24	02/29/24	7000 H C Kelley Rd	Orlando	FL	32831
EC 6.1	Deferred Maintenance - DOC	TB-34-F Dorm Roof	CFRC MU Reroof F dorm	\$ 622,717.00	03/01/24	04/15/24	7000 H C Kelley Rd	Orlando	FL	32831
EC 6.1	Deferred Maintenance - DOC	TB-34-N Support Roof	CFRC MU Reroof north support building	\$ 57,204.00	03/01/24	04/15/24	7000 H C Kelley Rd	Orlando	FL	32831
EC 6.1	Deferred Maintenance - DOC	TB-34-S Support Roof	CFRC MU Reroof south support building	\$ 57,090.00	03/01/24	04/15/24	7000 H C Kelley Rd	Orlando	FL	32831
EC 6.1	Deferred Maintenance - DOC	TB-38-Gutters	Charlotte CI Replace gutters at maintenance & warehouse	\$ 13,007.00	03/01/24	04/15/24	33123 Oil Well Rd	Punta Gorda	FL	33955
EC 6.1	Deferred Maintenance - DOC	TB-38-A dorm Roof	Charlotte CI Reroof A dorm	\$ 248,155.00	03/01/24	04/15/24	33123 Oil Well Rd	Punta Gorda	FL	33955
EC 6.1	Deferred Maintenance - DOC	TB-19-TCU HVAC	Dade CI Replace five HVAC units in TCU	\$ 174,999.00	01/01/23	02/15/23	19000 SW 377th St	Florida City	FL	33034
EC 6.1	Deferred Maintenance - DOC	TB-19-Generator	Dade CI Upgrade Emergency Generator	\$ 281,755.00	01/10/23	01/10/24	19000 SW 377th St	Florida City	FL	33034
EC 6.1	Deferred Maintenance - DOC	TB-08-Perimeter Lighting	Desoto CI Upgrade perimeter lighting system	\$ 78,300.00	03/01/24	04/15/24	13617 SE Hwy 70	Arcadia	FL	34266
EC 6.1	Deferred Maintenance - DOC	TB-50-Windows	Everglades CI Replace windows in dorms A-H. A&B OBD, C-H is a 112-cell-Butterfly.	\$ 3,138,923.00	09/01/24	09/01/25	1599 SW 187th Ave	Miami	FL	33194
EC 6.1	Deferred Maintenance - DOC	TB-50-Perimeter Lighting	Everglades CI Upgrade perimeter lighting system	\$ 219,520.00	03/01/24	04/15/24	1599 SW 187th Ave	Miami	FL	33194
EC 6.1	Deferred Maintenance - DOC	TB-05-Window	Florida State Prison Replace 1,562 security windows	\$ 4,128,610.00	09/01/24	12/30/25	23916 NW 83rd Ave	Raiford	FL	32026
EC 6.1	Deferred Maintenance - DOC	TB-05-HVAC	Florida State Prison Replace three HVAC units main building	\$ 135,000.00	02/15/24	03/31/24	23916 NW 83rd Ave	Raiford	FL	32026
EC 6.1	Deferred Maintenance - DOC	TB-38-Ft Meyer Microphonic	Ft Myers Work Camp Replace micro-phonic system with Fibersynse	\$ 91,514.00	02/01/23	03/18/23	2575 Ortiz Ave	Ft Myers	FL	33905
EC 6.1	Deferred Maintenance - DOC	TB-46-WC Microphonic	Graceville Work Camp Replace micro-phonic system with Fibersynse	\$ 128,047.00	02/01/23	03/18/23	5230 Ezell Rd	Graceville	FL	32440
EC 6.1	Deferred Maintenance - DOC	TB-71-A Dorm Roof	Hernando CI Reroof A dorm	\$ 100,113.00	05/01/24	06/30/24	16415 Spring Hill Drive	Brooksville	FL	34604
EC 6.1	Deferred Maintenance - DOC	TB-71-Admin roof	Hernando CI Reroof administration building & add security fencing to roof line	\$ 38,349.00	05/01/24	06/30/24	16415 Spring Hill Drive	Brooksville	FL	34604
EC 6.1	Deferred Maintenance - DOC	TB-71-B Dorm Roof	Hernando CI Reroof B dorm	\$ 99,863.00	05/01/24	06/30/24	16415 Spring Hill Drive	Brooksville	FL	34604
EC 6.1	Deferred Maintenance - DOC	TB-71-Med Class Roof	Hernando CI Reroof classification/education	\$ 115,028.00	05/01/24	06/30/24	16415 Spring Hill Drive	Brooksville	FL	34604
EC 6.1	Deferred Maintenance - DOC	TB-40-WC Microphonic	Holmes CI Replace micro-phonic system with Fibersynse	\$ 354,640.00	09/01/24	06/30/24	3142 Thomas Drive	Bonifay	FL	32425
EC 6.1	Deferred Maintenance - DOC	TB-40-Microphonic	Holmes Work Camp Replace micro-phonic system with Fibersensys	\$ 111,951.00	03/15/23	04/29/23	3182 Thomas Drive	Bonifay	FL	32425
EC 6.1	Deferred Maintenance - DOC	TB-73-Perimeter Lighting	Homestead CI Upgrade perimeter lighting system	\$ 146,090.00	03/01/24	04/15/24	19000 SW 377th St	Florida City	FL	33034
EC 6.1	Deferred Maintenance - DOC	TB-47-Perimeter Lighting	Jefferson CI Upgrade perimeter lighting system	\$ 250,000.00	03/01/24	04/15/24	1050 Big Joe Rd	Monticello	FL	32344
EC 6.1	Deferred Maintenance - DOC	TB-20-E dorm Roof	Lake CI Replace flat roof on E dorm	\$ 541,100.00	05/01/24	06/30/24	19225 US Hwy 27	Clermont	FL	34715
EC 6.1	Deferred Maintenance - DOC	TB-20-Perimeter Lighting	Lake CI Upgrade perimeter lighting system	\$ 54,751.00	03/01/24	04/15/24	19225 US Hwy 27	Clermont	FL	34715
EC 6.1	Deferred Maintenance - DOC	TB-24-B dorm Roof	Lancaster CI Reroof B dorm	\$ 123,190.00	05/01/24	01/01/25	3449 SW SR26	Trenton	FL	32693
EC 6.1	Deferred Maintenance - DOC	TB-24-FD Roof	Lancaster CI Reroof food service building	\$ 91,246.00	05/01/24	11/01/24	3449 SW SR26	Trenton	FL	32693



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EC 6.1	Deferred Maintenance - DOC	TB-12-B dorm roof	Lawtey CI Reroof B dorm	\$ 78,676.00	04/15/23	04/01/25	22298 NE CR 200B	Lawtey	FL	32058
EC 6.1	Deferred Maintenance - DOC	TB-12-C Dorm Roof	Lawtey CI Reroof C dorm	\$ 75,576.00	04/15/23	04/01/25	22298 NE CR 200B	Lawtey	FL	32058
EC 6.1	Deferred Maintenance - DOC	TB-12-D Dorm Roof	Lawtey CI Reroof D dorm	\$ 84,265.00	04/15/23	04/01/25	22298 NE CR 200B	Lawtey	FL	32058
EC 6.1	Deferred Maintenance - DOC	TB-12-E Dorm Roof	Lawtey CI Reroof E dorm	\$ 73,769.00	04/15/23	04/01/25	22298 NE CR 200B	Lawtey	FL	32058
EC 6.1	Deferred Maintenance - DOC	TB-12-F Dorm Roof	Lawtey CI Reroof F dorm	\$ 86,296.00	04/15/23	04/01/25	22298 NE CR 200B	Lawtey	FL	32058
EC 6.1	Deferred Maintenance - DOC	TB-12-G Dorm Roof	Lawtey CI Reroof G dorm	\$ 79,055.00	04/15/23	04/01/25	22298 NE CR 200B	Lawtey	FL	32058
EC 6.1	Deferred Maintenance - DOC	TB-12-H Dorm Roof	Lawtey CI Reroof H dorm	\$ 84,638.00	04/15/23	04/01/25	22298 NE CR 200B	Lawtey	FL	32058
EC 6.1	Deferred Maintenance - DOC	TB-12-I dorm Roof	Lawtey CI Reroof I dorm	\$ 86,196.00	04/15/23	04/01/25	22298 NE CR 200B	Lawtey	FL	32058
EC 6.1	Deferred Maintenance - DOC	TB-12-Perimeter Lighting	Lawtey CI Upgrade perimeter lighting system	\$ 101,415.00	03/01/24	04/15/24	22298 NE CR 200B	Lawtey	FL	32058
EC 6.1	Deferred Maintenance - DOC	TB-12-Microphonic	Lawtey CI Upgrade/replace micro-phonics	\$ 220,852.00	08/15/23	09/29/23	22298 NE CR 200B	Lawtey	FL	32058
EC 6.1	Deferred Maintenance - DOC	TB-04-A Dorm Roof	Lowell CI Reroof A dorm	\$ 257,284.00	02/28/24	04/13/24	11120 NW Gainesville Rd	Ocala	FL	34482
EC 6.1	Deferred Maintenance - DOC	TB-04-Admin Roof	Lowell CI Re-roof Administration building	\$ 146,360.00	02/28/24	04/13/24	11120 NW Gainesville Rd	Ocala	FL	34482
EC 6.1	Deferred Maintenance - DOC	TB-04-B Dorm Roof	Lowell CI Reroof B dorm	\$ 257,284.00	02/28/24	04/13/24	11120 NW Gainesville Rd	Ocala	FL	34482
EC 6.1	Deferred Maintenance - DOC	TB-04-Culinary Roof	Lowell CI Reroof culinary vocational building	\$ 282,750.00	02/28/24	04/13/24	11120 NW Gainesville Rd	Ocala	FL	34482
EC 6.1	Deferred Maintenance - DOC	TB-04-Voc roof	Lowell CI Reroof vocational building	\$ 310,750.00	02/28/24	04/13/24	11120 NW Gainesville Rd	Ocala	FL	34482
EC 6.1	Deferred Maintenance - DOC	TB-04-Perimeter lighting	Lowell CI Upgrade perimeter lighting system	\$ 309,666.00	03/01/24	04/15/24	11120 NW Gainesville Rd	Ocala	FL	34482
EC 6.1	Deferred Maintenance - DOC	TB-41-Microphonic	Madison CI Replace micro-ponic system with Fibersynse	\$ 271,920.00	09/01/23	10/16/23	382 SW MCI Way	Madison	FL	32340
EC 6.1	Deferred Maintenance - DOC	TB-41-Perimeter Lighting	Madison CI Upgrade perimeter lighting system	\$ 200,848.00	03/01/24	04/15/24	382 SW MCI Way	Madison	FL	32340
EC 6.1	Deferred Maintenance - DOC	TB-41-WC Perimeter Lighting	Madison Work Camp Upgrade/replace micro-phonics	\$ 94,865.00	03/15/23	04/29/23	382 SW MCI Way	Madison	FL	32340
EC 6.1	Deferred Maintenance - DOC	TB-51-HVAC	NWFRF Complete HVAC renovation in medical/classification building	\$ 620,324.00	01/15/24	02/29/24	4455 Sam Mitchell Drive	Chipley	FL	32428
EC 6.1	Deferred Maintenance - DOC	TB-51-FD Exhaust Fans	NWFRF Replace exhaust fans in food service building	\$ 22,736.00	01/01/23	02/15/23	4455 Sam Mitchell Drive	Chipley	FL	32428
EC 6.1	Deferred Maintenance - DOC	TB-51-F Dorm Windows	NWFRF Replace security windows in dorms F-H	\$ 710,000.00	08/01/24	11/01/25	4455 Sam Mitchell Drive	Chipley	FL	32428
EC 6.1	Deferred Maintenance - DOC	TB-51-A Dorm windows	NWFRF Replace windows in A dorm	\$ 55,200.00	08/01/24	11/01/25	4455 Sam Mitchell Drive	Chipley	FL	32428
EC 6.1	Deferred Maintenance - DOC	TB-51-B Dorm Windows	NWFRF Replace windows in B dorm	\$ 55,200.00	08/01/24	11/01/25	4455 Sam Mitchell Drive	Chipley	FL	32428
EC 6.1	Deferred Maintenance - DOC	TB-51-C Dorm Windows	NWFRF Replace windows in C dorm	\$ 55,200.00	08/01/24	11/01/25	4455 Sam Mitchell Drive	Chipley	FL	32428
EC 6.1	Deferred Maintenance - DOC	TB-51-D Dorm Windows	NWFRF Replace windows in D dorm	\$ 55,200.00	08/01/24	11/01/25	4455 Sam Mitchell Drive	Chipley	FL	32428
EC 6.1	Deferred Maintenance - DOC	TB-51-E Dorm Windows	NWFRF Replace windows in E dorm	\$ 55,200.00	08/01/24	11/01/25	4455 Sam Mitchell Drive	Chipley	FL	32428
EC 6.1	Deferred Maintenance - DOC	TB-51-Gatehouse	NWFRF Replace windows in gatehouse	\$ 32,000.00	08/01/24	11/01/25	4455 Sam Mitchell Drive	Chipley	FL	32428



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EC 6.1	Deferred Maintenance - DOC	TB-29-HVAC	Okaloosa CI Replace HVAC/hydronic heat units in medical/classification building	\$ 172,332.00	01/15/24	02/29/24	3189 Colonel Greg Malloy Rd	Crestview	FL	32539
EC 6.1	Deferred Maintenance - DOC	TB-29-Maint roof	Okaloosa CI Reroof maintenance building	\$ 67,147.00	03/15/24	04/29/24	3189 Colonel Greg Malloy Rd	Crestview	FL	32539
EC 6.1	Deferred Maintenance - DOC	TB-29-Perimeter Lighting	Okaloosa CI Upgrade perimeter lighting system	\$ 110,612.00	03/01/24	04/15/24	3189 Colonel Greg Malloy Rd	Crestview	FL	32539
EC 6.1	Deferred Maintenance - DOC	TB-25-CD Roof	Polk CI Reroof C and D dorms	\$ 198,640.00	02/28/24	04/13/24	10800 Evans Rd	Polk City	FL	33868
EC 6.1	Deferred Maintenance - DOC	TB-25-Education Roof	Polk CI Reroof education/vocational	\$ 408,085.00	02/28/24	04/13/24	10800 Evans Rd	Polk City	FL	33868
EC 6.1	Deferred Maintenance - DOC	TB-25-FD Roof	Polk CI Reroof food service building	\$ 392,405.00	02/28/24	04/13/24	10800 Evans Rd	Polk City	FL	33868
EC 6.1	Deferred Maintenance - DOC	TB-25-AB Roof	Polk CI Reroof open bay dorms (A,B)	\$ 198,380.00	02/28/24	04/13/24	10800 Evans Rd	Polk City	FL	33868
EC 6.1	Deferred Maintenance - DOC	TB-25-EF Roof	Polk CI Reroof T Dorms (E & F)	\$ 230,045.00	02/28/24	04/13/24	10800 Evans Rd	Polk City	FL	33868
EC 6.1	Deferred Maintenance - DOC	TB-25-Perimeter	Polk CI Upgrade perimeter lighting system	\$ 262,355.00	03/01/24	04/15/24	10800 Evans Rd	Polk City	FL	33868
EC 6.1	Deferred Maintenance - DOC	TB-25-C Dorm Roof	Polk Work Camp Reroof C dorm	\$ 39,313.00	03/15/24	04/29/24	10800 Evans Rd	Polk City	FL	33868
EC 6.1	Deferred Maintenance - DOC	TB-28-Education Roof	Putnam CI Reroof library/education building	\$ 54,800.00	09/01/23	10/16/23	128 Yelvington Rd	East Palatka	FL	32131
EC 6.1	Deferred Maintenance - DOC	TB-28-Med Class Roof	Putnam CI Reroof medical/classification building	\$ 112,572.00	09/01/23	10/16/23	128 Yelvington Rd	East Palatka	FL	32131
EC 6.1	Deferred Maintenance - DOC	TB-28-support Roof	Putnam CI Reroof support buildings	\$ 26,506.00	09/01/23	10/16/23	128 Yelvington Rd	East Palatka	FL	32131
EC 6.1	Deferred Maintenance - DOC	TB-28-Perimeter	Putnam CI Upgrade perimeter lighting system	\$ 113,648.00	09/01/23	10/16/23	128 Yelvington Rd	East Palatka	FL	32131
EC 6.1	Deferred Maintenance - DOC	TB-42-Microphonic	Quincy Annex Replace micro-phonic system with Fibersynse	\$ 179,347.00	07/01/23	08/15/23	2225 Pat Thomas Parkway	Quincy	FL	32351
EC 6.1	Deferred Maintenance - DOC	TB-55-B Dorm Window	Santa Rosa CI Renovate cell windows in B dorm	\$ 21,896.00	05/10/24	11/01/25	5850 East Milton Rd	Milton	FL	32583
EC 6.1	Deferred Maintenance - DOC	TB-55-C dorm window	Santa Rosa CI Renovate cell windows in C dorm	\$ 21,896.00	05/10/24	11/01/25	5850 East Milton Rd	Milton	FL	32583
EC 6.1	Deferred Maintenance - DOC	TB-55-D Dorm Window	Santa Rosa CI Renovate cell windows in D dorm	\$ 21,896.00	05/10/24	11/01/25	5850 East Milton Rd	Milton	FL	32583
EC 6.1	Deferred Maintenance - DOC	TB-55-E Dorm Window	Santa Rosa CI Renovate cell windows in E dorm	\$ 21,896.00	05/10/24	11/01/25	5850 East Milton Rd	Milton	FL	32583
EC 6.1	Deferred Maintenance - DOC	TB-55-F Dorm Window	Santa Rosa CI Renovate cell windows in F dorm	\$ 21,896.00	05/10/24	11/01/25	5850 East Milton Rd	Milton	FL	32583
EC 6.1	Deferred Maintenance - DOC	TB-55-G Dorm Window	Santa Rosa CI Renovate cell windows in G dorm	\$ 21,896.00	05/10/24	11/01/25	5850 East Milton Rd	Milton	FL	32583
EC 6.1	Deferred Maintenance - DOC	TB-55-Furnaces	Santa Rosa CI Replace six gas furnaces in A dorm	\$ 32,936.00	05/10/24	07/19/24	5850 East Milton Rd	Milton	FL	32583
EC 6.1	Deferred Maintenance - DOC	TB-55-A Dorm Window	Santa Rosa CI Replace windows in A dorm	\$ 55,200.00	07/01/24	11/01/25	5850 East Milton Rd	Milton	FL	32583
EC 6.1	Deferred Maintenance - DOC	TB-55-H Dorm Window	Santa Rosa CI Replace windows in H dorm	\$ 55,200.00	07/01/24	11/01/25	5850 East Milton Rd	Milton	FL	32583
EC 6.1	Deferred Maintenance - DOC	TB-55-A Dorm Roof	Santa Rosa CI Reroof A dorm	\$ 93,593.00	04/15/24	05/30/24	5850 East Milton Rd	Milton	FL	32583
EC 6.1	Deferred Maintenance - DOC	TB-55-FD Roof	Santa Rosa CI Reroof food service building	\$ 131,450.00	04/15/24	05/30/24	5850 East Milton Rd	Milton	FL	32583
EC 6.1	Deferred Maintenance - DOC	TB-32-Generator	SFRC Replace 350KW Generator	\$ 587,020.00	01/10/24	12/21/24	14000 NW 41st St	Doral	FL	33178



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EC 6.1	Deferred Maintenance - DOC	TB-07-Gym Roof	Sumter CI Reroof gym-multi purpose building	\$ 368,934.00	01/10/23	02/24/23	9544 County Road 476B	Bushnell	FL	33513
EC 6.1	Deferred Maintenance - DOC	TB-13-windows	Union CI Install new fixed frame windows at SWU control areas A,B,C,& D	\$ 197,000.00	08/01/24	11/01/25	25636 NE SR 16	Raiford	FL	32083
EC 6.1	Deferred Maintenance - DOC	TB-13-A Dorm Roof	Union CI Reroof A dorm	\$ 159,823.00	03/01/24	04/15/24	25636 NE SR 16	Raiford	FL	32083
EC 6.1	Deferred Maintenance - DOC	TB-13-Control Room Roof	Union CI Reroof Main control room	\$ 85,354.00	03/01/24	04/15/24	25636 NE SR 16	Raiford	FL	32083
EC 6.1	Deferred Maintenance - DOC	TB-56-Furnaces	Wakulla CI Replace gas furnace in dorms A-H	\$ 78,013.00	02/15/23	06/15/23	110 Melaleuca Dr	Crawfordville	FL	32327
EC 6.1	Deferred Maintenance - DOC	TB-56-Windows	Wakulla CI Replace windows in dorms B, D & E	\$ 159,624.00	03/15/24	11/01/25	110 Melaleuca Dr	Crawfordville	FL	32327
EC 6.1	Deferred Maintenance - DOC	TB-44-HVAC	Walton CI Replace HVAC/hydronic heat units in medical/classification building	\$ 200,000.00	02/10/24	03/26/24	691 Institution Rd	Defuniak Springs	FL	32433
EC 6.1	Deferred Maintenance - DOC	TB-44-A Dorm Windows	Walton CI Replace windows in A dorm	\$ 55,200.00	08/01/24	11/01/25	691 Institution Rd	Defuniak Springs	FL	32433
EC 6.1	Deferred Maintenance - DOC	TB-44-B Dorm Windows	Walton CI Replace windows in B dorm	\$ 55,200.00	08/01/24	11/01/25	691 Institution Rd	Defuniak Springs	FL	32433
EC 6.1	Deferred Maintenance - DOC	TB-44-C Dorm Winidows	Walton CI Replace windows in C dorm	\$ 55,200.00	08/01/24	11/01/25	691 Institution Rd	Defuniak Springs	FL	32433
EC 6.1	Deferred Maintenance - DOC	TB-44-D Dorm Windows	Walton CI Replace windows in D dorm	\$ 55,200.00	08/01/24	11/01/25	691 Institution Rd	Defuniak Springs	FL	32433
EC 6.1	Deferred Maintenance - DOC	TB-44-E Dorm Windows	Walton CI Replace windows in E dorm	\$ 55,200.00	08/01/24	11/01/25	691 Institution Rd	Defuniak Springs	FL	32433
EC 6.1	Deferred Maintenance - DOC	TB-44-F Dorm Winidows	Walton CI Replace windows in F dorm	\$ 55,200.00	08/01/24	11/01/25	691 Institution Rd	Defuniak Springs	FL	32433
EC 6.1	Deferred Maintenance - DOC	TB-44-G Dorm Windows	Walton CI Replace windows in G dorm	\$ 55,200.00	08/01/24	11/01/25	691 Institution Rd	Defuniak Springs	FL	32433
EC 6.1	Deferred Maintenance - DOC	TB-44-Perimeter Lighting	Walton CI Upgrade perimeter lighting system	\$ 201,077.00	03/01/24	04/15/24	691 Institution Rd	Defuniak Springs	FL	32433
EC 6.1	Deferred Maintenance - DOC	TB-44-Exhaust Fans	Walton Work Camp Replace exhaust fans in I & J dorms	\$ 49,947.00	02/15/23	04/01/23	301 Institution Rd	Defuniak Springs	FL	32433
EC 6.1	Deferred Maintenance - DOC	TB-44-Microphonic	Walton Work Camp Replace micro-phonic system with Fibersensys	\$ 114,555.00	03/01/23	04/15/23	301 Institution Rd	Defuniak Springs	FL	32433
EC 6.1	Deferred Maintenance - DOC	TB-14-D Dorm Roof	Zephyrhills CI Install new TPO roof on D dorm	\$ 215,748.00	11/01/23	12/16/23	2739 Gall Blvd	Zephyrhills	FL	33541
EC 6.1	Deferred Maintenance - DOC	TB-14-E Dorm Roof	Zephyrhills CI Install new TPO roof on E dorm	\$ 144,869.00	11/01/23	12/16/23	2739 Gall Blvd	Zephyrhills	FL	33541
EC 6.1	Deferred Maintenance - DOC	TB-14-Chapel Roof	Zephyrhills CI Reroof chapel/library & property room	\$ 209,163.00	11/01/23	12/16/23	2739 Gall Blvd	Zephyrhills	FL	33541
EC 6.1	Deferred Maintenance - DOC	TB-14-Education Roof	Zephyrhills CI Reroof the education & graphics building with TPO	\$ 184,924.00	11/01/23	12/16/23	2739 Gall Blvd	Zephyrhills	FL	33541
EC 6.1	Deferred Maintenance - DOC	DRADA/ADA	FDC ADA Compliance	\$ 773,778.00	05/01/23	11/01/25	501 S Calhoun St	Tallahassee	FL	32399
EC 6.1	Deferred Maintenance - DOC	TB-12 Gainesville WC Generator	Gainesville WC Replace 350KW generator	\$ 211,180.00	05/01/24	04/01/25	700 NE 55th Blvd	Gainesville	FL	32641
EC 6.1	Deferred Maintenance-FWC	3.01	FWRI - HVAC Replacement Phase II	\$ 2,041,031.00	10/18/22	10/18/22	100 8th Ave SE	St Perterburg	FL	33701
EC 6.1	Deferred Maintenance-FWC	4.01	Eustis Security Gate Construction	\$ 31,600.00	04/20/22	07/19/22	601 W Woodward Ave	Eustis	FL	32726
EC 6.1	Deferred Maintenance-FWC	4.02	Cedar Key Elevator Modernization	\$ 251,500.00	08/15/22	08/15/22	11350 SW 153rd Ct	Cedar Key	FL	32625



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EC 6.1	Deferred Maintenance-FWC	4.03	Gainesville Underground Electrical/Sewer	\$ 304,400.00	08/22/22	03/01/24	1105 SW Williston Rd	Gainesville	FL	32601
EC 6.1	Deferred Maintenance-FWC	5.01	Lakeland Window Replacement	\$ 250,000.00	10/01/22	02/28/23	3900 Drane Field Rd	Lakeland	FL	33811
EC 6.1	Deferred Maintenance-FWC	5.02	Ocala Hanger Roof Replacement	\$ 55,000.00	02/09/23	08/01/23	1239 SW 10th St	Ocala	FL	33471
EC 6.1	Deferred Maintenance-FWC	5.03	Ocala Window Replacement	\$ 15,000.00	07/20/22	03/21/23	1239 SW 10th St	Ocala	FL	33471
EC 6.1	Deferred Maintenance-FWC	6.01	Lake Montgomery Pier Repair	\$ 275,000.00	07/19/22	06/30/24	578 SW Baya Drive	Lake City	FL	32025
EC 6.1	Deferred Maintenance-FWC	6.02	Lake Victor Pier Repair	\$ 225,000.00	12/15/22	06/30/24	1310 Riddle Dr	Westville	FL	32464
EC 6.1	Deferred Maintenance-FWC	7.01	Apalachee PN73301	\$ -	10/01/23	10/01/23	7611 Butler Rd	Sneads	FL	32460
EC 6.1	Deferred Maintenance-FWC	7.02	Babcock Webb PN71401	\$ 84,683.00	02/22/23	02/22/23	29200 Tuckers Grade	Punta Gorda	FL	33950
EC 6.1	Deferred Maintenance-FWC	7.03	Babcock Webb PN71408	\$ -	03/01/24	03/01/24	29202 Tuckers Grade	Punta Gorda	FL	33950
EC 6.1	Deferred Maintenance-FWC	7.04	Babcock Webb PN120997	\$ -	03/01/24	03/01/24	37501 Bermont	Punta Gorda	FL	33982
EC 6.1	Deferred Maintenance-FWC	7.05	Box-R PN117014	\$ 57,145.00	12/05/23	12/05/23	300 Tilton Rd	Apalachicola	FL	32320
EC 6.1	Deferred Maintenance-FWC	7.06	Caravelle Ranch PN95902	\$ 73,590.00	12/02/22	12/02/22	184 Caravelle Farms Rd	Palatka	FL	32177
EC 6.1	Deferred Maintenance-FWC	7.07	Caravelle Ranch PN95903	\$ 34,782.00	03/30/23	03/30/23	551 Caravelle Farms Rd	Palatka	FL	32177
EC 6.1	Deferred Maintenance-FWC	7.08	Caravelle Ranch PN95905	\$ 65,120.00	04/14/23	04/14/23	503 Caravelle Farms Rd	Palatka	FL	32177
EC 6.1	Deferred Maintenance-FWC	7.09	CREW PN121022	\$ 24,112.00	02/14/22	02/14/22	24000 Corkscrew Rd	Estero	FL	33928
EC 6.1	Deferred Maintenance-FWC	7.1	Crooked Lake PN121005	\$ 21,890.00	02/16/23	02/16/23	351 Turtle Run Trail	Frostproof	FL	33843
EC 6.1	Deferred Maintenance-FWC	7.11	Crooked Lake PN121010	\$ 88,357.00	05/31/22	05/31/22	101 Turtle Run Trail	Frostproof	FL	33843
EC 6.1	Deferred Maintenance-FWC	7.12	Dinner Island PN117009	\$ 32,890.00	07/08/22	07/08/22	17795 CR 833	Clewiston	FL	33440
EC 6.1	Deferred Maintenance-FWC	7.13	Dinner Island PN117010	\$ 80,547.00	03/16/22	03/16/22	17781 CR 833	Clewiston	FL	33440
EC 6.1	Deferred Maintenance-FWC	7.14	Dinner Island PN117011	\$ 66,687.00	02/28/22	02/28/22	17665 CR 833	Clewiston	FL	33440
EC 6.1	Deferred Maintenance-FWC	7.15	Dinner Island PN117012	\$ 67,441.00	02/28/22	02/28/22	21425 CR 846	Clewiston	FL	33440
EC 6.1	Deferred Maintenance-FWC	7.16	Escribano PN137062	\$ -	03/01/24	03/01/24	5001 Choctaw Field Rd	Navarre	FL	32556
EC 6.1	Deferred Maintenance-FWC	7.17	Hilochee PN114260	\$ 55,902.00	07/18/23	07/18/23	12932 CR 474	Clermont	FL	34714
EC 6.1	Deferred Maintenance-FWC	7.18	Hilochee PN114261	\$ 101,116.00	06/23/23	06/23/23	5005 US 27 S	Clermont	FL	34714
EC 6.1	Deferred Maintenance-FWC	7.19	Joe Budd PN73500	\$ 116,185.00	09/22/23	09/22/23	1244 Cattle Gap Rd	Midway	FL	32343
EC 6.1	Deferred Maintenance-FWC	7.2	Lake Wales Ridge PN121019	\$ 16,621.00	03/18/22	03/18/22	623 Daffodil St	Lake Placid	FL	33852
EC 6.1	Deferred Maintenance-FWC	7.21	Lake Wales Ridge	\$ 20,000.00	03/18/22	03/18/22	3543 Bluebird Ave	Lake Placid	FL	33852
EC 6.1	Deferred Maintenance-FWC	7.22	Three Lakes PN95547	\$ 132,396.00	12/22/22	12/22/22	950 Sunset Ranch Rd	Kenansville	FL	34739
EC 6.1	Deferred Maintenance-FWC	7.23	Three Lakes PN119084	\$ 53,933.00	12/19/23	12/19/23	1233 Prairie Lakes Rd	Kenansville	FL	34739
EC 6.1	Deferred Maintenance-FWC	7.24	Tosohatchee PN117072	\$ 160,000.00	07/28/23	07/28/23	3385 Taylor Creek Rd	Christmas	FL	32709
EC 6.1	Deferred Maintenance-FWC	7.25	Triple N Ranch PN114258	\$ 50,000.00	12/15/22	12/15/22	7520 Crabgrass Rd	St Cloud	FL	34771
EC 6.1	Deferred Maintenance-FWC	8.01	Titusville Office Water/Sewer Project	\$ 18,500.00	03/10/23	06/26/23	1 A. Max Brewer Memorial Pkwy	Titusville	FL	32796
EC 6.1	Deferred Maintenance-FWC	9.01	St. Petersburg Joint Use Bldg. & Robert M. Ingle Bldg. Elevator Modernization	\$ 938,582.00	08/02/22	08/02/22	100 8th Ave SE	St Petersburg	FL	33701
EC 6.1	Deferred Maintenance-FWC	10.01	Crystal River Office Facility Repairs	\$ 117,000.00	09/01/23	09/01/23	10247 N Suncoast Blvd	Crystal River	FL	34428
EC 6.1	Deferred Maintenance- SCS	134263	5DCA HVAC Circulation and Health Upgrade	\$ 65,000.00	01/10/22	01/10/22	300 South Beach Street	Daytona Beach	FL	32114
EC 6.1	Deferred Maintenance- SCS	134264	5DCA Storm Window Replacement Build Out	\$ 53,000.00	12/14/21	12/14/21	300 South Beach Street	Daytona Beach	FL	32114
EC 6.1	Deferred Maintenance- SCS	134262	3DCA Security Alarm and Panic Buttons	\$ 21,424.00	01/06/22	01/06/22	2001 S.W. 117 Avenue	Miami	FL	33175
EC 6.1	Florida Forever (DEP) - Wildlife Corridors	50193A1	Lake Wales Ridge Ecosystem - Douglas J Miller Jr And Sarah B	\$ 568,450.00	03/29/22	03/29/22	8600 CR 635	Sebring	FL	33875
EC 6.1	Florida Forever (DEP) - Wildlife Corridors	50193A2	Lakes Wales Ridge Ecosystem - Douglas J Miller And Catherine	\$ 900,450.00	03/29/22	03/29/22	8400 CR 635	Sebring	FL	33875
EC 6.1	Florida Forever (DEP) - Wildlife Corridors	FF08070A1	Wolfe Creek Forest - The Trust Public Land Kingfisher Timber	\$ 4,906,395.50	03/29/22	03/29/22	9214 Munson Hwy	Milton	FL	32570



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EC 6.1	Florida Forever (DEP) - Wildlife Corridors	80046A1	80046A1 Fisheating Creek Ecosystem - Lykes Brothers Inc	\$ 10,599,900.00	03/29/22	03/29/22	10364 W State Rd 78	Moore Haven	FL	33471
EC 6.1	Florida Forever (DEP) - Wildlife Corridors	FF10060A1	Red Hills Conservation Area - Gem Land Company	\$ 4,640,709.00	03/29/22	03/29/22	6177 West Lake Rd	Monticello	FL	32344
EC 6.1	Florida Forever (DEP) - Wildlife Corridors	80075A2	Kissimmee-St Johns River Connector- Abington Preserve Llc	\$ 7,750,000.00	08/23/22	08/23/22	43153 Hwy 441 N	Okeechobee	FL	34973
EC 6.1	Florida Forever (DEP) - Wildlife Corridors	FF9010A1	Horse Creek Ranch-Carlton Horse Creek Partners, Llc	\$ 37,818,750.00	08/23/22	08/23/22	5922 S CR 663	Ona	FL	33865
EC 6.1	Florida Forever (DEP) - Wildlife Corridors	80075A1	Kissimmee-St Johns River Connector- Crippen Properties Llc	\$ 2,070,000.00	08/23/22	08/23/22	30500 NW 72nd St	Okeechobee	FL	34973
EC 6.1	Florida Forever (DEP) - Wildlife Corridors	FF08070A2	Wolfe Creek Forest-Trust For Public Land	\$ 1,933,563.00	08/23/22	08/23/22	218 Stowers LN	Milton	FL	32570
EC 6.1	Florida Forever (DEP) - Wildlife Corridors	80003A1	Osceola Pine Savannas - Collins Trust	\$ 1,880,940.00	01/17/23	01/17/23	5805 N Kenansville Rd	St. Cloud	FL	34771
EC 6.1	Florida Forever (DEP) - Wildlife Corridors	80060A1	Rainbow River Corridor - Gissy Rainbow River Ranch, Llc	\$ 3,000,000.00	01/17/23	01/17/23	19129 E Pennsylvania Ave	Dunnellon	FL	34432
EC 6.1	Florida Forever (DEP) - Wildlife Corridors	FF07090A1	Triple Diamond - Role Tran, Llc	\$ 5,270,000.00	01/17/23	01/17/23	17762 NW 240th St	Okeechobee	FL	34972
EC 6.1	Florida Forever (DEP) - Wildlife Corridors	FF10100A1	Telogia Creek-Tupelo Ag Llc	\$ 18,060,982.37	03/13/23	03/13/23	13225 NW Odell Owens Rd	Bristol	FL	32321
EC 6.1	Capitol Complex Renovations and Repairs	MSFM-20203191A	Capitol Complex, Replace Curtainwall (Capitol Windows)-Construction Phase 3	\$ 46,486,425.00	11/30/22	12/31/26	400 South Monroe Street	Tallahassee	FL	32399
EC 6.1	Artifact Facility	3K014	Artifact Facility	\$ 13,800,000.00	04/01/24	12/31/26	2100 West Tennessee Street	Tallahassee	FL	32304

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EC 6.1	DM-Colleges	202-402-9	Broward College	Ren/Rem General, Condition Assessment Deficiency Remediation College- Wide Classroom Renovation	\$3,601,092.54	02/16/23	09/30/25	3501 Davie Rd.	Davie	FL	33314
EC 6.1	DM-Colleges	202-402-5	Broward College	Elevator Upgrades	\$500,000.00	03/01/23	04/21/25	3501 Davie Rd.	Davie	FL	33314
EC 6.1	DM-Colleges	202-402-2	Broward College	Window Replacement	\$3,300,000.00	07/17/23	08/31/25	3501 Davie Rd.	Davie	FL	33314
EC 6.1	DM-Colleges	202-402-6	Broward College	Renovate Roadways and Parking	\$1,300,000.00	12/04/23	12/15/25	3501 Davie Rd.	Davie	FL	33314
EC 6.1	DM-Colleges	202-402-8	Broward College	Ren/Rem General, Condition Assessment Deficiency Remediation College- Wide Restrooms Renovation	\$2,804,069.59	04/15/24	08/31/25	3501 Davie Rd.	Davie	FL	33314
EC 6.1	DM-Colleges	202-402-1	Broward College	Domestic Water System Replacement	\$6,605,497.95	11/25/24	09/30/26	3501 Davie Rd.	Davie	FL	33314
EC 6.1	DM-Colleges	202-402-4	Broward College	Roof Replacement	\$2,000,000.00	05/12/25	12/15/25	1000 Coconut Creek Blvd.	Coconut Creek	FL	33066
EC 6.1	DM-Colleges	202-402-7	Broward College	Ren/Rem General, Condition Assessment Deficiency Remediation College- Wide Access Control & Electrical Upgrades	\$283,643.67	02/28/23	09/30/25	3501 Davie Rd.	Davie	FL	33314
EC 6.1	DM-Colleges	202-402-3	Broward College	Exterior Waterproofing and Painting	\$3,645,921.25	09/01/23	12/15/25	3501 Davie Rd.	Davie	FL	33314
EC 6.1	DM-Colleges	204-404-1	Chipola College	Restroom/Physical Plant Renovation	\$680,000.00	07/11/22	05/25/23	3094 Indian Circle	Marianna	FL	32446



EC Code	SFRF Project Name	Agency Project Id	Entity	Agency Project Name	Total Expected Capital Expenditures	Construction Start Date	Operations Start Date	Address	City	State	Zip Code
EC 6.1	DM-Colleges	204-404-2	Chipola College	Connect Natural Science, Social Science, Business & Technology, Education, Library, Fine Arts and Cultural Center to the centralized chiller plant with associated renovations.	\$7,776,582.00	05/01/24	09/30/25	3094 Indian Circle	Marianna	FL	32446
EC 6.1	DM-Colleges	203-403-7	College of Central Florida	Chiller 2 Installation	\$129,839.47	08/01/23	08/31/23	3800 S Lecanto Highway	Lecanto	FL	34461
EC 6.1	DM-Colleges	203-403-16	College of Central Florida	Replacement of Pumps	\$11,840.00	02/01/24	02/01/24	3800 S Lecanto Highway	Lecanto	FL	34461
EC 6.1	DM-Colleges	203-403-6	College of Central Florida	Fire Alarm System Repairs and Upgrades	\$297,310.00	08/18/22	08/31/24	3001 SW College Road	Ocala	FL	34474
EC 6.1	DM-Colleges	203-403-5	College of Central Florida	College Wide O2 Prime Installation	\$688,885.00	08/24/22	12/31/25	3001 SW College Road	Ocala	FL	34474
EC 6.1	DM-Colleges	203-403-1	College of Central Florida	College Wide ADA/Equity Deficiencies List Projects	\$118,194.24	08/25/22	12/21/26	3001 SW College Road	Ocala	FL	34474
EC 6.1	DM-Colleges	203-403-2	College of Central Florida	Elevator Upgrades	\$147,642.21	03/29/23	12/30/23	3001 SW College Road	Ocala	FL	34474
EC 6.1	DM-Colleges	203-403-3	College of Central Florida	Swimming Pool Demolition	\$172,694.00	12/08/23	03/01/24	3001 SW College Road	Ocala	FL	34474
EC 6.1	DM-Colleges	203-403-9	College of Central Florida	Roof Replacement - Ocala, AMA, VF	\$1,345,107.77	02/01/24	07/31/25	3001 SW College Road	Ocala	FL	34474
EC 6.1	DM-Colleges	203-403-4	College of Central Florida	Ocala Building 18 HVAC Equipment Renovation; Ocala Building 7 HVAC / Variable Air Volume Box / Remodel; Ocala South Campus HVAC Upgrades; and Citrus Air Handler / Building Automated System Replacement	\$2,402,625.00	04/01/24	12/31/26	3001 SW College Road	Ocala	FL	34474
EC 6.1	DM-Colleges	203-403-10	College of Central Florida	Roof Repairs / Maintenance - Hampton, Citrus	\$361,260.00	08/01/22	07/31/25	1501 W Silver Springs Boulevard	Ocala	FL	34475
EC 6.1	DM-Colleges	203-403-11	College of Central Florida	Access Controls	\$58,885.00	09/15/22	06/30/23	1501 W Silver Springs Boulevard	Ocala	FL	34475
EC 6.1	DM-Colleges	203-403-13	College of Central Florida	College Wide Road Repairs - patch, seal & stripe and add a Front Entrance Deceleration Lane at Vintage Farm	\$46,658.00	10/01/23	12/31/23	1501 W Silver Springs Boulevard	Ocala	FL	34475
EC 6.1	DM-Colleges	203-403-15	College of Central Florida	Install Building Automated System	\$22,885.00	03/08/23	06/30/24	4020 SW 3rd Avenue	Ocala	FL	34480
EC 6.1	DM-Colleges	203-403-17	College of Central Florida	Install Sidewalk Gate and Double Fencing at Horse Pastures and Install New Fencing and Gates at Cow Pastures	\$101,132.60	04/01/23	04/01/25	4020 SW 3rd Avenue	Ocala	FL	34480
EC 6.1	DM-Colleges	203-403-8	College of Central Florida	90 Ton Chiller Replacement (Appleton) and Air Handler Unit-5 Replacement (Appleton) and Replace Air Handler Unit 1 and 2, and (3) boilers. Replace piping, controls, and wiring	\$1,520,555.00	12/30/23	06/30/26	4333 E Silver Springs Boulevard	Ocala	FL	34488
EC 6.1	DM-Colleges	205-405-10	Daytona State College	Welch Dr. sidewalk	\$168,754.96	05/18/23	09/21/23	1200 International Speedway Blvd	Daytona	FL	32114
EC 6.1	DM-Colleges	205-405-16	Daytona State College	Backflow Preventer maintenance	\$40,467.51	02/12/24	02/12/24	1200 International Speedway Blvd	Daytona	FL	32114
EC 6.1	DM-Colleges	205-405-6	Daytona State College	Roof Replacement	\$1,212,294.02	04/11/24	11/14/24	1200 International Speedway Blvd	Daytona	FL	32114
EC 6.1	DM-Colleges	205-405-18	Daytona State College	Heating Ventilation and Airconditioning Replacement	\$95,407.21	09/01/24	09/01/25	1200 International Speedway Blvd	Daytona	FL	32114
EC 6.1	DM-Colleges	205-405-7	Daytona State College	Heating Ventilation and Air-conditioning Replacement-2	\$475,000.00	09/01/24	09/31/2025	1200 International Speedway Blvd	Daytona	FL	32114
EC 6.1	DM-Colleges	205-405-1	Daytona State College	Chiller Plant Upgrades	\$4,684,668.00	09/01/24	03/01/26	1200 International Speedway Blvd	Daytona	FL	32114
EC 6.1	DM-Colleges	205-405-2	Daytona State College	B 330 Renovation	\$3,772,918.49	12/17/24	12/31/25	1200 International Speedway Blvd	Daytona	FL	32114
EC 6.1	DM-Colleges	205-405-13	Daytona State College	Electric Vehicle Charging Stations	\$30,000.00	01/13/25	04/01/25	1200 International Speedway Blvd	Daytona	FL	32114



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EC 6.1	DM-Colleges	205-405-17	Daytona State College	Underground Fuel Storage Replacement	\$130,000.00	10/01/25	12/31/25	1200 International Speedway Blvd	Daytona	FL	32114
EC 6.1	DM-Colleges	205-405-8	Daytona State College	Site Lighting Replacement	\$104,012.66	09/20/24	08/01/25	3000 Palm Coast Prky	Palm Coast	FL	32137
EC 6.1	DM-Colleges	205-405-12	Daytona State College	Walkway with lighting - Palm Coast	\$120,000.00	09/25/24	08/01/25	3000 Palm Coast Prky	Palm Coast	FL	32137
EC 6.1	DM-Colleges	205-405-11	Daytona State College	Campus Road Expansion	\$300,000.00	09/25/24	08/01/25	3000 Palm Coast Prky	Palm Coast	FL	32137
EC 6.1	DM-Colleges	205-405-3	Daytona State College	Physical Plant Renovation-West Campus	\$1,803,480.15	09/01/24	03/01/26	1155 CR 4139	DeLand	FL	32724
EC 6.1	DM-Colleges	205-405-14	Daytona State College	General Parking Lot Improvements	\$435,014.00	07/01/24	11/01/24	1200 International Speedway Blvd	Daytona	FL	32114
EC 6.1	DM-Colleges	201-401-6	Eastern Florida State College	Sidewalk Replacement/Parking Repairs	\$750,000.00	07/26/24	03/03/25	1311 N HWY 1	Titusville	FL	32780
EC 6.1	DM-Colleges	201-401-7	Eastern Florida State College	Elevator Upgrade	\$250,000.00	02/16/23	09/25/24	1519 Clearlake Rd	Cocoa	FL	32922
EC 6.1	DM-Colleges	201-401-4	Eastern Florida State College	Replace Electrical Grid & Components/ Roof Replacement	\$2,450,000.00	09/21/23	09/21/23	1519 Clearlake Rd	Cocoa	FL	32922
EC 6.1	DM-Colleges	201-401-5	Eastern Florida State College	Remodel of Cocoa Building 20	\$8,732,677.00	10/12/24	10/12/24	1519 Clearlake Rd	Cocoa	FL	32922
EC 6.1	DM-Colleges	201-401-3	Eastern Florida State College	Melbourne & Palm Bay Heating Ventilation and Air Conditioning Infrastructure, Piping, Pumps and Controls	\$3,500,000.00	10/14/24	07/31/25	3865 N. Wickham Rd	Melbourne	FL	32935
EC 6.1	DM-Colleges	201-401-2	Eastern Florida State College	Replacement of Air Handling Units and Fire Alarms	\$1,246,012.00	03/15/24	03/15/24	1519 Clearlake Rd	Cocoa	FL	32922
EC 6.1	DM-Colleges	212-412-6	Florida Gateway College	Roadway, Parking Lot Upgrades	\$775,499.00	01/01/23	01/01/23	149 SE College Place	Lake City	FL	32025
EC 6.1	DM-Colleges	212-412-3	Florida Gateway College	Replace Camera System Campus- Wide Approximately 94 cameras and Upgrade Campus Call Boxes Approximately 12	\$1,850,000.00	02/01/23	10/01/25	149 SE College Place	Lake City	FL	32025
EC 6.1	DM-Colleges	212-412-4	Florida Gateway College	Replace Fire Alarm Systems Approximately 22 Bldgs.	\$700,000.00	05/01/23	05/01/23	149 SE College Place	Lake City	FL	32025
EC 6.1	DM-Colleges	212-412-1	Florida Gateway College	Building Roof and Window Replacements: Main Campus- 023, 025, 031, 103, and 300, Olustee Campus- 1, 2, and 3.	\$1,765,000.00	05/01/23	05/01/23	149 SE College Place	Lake City	FL	32025
EC 6.1	DM-Colleges	212-412-2	Florida Gateway College	College-Wide Electronic Door Access Controls Approximately 34 Bldgs.	\$1,000,000.00	06/01/23	06/01/23	149 SE College Place	Lake City	FL	32025
EC 6.1	DM-Colleges	212-412-5	Florida Gateway College	Building AHU Replacements: Main Campus- 006, 007, 010, 014, 025, and 300, Olustee Campus- 2 and 4	\$945,000.00	04/01/24	04/01/24	149 SE College Place	Lake City	FL	32025
EC 6.1	DM-Colleges	206-406-7	Florida SouthWestern State College	Police Critical Response Software	\$150,000.00	06/30/23	07/01/25	8099 College Parkway	Fort Myers	FL	33919
EC 6.1	DM-Colleges	206-406-10	Florida SouthWestern State College	Air-handler Replacements - Lee (Bldg. G)	\$200,000.00	08/17/23	03/14/25	8099 College Parkway	Fort Myers	FL	33919
EC 6.1	DM-Colleges	206-406-8	Florida SouthWestern State College	Campus Walkway Repairs	\$147,834.27	12/15/23	03/14/24	8099 College Parkway	Fort Myers	FL	33919
EC 6.1	DM-Colleges	206-406-17	Florida SouthWestern State College	LED Light Installation	\$600,000.00	12/15/23	08/16/24	8099 College Parkway	Fort Myers	FL	33919
EC 6.1	DM-Colleges	206-406-5	Florida SouthWestern State College	Roof Replacement - Lee (Building L)	\$800,000.00	12/15/23	12/31/23	8099 College Parkway	Fort Myers	FL	33919
EC 6.1	DM-Colleges	206-406-13	Florida SouthWestern State College	Secure Police Facility - Lee (Bldg. D)	\$13,489.64	01/17/24	08/16/24	8099 College Parkway	Fort Myers	FL	33919
EC 6.1	DM-Colleges	206-406-11	Florida SouthWestern State College	Tree Trim and Removal	\$150,000.00	01/17/24	08/16/24	8099 College Parkway	Fort Myers	FL	33919
EC 6.1	DM-Colleges	206-406-1	Florida SouthWestern State College	Site / Parking Lighting	\$690,050.00	08/05/24	08/30/24	8099 College Parkway	Fort Myers	FL	33919



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EC 6.1	DM-Colleges	206-406-16	Florida SouthWestern State College	Roof Replacement - Lee (Buildings C, M)	\$270,565.83	08/19/24	11/19/24	8099 College Parkway	Fort Myers	FL	33919
EC 6.1	DM-Colleges	206-406-6	Florida SouthWestern State College	Parking Lot Repair / Pave / Seal / Stripe	\$798,350.99	11/15/24	09/10/24	8099 College Parkway	Fort Myers	FL	33919
EC 6.1	DM-Colleges	206-406-4	Florida SouthWestern State College	Air-handler and Chiller Replacements	\$1,124,808.04	12/15/24	07/30/25	8099 College Parkway	Fort Myers	FL	33919
EC 6.1	DM-Colleges	206-406-2	Florida SouthWestern State College	West Plant Chiller and Cooling Tower (Building R)	\$2,608,400.07	05/05/25	07/31/25	8099 College Parkway	Fort Myers	FL	33919
EC 6.1	DM-Colleges	206-406-12	Florida SouthWestern State College	Air-handler replacements with temperature control - Henry Glades (Bldgs. A-B)	\$214,650.00	09/14/23	01/15/25	1092 E Cowboy Way	LaBelle	FL	33935
EC 6.1	DM-Colleges	206-406-14	Florida SouthWestern State College	Flat Roof Replacement	\$248,567.71	08/26/24	11/19/24	26300 Airport Road	Punta Gorda	FL	33950
EC 6.1	DM-Colleges	206-406-9	Florida SouthWestern State College	Fire Alarm Replacement - Collier	\$529,287.05	11/14/23	09/24/24	7505 Grand Lely Drive	Naples	FL	34113
EC 6.1	DM-Colleges	206-406-20	Florida SouthWestern State College	Flat Roof Replacement - Collier (Buildings A, E, F, J)	\$215,630.70	08/05/24	11/19/24	7505 Grand Lely Drive	Naples	FL	34113
EC 6.1	DM-Colleges	206-406-3	Florida SouthWestern State College	Exterior Insulation & Finish System (EIFS) Repair (Buildings A-J)	\$800,000.00	04/03/25	6/30/25	8099 Grand Lely Drive	Naples	FL	34113
EC 6.1	DM-Colleges	206-406-15	Florida SouthWestern State College	Replace Electric Panel	\$406,205.70	03/01/26	04/01/26	7505 Grand Lely Drive	Naples	FL	34113
EC 6.1	DM-Colleges	207-407-4	Florida State College at Jacksonville	BUILDING ENVELOPE UPGRADES- (1) DOWNTOWN-SITE- 20+ YEAR ROOF REPLACEMENT	\$10,451,393.59	08/03/23	08/03/23	101 W State Street (Downtown Campus)	Jacksonville	FL	32202
EC 6.1	DM-Colleges	207-407-1	Florida State College at Jacksonville	SITE UPGRADES- (0) COLLEGE WIDE- SITE- CW ERRCS CODE COMPLIANCE, RADIO SIGNAL	\$1,499,476.00	09/18/23	09/18/23	101 W State Street (Downtown Campus)	Jacksonville	FL	32202
EC 6.1	DM-Colleges	207-407-5	Florida State College at Jacksonville	LIFE SAFETY- (4) SOUTH- SITE- DOOR OPENING REPLACEMENT/ ACCESS CONTROL UPGRADE	\$2,109,425.00	9/14/2023	9/14/2023	3939 Roosevelt Boulevard (Kent Campus)	Jacksonville	FL	32205
EC 6.1	DM-Colleges	207-407-6	Florida State College at Jacksonville	SITE UPGRADES- (4) SOUTH- SITE- PUBLIC SERVICES	\$1,381,808.66	02/05/25	02/05/25	4715 Capper Road (Criminal Justice Center)	Jacksonville	FL	32218
EC 6.1	DM-Colleges	207-407-3	Florida State College at Jacksonville	LIFE SAFETY- (4) SOUTH- BLD A-G- TOWER I & J ELEVATOR REPLACEMENT	\$818,499.50	12/02/24	12/02/24	501 W State Street (Administrative Offices)	Jacksonville	FL	32202
EC 6.1	DM-Colleges	207-407-8	Florida State College at Jacksonville	SITE UPGRADES- (1) DOWNTOWN- RE PLUMB POTABLE WATER & DRAINAGE	\$650,000.00	06/10/24	06/10/24	101 W State Street (Downtown Campus)	Jacksonville	FL	32202
EC 6.1	DM-Colleges	207-407-2	Florida State College at Jacksonville	HEATING, VENTILATION & AIR CONDITION (HVAC) UPGRADES & IMPROVEMENTS- (4) SOUTH- BLD C,D- SCIENCE LAB PRESSURIZATION, VAV, EXHAUST FUME HOOD REPLACEMENT.	\$5,993,439.43	12/27/22	12/27/22	101 W State Street (Downtown Campus)	Jacksonville	FL	32202
EC 6.1	DM-Colleges	207-407-7	Florida State College at Jacksonville	SITE UPGRADES- (2) NORTH- SITE- PAVEMENT	\$4,425,565.82	01/16/23	01/16/23	4501 Capper Road (North Campus)	Jacksonville	FL	32218
EC 6.1	DM-Colleges	209-409-3	Gulf Coast State College	Repair/Repave/Expand Natural Sciences and Wellness Buildings Parking	\$2,828,070.39	09/23/22	06/30/25	5230 West Highway 98	Panama City	FL	32401
EC 6.1	DM-Colleges	209-409-1	Gulf Coast State College	Elevator Safety Code Required Upgrades (5)	\$293,685.75	11/07/22	11/07/22	5230 West Highway 98	Panama City	FL	32401
EC 6.1	DM-Colleges	209-409-4	Gulf Coast State College	Building Envelope, Doors, Windows Replacements	\$1,033,801.03	02/06/23	02/06/23	5230 West Highway 98	Panama City	FL	32401
EC 6.1	DM-Colleges	209-409-5	Gulf Coast State College	Outdoor Student and Employee Assembly Areas	\$1,772,478.22	03/29/23	06/30/25	5230 West Highway 98	Panama City	FL	32401
EC 6.1	DM-Colleges	209-409-2	Gulf Coast State College	Irrigation System Pump House Repairs	\$259,450.00	11/02/23	11/02/23	5230 West Highway 98	Panama City	FL	32401
EC 6.1	DM-Colleges	209-409-6	Gulf Coast State College	Heating Ventilation and Air Conditioning (HVAC) and Fiber Improvements	\$1,323,392.00	12/12/23	12/12/23	5230 West Highway 98	Panama City	FL	32401
EC 6.1	DM-Colleges	210-410-14	Hillsborough Community College	Roof Repair - Multi- Purpose - Plant City	\$700,938.00	06/14/23	05/01/24	1206 N Park Rd	Plant City	FL	33566



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EC 6.1	DM-Colleges	210-410-13	Hillsborough Community College	Envelope Repair - Educational Partnership Center -	\$450,000.00	12/12/24	12/12/24	1206 N Park Rd	Plant City	FL	33566
EC 6.1	DM-Colleges	210-410-7	Hillsborough Community College	HVAC Replace / Repair - South Shore Sciences	\$375,983.00	08/06/24	04/04/25	551 24th St NE	Ruskin	FL	33570
EC 6.1	DM-Colleges	210-410-4	Hillsborough Community College	Roof Replacement - Brandon Administration, Dale Mabry Dental Clinic	\$229,772.00	05/11/23	05/28/24	4115 N Lois Ave	Tampa	FL	33614
EC 6.1	DM-Colleges	210-410-5	Hillsborough Community College	AHU Replacement - Dale Mabry Student Services, Gymnasium Buildings	\$2,114,287.91	06/16/23	06/16/23	4001 W Tampa Bay Blvd	Tampa	FL	33614
EC 6.1	DM-Colleges	210-410-15	Hillsborough Community College	Sani-Gaze Maintenance - Dale Mabry (All 11 Buildings), Ybor City (All 10 Buildings), Plant City (All 10 Buildings), Brandon (All 9 Buildings), South Shore (Both Buildings), Regent (Entire Building), Training Center (All 3 Buildings)	\$373,379.75	08/10/23	09/25/24	4115 N Lois Ave	Tampa	FL	33614
EC 6.1	DM-Colleges	210-410-6	Hillsborough Community College	Chiller Replacement - Dale Mabry Campus	\$513,830.30	11/16/23	04/30/24	4001 W Tampa Bay Blvd	Tampa	FL	33614
EC 6.1	DM-Colleges	210-410-1	Hillsborough Community College	Elevator Modernization - Brandon Library, Dale Mabry Humanities, and Ybor City Administration Buildings	\$804,907.00	04/30/24	04/30/24	4115 N Lois Ave	Tampa	FL	33614
EC 6.1	DM-Colleges	210-410-11	Hillsborough Community College	Parking / Driveway Repair - Brandon, Dale Mabry, South Shore, Ybor City	\$5,889,981.83	08/15/24	08/15/24	4115 N Lois Ave	Tampa	FL	33614
EC 6.1	DM-Colleges	210-410-12	Hillsborough Community College	Retention Pond Clearing - Brandon, Dale Mabry, South Shore	\$46,988.00	09/23/24	09/23/24	4115 N Lois Ave	Tampa	FL	33614
EC 6.1	DM-Colleges	210-410-2	Hillsborough Community College	Replace Outdated Fire Alarm Panels - Brandon Campus (All 9 Buildings) and Ybor City Campus (All 10 Buildings)	\$2,400,000.00	12/13/24	12/13/24	4115 N Lois Ave	Tampa	FL	33614
EC 6.1	DM-Colleges	210-410-3	Hillsborough Community College	Elevator Enhancement - Dale Mabry Technology	\$3,000,000.00	12/13/24	12/13/24	4001 W Tampa Bay Blvd	Tampa	FL	33614
EC 6.1	DM-Colleges	210-410-10	Hillsborough Community College	Repair Bridges (2) from West Parking Lot - Brandon	\$29,986.00	03/01/24	06/24/24	10451 Nancy Watkins Dr	Tampa	FL	33619
EC 6.1	DM-Colleges	210-410-9	Hillsborough Community College	Clearing & Fencing of Newly Acquired 2.93 Acres Adjacent to the West Side - Brandon	\$125,000.00	06/18/24	06/18/24	10451 Nancy Watkins Dr	Tampa	FL	33619
EC 6.1	DM-Colleges	211-411-6	Indian River State College	Upgrade Access Management System	\$399,828.48	01/31/23	01/31/23	3209 Virginia Ave	Fort Pierce	FL	34981
EC 6.1	DM-Colleges	211-411-2	Indian River State College	Update Fire Alarm Control Panels	\$333,917.57	02/01/23	02/01/23	3209 Virginia Ave	Fort Pierce	FL	34981
EC 6.1	DM-Colleges	211-411-11	Indian River State College	Repair Building Envelope	\$1,228,912.00	08/01/23	08/01/23	3209 Virginia Ave	Fort Pierce	FL	34981
EC 6.1	DM-Colleges	211-411-3	Indian River State College	Repair/Replace Building Envelopes	\$1,601,523.00	08/01/23	08/01/23	3209 Virginia Ave	Fort Pierce	FL	34981
EC 6.1	DM-Colleges	211-411-8	Indian River State College	Replace Exterior Electrical Panels	\$17,294.00	12/20/23	12/20/23	4600 Kirby Loop Rd.	Fort Pierce	FL	34981
EC 6.1	DM-Colleges	211-411-4	Indian River State College	Repair HVAC System - Massey and Pruitt Campuses	\$858,528.59	01/06/24	01/06/24	3209 Virginia Ave	Fort Pierce	FL	34981
EC 6.1	DM-Colleges	211-411-7	Indian River State College	Replace Chillers and Upgrade HVAC Components	\$2,854,643.00	01/06/24	01/06/24	3209 Virginia Ave	Fort Pierce	FL	34981
EC 6.1	DM-Colleges	211-411-10	Indian River State College	College Wide Sidewalk and Pedestrian Areas Repairs/Replacement	\$103,041.25	02/15/24	02/15/24	3209 Virginia Ave	Fort Pierce	FL	34981
EC 6.1	DM-Colleges	211-411-1	Indian River State College	Science Center HVAC Systems Replacement	\$3,750,000.00	03/15/25	08/31/25	3209 Virginia Ave	Fort Pierce	FL	34981
EC 6.1	DM-Colleges	211-411-9	Indian River State College	College Wide Trane EMS Controls Updates (11 buildings)	\$224,335.00	06/02/25	06/02/25	3209 Virginia Ave,	Fort Pierce	FL	34981
EC 6.1	DM-Colleges	213-413-1	Lake-Sumter State College	Heating, Ventilation and Air Conditioning (HVAC) Systems & Chiller Replacements	\$3,150,000.00	11/30/22	03/30/23	1250 N Hancock Rd	Clermont	FL	34711
EC 6.1	DM-Colleges	213-413-5	Lake-Sumter State College	Building Envelope Repairs	\$400,000.00	12/20/22	01/19/23	1250 N Hancock Rd	Clermont	FL	34711
EC 6.1	DM-Colleges	213-413-4	Lake-Sumter State College	Critical Life Safety Modifications	\$195,000.00	03/07/23	03/07/23	1250 N Hancock Rd	Clermont	FL	34711



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EC 6.1	DM-Colleges	213-413-2	Lake-Sumter State College	Roof Replacement, Restoration & Repairs	\$1,331,208.00	12/12/22	12/12/22	9501 U.S Hwy 441	Leesburg	FL	34788
EC 6.1	DM-Colleges	213-413-3	Lake-Sumter State College	Student Services Building (SSB) ADA Restrooms	\$420,000.00	07/31/23	01/12/24	9501 U.S Hwy 441	Leesburg	FL	34788
EC 6.1	DM-Colleges	215-415-18	Miami Dade College	ATS Switch Upgrade/Replacement	\$821,151.00	04/23/24	04/23/24	500 College Terrace	Homestead	FL	33030
EC 6.1	DM-Colleges	215-415-29	Miami Dade College	Repair and restore electrical grounding system	\$279,553.00	03/20/23	03/20/23	500 College Terrace	Miami	FL	33030
EC 6.1	DM-Colleges	215-415-23	Miami Dade College	Replacement of galvanized pipes and removal of generator fuel tank	\$588,542.00	12/05/22	12/05/22	950 NW 20th Street	Miami	FL	33127
EC 6.1	DM-Colleges	215-415-1	Miami Dade College	Bldg. 3000 Mechanical and Fire Safety	\$8,000,000.00	08/29/23	08/29/23	300 NE 2nd Avenue	Miami	FL	33132
EC 6.1	DM-Colleges	215-415-2	Miami Dade College	Bldg. 2 Mechanical Upgrades	\$5,000,000.00	01/22/24	01/22/24	300 NE 2nd Avenue	Miami	FL	33132
EC 6.1	DM-Colleges	215-415-6	Miami Dade College	Bldg. 2 Exterior Floor Tile Replacement	\$2,094,000.00	11/27/24	11/27/24	300 NE 2nd Avenue	Miami	FL	33132
EC 6.1	DM-Colleges	215-415-11	Miami Dade College	CIP Koubek Generator	\$1,000,000.00	07/17/23	07/17/23	627 SW 27th Avenue	Miami	FL	33135
EC 6.1	DM-Colleges	215-415-20	Miami Dade College	HVAC Improvements	\$776,603.00	09/20/22	09/20/22	11380 NW 27th Avenue	Miami	FL	33167
EC 6.1	DM-Colleges	215-415-27	Miami Dade College	Generator Relocation	\$318,211.00	10/01/22	10/01/22	11380 NW 27th Avenue	Miami	FL	33167
EC 6.1	DM-Colleges	215-415-12	Miami Dade College	Parking Lot/Drainage Improvements	\$1,000,000.00	03/29/23	09/29/23	11380 NW 27th Avenue	Miami	FL	33167
EC 6.1	DM-Colleges	215-415-5	Miami Dade College	Bldg. 3000 HVAC/Mechanical Improvements	\$2,650,000.00	09/07/22	09/01/25	11011 SW 104 Street	Miami	FL	33176
EC 6.1	DM-Colleges	215-415-22	Miami Dade College	Replacing hot water system of the building	\$605,000.00	07/07/23	07/07/23	11011 SW 104 Street	Miami	FL	33176
EC 6.1	DM-Colleges	215-415-16	Miami Dade College	Bldg. 6 Mechanical Upgrades	\$910,730.00	07/15/24	07/15/24	11011 SW 104 Street	Miami	FL	33176
EC 6.1	DM-Colleges	215-415-8	Miami Dade College	Collegewide ADA Improvements and Study	\$1,600,000.00	01/17/23	01/17/23	500 College Terrace	Miami	FL	33030
EC 6.1	DM-Colleges	215-415-21	Miami Dade College	Collegewide Door Replacement	\$750,000.00	09/12/22	09/12/22	500 College Terrace	Miami	FL	33030
EC 6.1	DM-Colleges	215-415-4	Miami Dade College	Collegewide Fire Alarm /Life Safety Life Cycle	\$3,000,000.00	10/19/22	10/19/22	500 College Terrace	Miami	FL	33030
EC 6.1	DM-Colleges	215-415-15	Miami Dade College	Collegewide Sidewalk Concrete Repairs	\$960,000.00	10/28/22	10/28/22	500 College Terrace	Miami	FL	33030
EC 6.1	DM-Colleges	215-415-26	Miami Dade College	Lightning Protection System	\$1,130,413.00	10/19/22	10/19/22	500 College Terrace	Miami	FL	33030
EC 6.1	DM-Colleges	215-415-7	Miami Dade College	Restroom Renovations	\$8,655,940.00	09/20/22	09/20/22	500 College Terrace	Miami	FL	33030
EC 6.1	DM-Colleges	215-415-19	Miami Dade College	Collegewide Elevator Door Lock Installation	\$800,000.00	02/28/23	02/28/23	500 College Terrace	Miami	FL	33030
EC 6.1	DM-Colleges	215-415-24	Miami Dade College	Chiller Plant Overhaul	\$1,848,262.00	10/01/22	10/01/22	300 NE 2nd Avenue	Miami	FL	33132
EC 6.1	DM-Colleges	215-415-13	Miami Dade College	Campus wide infrastructure Improvements	\$1,000,000.00	09/01/24	09/01/24	627 SW 27th Avenue	Miami	FL	33135
EC 6.1	DM-Colleges	215-415-10	Miami Dade College	Elevators Renovations & Upgrades	\$1,400,000.00	11/12/24	11/12/24	627 SW 27th Avenue	Miami	FL	33135
EC 6.1	DM-Colleges	215-415-30	Miami Dade College	Storm drainage improvements	\$352,500.00	09/13/22	09/13/22	11380 NW 27th Avenue	Miami	FL	33167
EC 6.1	DM-Colleges	215-415-25	Miami Dade College	Collegewide Parking Sealcoating and Striping	\$500,000.00	09/16/22	09/16/22	11380 NW 27th Avenue	Miami	FL	33167
EC 6.1	DM-Colleges	215-415-9	Miami Dade College	Collegewide Electrical Improvements	\$1,500,000.00	12/16/22	12/16/22	11011 SW 104 Street	Miami	FL	33176



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EC 6.1	DM-Colleges	215-415-28	Miami Dade College	Fire Safety/Suppression System improvements	\$300,000.00	10/19/22	10/19/22	11011 SW 104 Street	Miami	FL	33176
EC 6.1	DM-Colleges	215-415-14	Miami Dade College	Replace Backup Mechanical Systems for Main Distribution Facility (MDF)	\$1,459,432.00	09/25/22	09/25/22	11011 SW 104 Street	Miami	FL	33176
EC 6.1	DM-Colleges	215-415-17	Miami Dade College	Elevator Improvements	\$1,723,296.00	10/19/22	10/19/22	11011 SW 104 Street	Miami	FL	33176
EC 6.1	DM-Colleges	215-415-3	Miami Dade College	Collegewide Structural Improvements	\$3,500,000.00	12/13/22	12/13/22	3800 NW 115th Avenue	Miami	FL	33178
EC 6.1	DM-Colleges	216-416-1	North Florida College	Maintenance - Safety	\$127,904.25	03/07/23	08/15/25	325 N.W. TURNER DAVIS DR.	MADISON	FL	32340
EC 6.1	DM-Colleges	216-416-2	North Florida College	ADA Compliance - Wheelchair ramp	\$30,000.00	02/13/24	03/01/25	325 N.W. TURNER DAVIS DR.	MADISON	FL	32340
EC 6.1	DM-Colleges	216-416-5	North Florida College	Improve Parking and Roadway Infrastructure.	\$1,182,095.75	12/12/24	03/26/25	325 N.W. TURNER DAVIS DR.	MADISON	FL	32340
EC 6.1	DM-Colleges	216-416-3	North Florida College	Improving Air Quality - Heating Ventilation & Air Conditioning (HVAC) Controls, Chiller, Variable Refrigerant Flow (VRF/Heat recovery system), Air Handlers and other improvements	\$2,700,000.00	04/30/25	12/31/25	325 N.W. TURNER DAVIS DR.	MADISON	FL	32340
EC 6.1	DM-Colleges	216-416-4	North Florida College	Increase Energy Efficiency	\$1,106,172.00	07/15/25	11/09/25	325 N.W. TURNER DAVIS DR.	MADISON	FL	32340
EC 6.1	DM-Colleges	217-417-5	Northwest Florida State College	RTU Replacement	\$209,547.00	03/01/23	01/01/24	908 U.S. Highway 90 West	DeFuniak Springs	FL	32433
EC 6.1	DM-Colleges	217-417-4	Northwest Florida State College	AHU Replacement/ HVAC Upgrade - Chautauqua Center (Bldgs. 500, 501)	\$312,952.00	03/01/23	01/01/24	908 U.S. Highway 90 West	Defuniak Springs	FL	32433
EC 6.1	DM-Colleges	217-417-11	Northwest Florida State College	HVAC Replacement	\$141,974.00	03/01/23	02/01/24	1170 Martin Luther King Jr Blvd	Fort Walton Beach	FL	32547
EC 6.1	DM-Colleges	217-417-10	Northwest Florida State College	AHU Replacement/ HVAC Upgrade - Ft. Walton Beach Campus (Bldgs. 2, 4)	\$225,300.00	03/01/23	01/01/24	1170 Martin Luther King Jr Blvd	Fort Walton Beach	FL	32547
EC 6.1	DM-Colleges	217-417-9	Northwest Florida State College	Replace Central Lab Exhaust Fans	\$1,198,056.00	03/01/23	01/01/24	1170 Martin Luther King Jr Blvd	Nfort Walton Beach	FL	32547
EC 6.1	DM-Colleges	217-417-3	Northwest Florida State College	Roof Replacement / Exhaust Fan Replacement	\$657,000.00	03/01/23	01/01/24	100 College Blvd E	Niceville	FL	32578
EC 6.1	DM-Colleges	217-417-7	Northwest Florida State College	Replace/ Upgrade Outdoor Lighting	\$654,109.00	10/01/23	01/01/24	100 College Blvd E	Niceville	FL	32578
EC 6.1	DM-Colleges	217-417-6	Northwest Florida State College	Roof Replacement/ Replace Leaking Windows	\$647,870.00	10/10/23	11/20/24	100 College Blvd E	Niceville	FL	32578
EC 6.1	DM-Colleges	217-417-2	Northwest Florida State College	Roof Replacement - Public Safety/ Police/Fire/EMT Academy (Bldgs. 510, 520, 600, 360, 330)	\$1,702,202.00	10/10/23	01/05/25	100 College Blvd E	Niceville	FL	32578
EC 6.1	DM-Colleges	217-417-1	Northwest Florida State College	Roof Replacement/Building Envelope Repair	\$1,727,000.00	10/10/23	11/20/24	100 College Blvd E	Niceville	FL	32578
EC 6.1	DM-Colleges	217-417-8	Northwest Florida State College	Replace Non- functioning Card Key Access System	\$121,838.00	12/01/24	06/01/25	100 College Blvd E	Niceville	FL	32579
EC 6.1	DM-Colleges	218-418-2	Palm Beach State College	Building Envelope and Structural Repairs for Cracking and Settlement at Palm Beach Gardens Building AU108	\$1,750,314.00	02/04/24	02/04/24	11051 Campus Drive	Palm Beach Gardens	FL	33410
EC 6.1	DM-Colleges	218-418-7	Palm Beach State College	Palm Beach Gardens Chiller 2 and Generator Replacement CMB103	\$1,288,778.00	08/12/24	08/12/24	3160 PGA Boulevard	Palm Beach Gardens	FL	33410
EC 6.1	DM-Colleges	218-418-6	Palm Beach State College	Palm Beach Gardens Underground Chilled Water (CHW) Piping Replacement	\$2,449,686.00	06/21/24	06/21/24	3160 PGA Boulevard	Palm Beach Gardens	FL	33410
EC 6.1	DM-Colleges	218-418-5	Palm Beach State College	Roof Replacement at Palm Beach Gardens Exterior Covered Walkways, Palm Beach Gardens AU108; and Boca Raton Buildings CA101 and CB100	\$3,185,000.00	06/17/24	06/17/24	3160 PGA Boulevard	Palm Beach Gardens	FL	33410
EC 6.1	DM-Colleges	218-418-4	Palm Beach State College	Heating Ventilation and Air Conditioning (HVAC) Replacement and Building Controls Upgrade for LW TC117 and FN110	\$3,662,258.00	12/20/24	12/20/24	4200 Congress Avenue	Lake Worth	FL	33461



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EC 6.1	DM-Colleges	218-418-3	Palm Beach State College	Exterior Entry Door Installation of Electric Access Controls for Emergency Lock Down, Lake Worth, Palm Beach Gardens, Belle Glade and Boca Raton campuses	\$2,000,000.00	05/01/23	05/01/23	4200 Congress Ave	Lake Worth	FL	33461
EC 6.1	DM-Colleges	218-418-1	Palm Beach State College	Concrete Spalling Repairs at Palm Beach Gardens AD101 and AA102 Stair Towers, and Lake Worth Elevated Walkways	\$4,000,000.00	01/07/24	01/07/24	4200 Congress Ave	Lake Worth	FL	33461
EC 6.1	DM-Colleges	219-419-2	Pasco-Hernando State College	NC bridge, Library and Building A - remediate and repair cracks in concrete, bricks, drywall, stucco and tile.	\$3,515,876.21	06/05/23	10/10/25	11415 Ponce DeLeon Blvd.	Brooksville	FL	34601
EC 6.1	DM-Colleges	219-419-5	Pasco-Hernando State College	Provide additional cardkey access and door operators to exterior doors locations that do not have cardkey access - all touchless - this will provide 100% lockdown of all exterior doors for safety of building occupants from outside threats	\$967,989.59	01/01/23	01/01/23	10230 Ridge Road	New Port Richey	FL	34654
EC 6.1	DM-Colleges	219-419-6	Pasco-Hernando State College	BB & SB - sidewalks- parking for ADA parking w/lighting - Not in compliance with ADA/FBC/SREF	\$86,831.10	01/01/23	01/01/23	10230 Ridge Road	New Port Richey	FL	34654
EC 6.1	DM-Colleges	219-419-1	Pasco-Hernando State College	9-elevators - upgrade door sensors	\$36,841.40	05/01/23	05/01/23	10230 Ridge Road	New Port Richey	FL	34654
EC 6.1	DM-Colleges	219-419-4	Pasco-Hernando State College	Change out lighting fixtures (fluorescent, HID, compact, can fixtures are beyond their useful life) to LED's.	\$134,872.70	05/26/25	11/01/25	11415 Ponce DeLeon Blvd	Brooksville	FL	34601
EC 6.1	DM-Colleges	219-419-3	Pasco-Hernando State College	NC Library - Replace Air Handlers and ducted Return Air WC-M Building - Replace Air Handlers- WC - Buildings 1 thru 5 Replace Air Handlers WC-Replace Locker room Air Handler/Gym Replace smaller HVAC units WC- Buildings 2,3 4,5,9, 11 Data, network & telephone rooms, buildings 8 & 11. EC- building 1 - 2nd floor Network room in that are beyond their useful life.	\$5,025,417.00	07/05/23	06/21/24	10230 Ridge Road	New Port Richey	FL	34654
EC 6.1	DM-Colleges	220-420-5	Pensacola State College	Upgrade Fire suppression system for Culinary Program	\$10,399.00	09/12/22	09/27/22	1000 College Blvd	Pensacola	FL	32504
EC 6.1	DM-Colleges	220-420-11	Pensacola State College	Bldg. 7 - Upgrade exterior electrical room	\$86,061.00	01/11/23	01/01/25	1000 College Blvd	Pensacola	FL	32504
EC 6.1	DM-Colleges	220-420-6	Pensacola State College	Replace Fire Alarm System - Bldg. 11	\$90,540.00	01/13/23	06/30/25	1000 College Blvd	Pensacola	FL	32504
EC 6.1	DM-Colleges	220-420-8	Pensacola State College	Install Roof Insulation - Bldg. 16	\$18,854.42	01/24/23	02/21/23	1000 College Blvd	Pensacola	FL	32504
EC 6.1	DM-Colleges	220-420-12	Pensacola State College	Bldg. 12 - Replace water heater	\$12,300.00	01/31/23	02/22/23	1000 College Blvd	Pensacola	FL	32504
EC 6.1	DM-Colleges	220-420-2	Pensacola State College	Chiller Plant Renovation	\$750,000.00	06/26/23	07/31/25	1000 College Blvd	Pensacola	FL	32504
EC 6.1	DM-Colleges	220-420-4	Pensacola State College	Upgrade Elevator Door Lock Monitoring	\$250,374.00	08/29/23	09/30/24	1000 College Blvd	Pensacola	FL	32504
EC 6.1	DM-Colleges	220-420-10	Pensacola State College	Repair windows - Bldg. 20	\$15,000.00	01/01/24	06/30/24	1000 College Blvd	Pensacola	FL	32504
EC 6.1	DM-Colleges	220-420-9	Pensacola State College	Replace rotten windows - Bldg. 21	\$65,362.00	01/01/24	06/30/24	1000 College Blvd	Pensacola	FL	32504
EC 6.1	DM-Colleges	220-420-7	Pensacola State College	Replace Fire Alarm system - Bldg. 3400	\$92,112.00	01/30/23	07/31/24	5555 W. Highway 98	Pensacola	FL	32507
EC 6.1	DM-Colleges	220-420-3	Pensacola State College	Bldg. 3500 Roof Replacement, Bldg. 3 Roof Replacement, Bldg. 5 Roof Replacement, Bldg. 3700 Roof Restoration, Bldg. 2 Roof Replacement, Replace Milton Campus Roofs	\$5,703,302.93	02/21/23	04/30/25	5988 Highway 90	Milton	FL	32583
EC 6.1	DM-Colleges	220-420-1	Pensacola State College	Air Conditioning/Boiler Replacements/Upgrades	\$3,973,973.23	02/21/23	07/31/25	1000 College Blvd	Pensacola	FL	32504



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EC 6.1	DM-Colleges	220-420-13	Pensacola State College	Replace door hardware and rotten doors	\$2,051,707.42	06/08/23	12/31/25	1000 College Blvd	Pensacola	FL	32504
EC 6.1	DM-Colleges	221-421-7	Polk State College	Renovation of Air Handling Units (AHU) Replacement and renovation support infrastructure. (Lakeland Learning Center)	\$873,981.00	03/16/23	12/23/24	3425 Winter Lake Rd	Lakeland	FL	33803
EC 6.1	DM-Colleges	221-421-5	Polk State College	Renovation of Air Handling Units (AHU) Replacement and renovation support infrastructure. (Lakeland Technology Building)	\$1,817,137.00	03/16/23	12/23/24	3425 Winter Lake Rd	Lakeland	FL	33803
EC 6.1	DM-Colleges	221-421-6	Polk State College	Renovation of Air Handling Units (AHU) Replacement and renovation support infrastructure. (Lakeland Academic Center)	\$1,865,440.62	03/16/23	12/23/24	3425 Winter Lake Rd	Lakeland	FL	33803
EC 6.1	DM-Colleges	221-421-9	Polk State College	Renovation roof replacement - Lakeland Technology Building	\$484,324.05	10/12/23	03/19/24	3425 Winter Lake Rd	Lakeland	FL	33803
EC 6.1	DM-Colleges	221-421-8	Polk State College	Renovation of Air Handling Units (AHU) Replacement and renovation support infrastructure. (Clear Springs-Advanced Technology Center)	\$395,439.82	09/01/23	11/12/24	310 Technology Drive	Bartow	FL	33830
EC 6.1	DM-Colleges	221-421-10	Polk State College	Renovation roof replacement - Clear Springs - Advanced Technology Center Room-1104	\$816,660.00	03/02/25	03/02/25	310 Technology Drive	Bartow	FL	33830
EC 6.1	DM-Colleges	221-421-1	Polk State College	Renovation of Air Handling Units (AHU) Replacement and renovation support infrastructure. (Winter Haven Health Center)	\$2,004,679.00	11/23/22	12/24/24	999 Ave H NE	Winter Haven	FL	33881
EC 6.1	DM-Colleges	221-421-2	Polk State College	Renovation of Air Handling Units (AHU) Replacement and renovation support infrastructure. (Winter Haven Student Center)	\$984,556.00	01/03/23	06/16/24	999 Ave H NE	Winter Haven	FL	33881
EC 6.1	DM-Colleges	222-422-2	Saint Johns River State College	Orange Park Campus Chiller and Cooling Tower Replacement	\$1,300,000.00	11/01/24	08/01/25	283 College Drive	Orange Park	FL	32065
EC 6.1	DM-Colleges	222-422-1	Saint Johns River State College	St. Augustine Campus Chiller Replacement	\$1,400,000.00	12/09/24	04/24/25	2990 College Drive	St. Augustine	FL	32084
EC 6.1	DM-Colleges	222-422-3	Saint Johns River State College	Palatka Campus V Building Roof Replacement	\$350,000.00	10/04/23	02/05/24	5001 St. Johns Avenue	Palatka	FL	32177
EC 6.1	DM-Colleges	222-422-5	Saint Johns River State College	Palatka Campus Library Restroom/Window Wall System, ADA/Life Safety Replacement	\$1,697,195.00	11/08/24	03/10/25	5001 St. Johns Avenue	Palatka	FL	32177
EC 6.1	DM-Colleges	222-422-4	Saint Johns River State College	Palatka Campus Sewer Piping Repair/Replacement	\$1,200,000.00	11/21/24	07/03/25	5001 St. Johns Avenue	Palatka	FL	32177
EC 6.1	DM-Colleges	223-423-5	Saint Petersburg College	Downtown Center Renovations	\$3,048,496.61	04/20/23	01/01/26	244 Second Ave N.	St. Petersburg	FL	33701
EC 6.1	DM-Colleges	223-423-6	Saint Petersburg College	Palladium Theater Life Safety Renovation	\$450,000.00	04/01/24	06/01/25	253 Fifth Ave. N.	St. Petersburg	FL	33701
EC 6.1	DM-Colleges	223-423-2	Saint Petersburg College	St. Pete/Gibbs Campus Renovations	\$8,676,503.39	05/02/23	08/01/26	6605 Fifth Ave N.	St. Petersburg	FL	33710
EC 6.1	DM-Colleges	223-423-10	Saint Petersburg College	Allstate Renovation	\$3,976,500.00	05/03/23	04/01/26	3200 34th Street S.	St. Petersburg	FL	33711
EC 6.1	DM-Colleges	223-423-7	Saint Petersburg College	Midtown Center Gym Renovation	\$4,047,452.37	07/01/24	10/01/25	1201 22nd Street S.	St. Petersburg	FL	33713
EC 6.1	DM-Colleges	223-423-8	Saint Petersburg College	Epi Center Renovations	\$5,232,000.00	06/23/23	03/01/26	13805 58th Street N.	Clearwater	FL	33760
EC 6.1	DM-Colleges	223-423-9	Saint Petersburg College	Fire Training Center Renovation	\$1,750,000.00	03/01/24	01/01/26	5005 126th Ave. N.	Clearwater	FL	33760
EC 6.1	DM-Colleges	223-423-1	Saint Petersburg College	Clearwater Campus Renovation	\$7,485,000.00	05/04/23	03/01/26	2465 Drew Street	Clearwater	FL	33765
EC 6.1	DM-Colleges	223-423-3	Saint Petersburg College	Seminole Campus Renovations	\$4,201,000.00	10/01/23	01/01/26	9200 113th St. N.	Seminole	FL	33772
EC 6.1	DM-Colleges	223-423-11	Saint Petersburg College	Health Education Renovations	\$547,141.00	07/27/23	06/01/25	7200 66th Street N.	Pinellas Park	FL	33781
EC 6.1	DM-Colleges	223-423-4	Saint Petersburg College	Tarpon Springs Campus Renovations	\$8,162,547.63	10/01/23	10/01/25	600 E. Klosterman Rd.	Tarpon Springs	FL	34689



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EC 6.1	DM-Colleges	224-424-4	Santa Fe College	Elevator Safety Code Updates	\$192,240.00	03/26/24	06/12/24	3000 NW 83rd Street	Gainesville	FL	32606
EC 6.1	DM-Colleges	224-424-1	Santa Fe College	Buildings R, R Addition and S Roof Replacements and Building Envelope Repairs	\$3,449,199.87	09/30/24	07/11/25	3000 NW 83rd Street	Gainesville	FL	32606
EC 6.1	DM-Colleges	224-424-3	Santa Fe College	Parking Areas Renovations and Pedestrian Pathway Improvements	\$1,280,923.44	11/04/24	02/26/25	3000 NW 83rd Street	Gainesville	FL	32606
EC 6.1	DM-Colleges	224-424-2	Santa Fe College	Building K Heating, Ventilation and Air Conditioning System Renovations	\$2,416,007.00	12/16/24	08/25/25	3000 NW 83rd Street	Gainesville	FL	32606
EC 6.1	DM-Colleges	224-424-5	Santa Fe College	Central Utility Plant Equipment Replacements	\$3,518,032.69	12/16/24	07/22/25	3000 NW 83rd Street	Gainesville	FL	32606
EC 6.1	DM-Colleges	225-425-8	Seminole State College	Upgrade Fire Panel & Equipment in Building-A (100)	\$25,000.00	11/06/23	01/29/24	1055 AAA Drive	Heathrow	FL	32746
EC 6.1	DM-Colleges	225-425-2	Seminole State College	Building-C (1101) Roof, Façade, Envelope, Weatherproofing & Window Glazing Repairs	\$600,000.00	01/20/23	11/13/23	100 Weldon Boulevard	Sanford	FL	32773
EC 6.1	DM-Colleges	225-425-1	Seminole State College	Collegewide Access Badge System Upgrades	\$925,000.00	03/04/24	06/30/25	100 Weldon Boulevard	Sanford	FL	32773
EC 6.1	DM-Colleges	225-425-4	Seminole State College	Campus-wide Air Handler Refresh & Refurbish	\$3,420,000.00	08/27/24	02/15/26	100 Weldon Boulevard	Sanford	FL	32773
EC 6.1	DM-Colleges	225-425-11	Seminole State College	Repairs for Campus Chiller & Boiler Systems	\$131,000.00	01/02/25	06/15/25	100 Weldon Boulevard	Sanford	FL	32773
EC 6.1	DM-Colleges	225-425-5	Seminole State College	Collegewide ADA Upgrades and Elevator Repairs	\$850,000.00	02/01/23	04/30/25	100 Weldon Boulevard	Sanford	FL	32773
EC 6.1	DM-Colleges	225-425-10	Seminole State College	Replace & Upgrade Controls for Campus Heating, Ventilation, Air Conditioning (HVAC) & Lighting	\$236,600.00	09/11/23	06/15/25	100 Weldon Boulevard	Sanford	FL	32773
EC 6.1	DM-Colleges	225-425-3	Seminole State College	Exteriors General: Roof Restoration, Façade, Weatherproofing, Envelope & Window Glazing Repairs	\$4,022,839.00	01/20/23	03/15/25	100 Weldon Boulevard	Sanford	FL	32773
EC 6.1	DM-Colleges	225-425-7	Seminole State College	Roadway, Walkway & Parking Lot Improvements	\$581,500.00	06/25/23	05/31/25	100 Weldon Boulevard	Sanford	FL	32773
EC 6.1	DM-Colleges	226-426-2	South Florida State College	Roof Replacements College-wide	\$2,270,000.00	11/01/22	04/20/23	600 West College Drive	Avon Park	FL	33825
EC 6.1	DM-Colleges	226-426-3	South Florida State College	ADA Custodial, Sanitation Improvements College-wide	\$61,543.00	09/01/23	07/01/24	600 West College Drive	Avon Park	FL	33825
EC 6.1	DM-Colleges	226-426-1	South Florida State College	Mechanical Infrastructure Phase II	\$4,257,672.00	09/01/23	11/01/24	600 West College Drive	Avon Park	FL	33825
EC 6.1	DM-Colleges	214-414-6	State College of Florida	Building HVAC Upgrades/Replacement Project	\$2,658,776.00	06/27/24	08/01/25	5840 26th St. West	Bradenton	FL	34207
EC 6.1	DM-Colleges	214-414-5	State College of Florida	Building 300 Auditorium, Lobby, Bathroom, Storefront Renovation	\$1,000,000.00	05/01/24	10/08/24	8000 S. Tamiami Trail	Venice	FL	34293
EC 6.1	DM-Colleges	214-414-2	State College of Florida	Replacement of Obsolete Simplex Fire Alarm Panels	\$700,000.00	10/04/22	10/13/23	5840 26th St. West	Bradenton	FL	34207
EC 6.1	DM-Colleges	214-414-1	State College of Florida	Building Elevator & Elevator Door Interlock Code Upgrades Campus Wide	\$1,040,000.00	02/09/23	02/09/23	5840 26th St. West	Bradenton	FL	34207
EC 6.1	DM-Colleges	214-414-4	State College of Florida	Building Envelope Glazing & Exterior Door Replacement Project	\$1,270,000.00	05/01/24	05/01/24	5840 26th St. West	Bradenton	FL	34207
EC 6.1	DM-Colleges	214-414-3	State College of Florida	Building Roof Coating Project Campus Wide	\$1,535,000.00	05/01/24	05/01/24	5840 26th St. West	Bradenton	FL	34207
EC 6.1	DM-Colleges	227-427-8	Tallahassee State College	CFI Exterior Staircases	\$950,000.00	04/19/24	04/19/24	350 South Duval Street	Tallahassee	FL	32301
EC 6.1	DM-Colleges	227-427-7	Tallahassee State College	CFI Exterior Envelope (Walls & Windows)	\$3,450,000.00	08/14/24	08/14/24	350 South Duval Street	Tallahassee	FL	32301
EC 6.1	DM-Colleges	227-427-2	Tallahassee State College	Elevator Door Lock Monitoring Systems - Main	\$700,000.00	11/18/22	11/18/22	444 Appleyard Drive	Tallahassee	FL	32304
EC 6.1	DM-Colleges	227-427-5	Tallahassee State College	Roof Restoration Mailroom (MR) Building 57	\$485,000.00	01/23/23	01/23/23	444 Appleyard Drive	Tallahassee	FL	32304
EC 6.1	DM-Colleges	227-427-1	Tallahassee State College	Roof Restorations TPP 11, DH 6, AP 3, MLH 4 - Four Buildings with One Contiguous Roof	\$2,856,222.00	01/23/23	01/23/23	444 Appleyard Drive	Tallahassee	FL	32304



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EC 6.1	DM-Colleges	227-427-4	Tallahassee State College	15KV Electrical Infrastructure	\$3,300,000.00	05/24/23	05/24/23	444 Appleyard Drive	Tallahassee	FL	32304
EC 6.1	DM-Colleges	227-427-3	Tallahassee State College	Elevator Door Lock Monitoring Systems - FPSI	\$52,000.00	09/21/22	09/21/22	75 College Drive	Havana	FL	32333
EC 6.1	DM-Colleges	227-427-6	Tallahassee State College	Replace 2 Chillers and Install VFD's on Chill Water Pumps	\$1,000,000.00	01/23/23	01/23/23	75 College Drive	Havana	FL	32333
EC 6.1	DM-Colleges	208-408-4	The College of the Florida Keys	Public Safety Building	\$915,000.00	12/31/22	12/31/22	5901 College Rd	Key West	FL	33040
EC 6.1	DM-Colleges	208-408-1	The College of the Florida Keys	Communications Network Upgrade	\$554,000.00	06/21/23	06/21/23	5901 College Rd	Key West	FL	33040
EC 6.1	DM-Colleges	208-408-5	The College of the Florida Keys	Security Camera System, Southwest Security Gate, and Main Gate Security System.	\$304,996.00	07/06/23	07/06/23	5901 College Rd	Key West	FL	33040
EC 6.1	DM-Colleges	208-408-3	The College of the Florida Keys	Pedestrian Walking/Parking Lot/Dock Safety with Utilities Upgrades.	\$836,600.00	11/08/23	11/08/23	5901 College Rd	Key West	FL	33040
EC 6.1	DM-Colleges	208-408-2	The College of the Florida Keys	Backup Generators, Elevator Upgrades, and Air Quality Repairs/Upgrades.	\$1,280,000.00	12/13/24	12/13/24	5901 College Rd	Key West	FL	33040
EC 6.1	DM-Colleges	228-428-13	Valencia College	West & East ADA Restroom Renovations	\$3,500,000.00	02/01/23	02/01/23	1800 S. Kirkman Rd.	Orlando	FL	32811
EC 6.1	DM-Colleges	228-428-7	Valencia College	Water Softener Upgrades for Chilled Water Systems	\$430,000.00	04/01/23	04/01/23	1800 S. Kirkman Rd.	Orlando	FL	32811
EC 6.1	DM-Colleges	228-428-6	Valencia College	West Chillers 1 & 4 Refurbish	\$500,000.00	05/01/23	05/01/23	1800 S. Kirkman Rd.	Orlando	FL	32811
EC 6.1	DM-Colleges	228-428-14	Valencia College	New Elevator Code Upgrades	\$222,813.00	06/01/23	06/01/23	1800 S. Kirkman Rd.	Orlando	FL	32811
EC 6.1	DM-Colleges	228-428-2	Valencia College	West SSB AHU & Buildings 1 & 2 Outside Air Replacement	\$830,000.00	07/01/23	07/01/23	1800 S. Kirkman Rd.	Orlando	FL	32811
EC 6.1	DM-Colleges	228-428-3	Valencia College	West & East Cooling Tower Replacement	\$2,560,559.00	07/01/23	07/01/23	1800 S. Kirkman Rd.	Orlando	FL	32811
EC 6.1	DM-Colleges	228-428-8	Valencia College	Commissioning of Mechanical Systems and Test & Balance	\$1,000,000.00	08/01/23	08/01/23	1800 S. Kirkman Rd.	Orlando	FL	32811
EC 6.1	DM-Colleges	228-428-9	Valencia College	OIT Backup Power Upgrades & Physical Security	\$1,500,000.00	09/01/23	09/01/23	1800 S. Kirkman Rd.	Orlando	FL	32811
EC 6.1	DM-Colleges	228-428-10	Valencia College	Irrigation Main Line Replacement	\$5,960.00	02/01/24	02/01/24	1800 S. Kirkman Rd.	Orlando	FL	32811
EC 6.1	DM-Colleges	228-428-12	Valencia College	West Storm Drainage	\$250,000.00	02/01/24	02/01/24	1800 S. Kirkman Rd.	Orlando	FL	32811
EC 6.1	DM-Colleges	228-428-11	Valencia College	West & East Roadway and Parking Lot Resurfacing	\$2,520,000.00	04/01/24	04/01/24	1800 S. Kirkman Rd.	Orlando	FL	32811
EC 6.1	DM-Colleges	228-428-5	Valencia College	East Chiller 1 Refurbish	\$296,041.00	05/01/23	05/01/23	701 N. Econlockhatchee Trl.	Orlando	FL	32825
EC 6.1	DM-Colleges	228-428-1	Valencia College	East AHU Replacements	\$3,900,000.00	04/01/24	04/01/24	701 N. Econlockhatchee Trl.	Orlando	FL	32825
EC 6.1	DM-Colleges	228-428-4	Valencia College	Osceola Chiller 2 & 3 Range Extenders	\$55,906.00	02/01/23	02/01/23	1800 Denn John Ln.	Kissimmee	FL	34744
EC 6.1	DM-Universities	101-201-10	Florida A&M University	Coleman Library Exterior (Roof Replacement)	\$446,954.00	04/10/23	07/01/23	525 Orr Drive	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-1	Florida A&M University	SBI South Air Handler / Controls Upgrade	\$560,000.00	04/10/23	05/28/24	500 Robert and Trudie Perkins Way	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-8	Florida A&M University	Foster - Tanner Music Mechanical System Upgrade	\$2,370,636.38	04/10/23	06/26/24	1660 Foster Tanner Lane	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-19	Florida A&M University	University Commons - Building Automation System (BAS) Upgrade	\$189,000.00	04/17/23	10/27/23	1610 S. MLK Jr. Blvd	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-22	Florida A&M University	B.L. Perry - Roof Replacement	\$525,000.00	04/17/23	10/27/23	1744 Pinder Street	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-4	Florida A&M University	Perry/Paige Air Handler Upgrades	\$1,167,996.00	05/03/23	09/15/24	1740 S. MLK Jr. Blvd	Tallahassee	FL	32307



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EC 6.1	DM-Universities	101-201-21	Florida A&M University	Lewis-Beck - HVAC Building Automation System (BAS) Upgrade	\$248,280.96	05/08/23	11/21/24	334 Palmer Street	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-15	Florida A&M University	Foote-Hilyer Administration Center Exterior Water Proofing	\$1,353,678.55	05/09/23	05/09/23	1700 Lee Hall Drive	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-13	Florida A&M University	Foote-Hilyer Administration Center Fire Sprinkler Upgrade and Extension	\$2,004,123.00	05/09/23	05/09/23	1700 Lee Hall Drive	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-14	Florida A&M University	Foote-Hilyer Administration Center Roof and Gutter Replacement	\$2,387,873.41	05/09/23	05/10/25	1700 Lee Hall Drive	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-20	Florida A&M University	Gaither Gymnasium - Air Handler Duct and Insulation Upgrade	\$201,900.00	07/05/23	04/15/25	1755 Althea Gibson Way	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-11	Florida A&M University	Coleman Library - Mechanical System Upgrade	\$2,614,888.59	08/07/23	08/07/23	525 Orr Drive	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-12	Florida A&M University	Foote-Hilyer Administration Center Mechanical Upgrade	\$2,752,227.01	08/07/23	05/16/24	1700 Lee Hall Drive	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-25	Florida A&M University	SBI North and West - HVAC Building Automation System (BAS) Upgrade	\$613,730.37	08/14/23	08/14/23	500 Robert and Trudie Perkins Way	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-17	Florida A&M University	Jackson Davis Hall - Fire Alarm System Upgrade	\$52,015.34	09/07/23	01/15/25	1617 S. MLK Jr. Blvd	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-7	Florida A&M University	Foster-Tanner Music Electrical Switch Gear Upgrade	\$455,000.00	09/15/23	09/15/23	1660 Foster Tanner Lane	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-26	Florida A&M University	Ware Rhaney - Electrical Upgrade	\$811,166.47	09/15/23	09/15/23	334 Palmer Avenue W	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-27	Florida A&M University	School of Architecture - Electrical Transformer Upgrade Electrical	\$6,160.00	10/05/23	02/22/24	1938 S. MLK Jr. Blvd	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-3	Florida A&M University	SBI South Restroom / Door Upgrades	\$1,031,760.45	10/13/23	10/13/23	500 Robert and Trudie Perkins Way	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-28	Florida A&M University	Gaither Gymnasium Exterior Stairs Upgrade	\$46,000.00	10/16/23	03/20/24	1755 Althea Gibson Way	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-2	Florida A&M University	SBI South Exterior Window Replacement	\$1,097,085.06	10/20/23	12/20/24	500 Robert and Trudie Perkins Way	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-24	Florida A&M University	Old POM Transition - Roof Replacement	\$196,000.00	11/06/23	04/20/24	640 Robert and Trudie Perkins Way	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-18	Florida A&M University	Ware Rhaney - Mechanical Upgrade	\$1,705,730.92	05/08/24	01/21/24	334 Palmer Avenue W	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-16	Florida A&M University	Jackson Davis Hall - Mechanical Upgrade	\$1,051,970.00	12/20/24	12/20/24	1617 S. MLK Jr. Blvd	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-9	Florida A&M University	Southern Electrical Sub-station Upgrade	\$1,400,000.00	12/31/24	12/31/24	200 Orange Avenue	Tallahassee	FL	32307
EC 6.1	DM-Universities	101-201-23	Florida A&M University	Gaither Office and Classroom - HVAC Building Automation System (BAS) Upgrade	\$1,556,057.67	2/29/2023	03/20/25	1835 Althea Gibson Way	Tallahassee	FL	32307
EC 6.1	DM-Universities	102-203-2	Florida Atlantic University	FAU SEA TECH - Roof Replacement P-8266	\$2,831,900.00	08/03/23	08/03/23	101 N. Beach Rd.	Hollywood	FL	33004
EC 6.1	DM-Universities	102-203-6	Florida Atlantic University	FAU EDUCATION AND SCIENCE - Roof Replacement P-8267	\$1,303,000.00	08/24/23	08/24/23	3200 College Ave.	Davie	FL	33314
EC 6.1	DM-Universities	102-203-9	Florida Atlantic University	FAU / SOCIAL SCIENCE - Fire Alarm Upgrade EU-8567	\$100,000.00	04/12/23	04/12/23	777 Glades Rd.	Boca Raton	FL	33431
EC 6.1	DM-Universities	102-203-11	Florida Atlantic University	FAU GENERAL CLASSROOM NORTH - AHU Replacement EU-8533	\$257,143.00	04/24/23	04/24/23	777 Glades Rd.	Boca Raton	FL	33431
EC 6.1	DM-Universities	102-203-12	Florida Atlantic University	FAU INSTRUCTIONAL SERVICES BUILDING - AHU Replacement EU-8532	\$770,000.00	04/24/23	04/24/23	777 Glades Rd.	Boca Raton	FL	33431
EC 6.1	DM-Universities	102-203-1	Florida Atlantic University	FAU / Main Campus Electrical Feeders EU-8507	\$1,800,000.00	04/28/23	04/28/23	777 Glades Rd.	Boca Raton	FL	33431
EC 6.1	DM-Universities	102-203-10	Florida Atlantic University	FAU / COLLEGE OF EDUCATION - Stairwell Envelope Repair P-8290	\$1,100,000.00	08/10/23	08/10/23	777 Glades Rd.	Boca Raton	FL	33431
EC 6.1	DM-Universities	102-203-7	Florida Atlantic University	FAU / COLLEGE OF ARTS & LETTERS BLDGS. 51, 52 & 53 - Roof Replacement P-8268	\$1,612,000.00	08/16/23	08/16/23	777 Glades Rd.	Boca Raton	FL	33431



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EC 6.1	DM-Universities	102-203-5	Florida Atlantic University	FAU / STUDENT SUPPORT SERVICES - Roof Replacement & Fire Alarm system upgrade P-8271	\$1,445,000.00	08/23/23	08/23/23	777 Glades Rd.	Boca Raton	FL	33431
EC 6.1	DM-Universities	102-203-8	Florida Atlantic University	FAU / SCIENCE BUILDING - HVAC Replacement P-8566	\$1,100,000.00	10/03/23	10/03/23	777 Glades Rd.	Boca Raton	FL	33431
EC 6.1	DM-Universities	102-203-3	Florida Atlantic University	FAU/ LIBRARY - Envelope Enhancement and HVAC Upgrades P-8278	\$3,399,500.00	03/07/24	03/07/24	777 Glades Rd.	Boca Raton	FL	33431
EC 6.1	DM-Universities	110-204-3	Florida Gulf Coast University	Bathroom ADA and building code upgrades	\$815,421.00	03/01/23	03/01/23	10501 FGCU Boulevard South	Fort Myers	FL	33965
EC 6.1	DM-Universities	110-204-2	Florida Gulf Coast University	Repaving of the main university loop road, fire access road and North Parkway.	\$2,750,000.00	05/28/23	05/28/23	10501 FGCU Boulevard South	Fort Myers	FL	33965
EC 6.1	DM-Universities	110-204-4	Florida Gulf Coast University	Code Blue Life Safety Poles	\$385,000.00	07/28/23	07/28/23	10501 FGCU Boulevard South	Fort Myers	FL	33965
EC 6.1	DM-Universities	110-204-1	Florida Gulf Coast University	HVAC Air-Handlers	\$1,100,000.00	01/01/24	01/01/24	10501 FGCU Boulevard South	Fort Myers	FL	33965
EC 6.1	DM-Universities	103-205-16	Florida International University	EC & OU Emergency Power	\$930,628.83	12/16/24	09/30/25	10555 West Flagler Street	Miami	FL	33174
EC 6.1	DM-Universities	103-205-27	Florida International University	MMC Building Access Modernization	\$1,000,000.00	12/16/24	09/30/25	10555 West Flagler Street	Miami	FL	33174
EC 6.1	DM-Universities	103-205-14	Florida International University	AC1 Plumbing Fixtures	\$60,000.00	03/27/24	08/12/24	3000 N.E. 151 Street	Miami	FL	33181
EC 6.1	DM-Universities	103-205-18	Florida International University	HM Fire Alarm System Renewal	\$609,418.47	09/24/24	06/30/25	3000 N.E. 151 Street	Miami	FL	33181
EC 6.1	DM-Universities	103-205-15	Florida International University	AC1 HVAC Distribution Systems Replacement	\$3,398,919.14	12/09/24	12/31/25	3000 N.E. 151 Street	Miami	FL	33181
EC 6.1	DM-Universities	103-205-3	Florida International University	KCC Bldg. Envelope Repairs & Roof Replacement	\$2,360,965.97	12/13/24	09/30/25	3000 N.E. 151 Street	Miami	FL	33181
EC 6.1	DM-Universities	103-205-21	Florida International University	Central Utilities Roof, Walkway & Lighting	\$500,000.00	12/16/24	12/31/25	3000 N.E. 151 Street	Miami	FL	33181
EC 6.1	DM-Universities	103-205-26	Florida International University	AC1 Roof Replacement	\$3,521,100.03	04/28/25	12/31/25	3000 N.E. 151 Street	Miami	FL	33181
EC 6.1	DM-Universities	103-205-5	Florida International University	Road Alignment/Chilled Water Line Extension	\$3,519,655.00	01/24/23	10/07/23	University Drive, S.W. 14 Street	Miami	FL	33199
EC 6.1	DM-Universities	103-205-20	Florida International University	DM to GL Covered Walkway	\$150,000.00	05/31/23	12/13/23	11200 S.W. 8 ST. Bldg. CW2	Miami	FL	33199
EC 6.1	DM-Universities	103-205-6	Florida International University	SW 14 Street Drainage Improvements	\$213,451.90	08/30/23	03/08/24	S.W. 14 Street	Miami	FL	33199
EC 6.1	DM-Universities	103-205-8	Florida International University	Roof Safety Railings	\$128,128.35	09/12/23	02/21/24	11010 S.W. 10 Street	Miami	FL	33199
EC 6.1	DM-Universities	103-205-17	Florida International University	OE 295 Lab Renovations	\$817,021.66	10/17/23	02/08/24	10960 S.W. 11 Street	Miami	FL	33199
EC 6.1	DM-Universities	103-205-12	Florida International University	GC Roof Renewal	\$239,000.00	01/03/24	05/31/24	10955 S.W. 15 Street	Miami	FL	33199
EC 6.1	DM-Universities	103-205-11	Florida International University	AHC2 Stairwells Code Compliance	\$74,893.88	01/16/24	04/09/24	1240 S.W. 108 Avenue	Miami	FL	33199
EC 6.1	DM-Universities	103-205-9	Florida International University	AHC4/OE/CP Loading Dock Service Road	\$508,942.17	01/26/24	10/22/24	S.W. 109 Avenue	Miami	FL	33199
EC 6.1	DM-Universities	103-205-19	Florida International University	CP Elevator Renewal	\$408,264.27	03/07/24	06/30/25	10920 S.W. 11 Street	Miami	FL	33199
EC 6.1	DM-Universities	103-205-2	Florida International University	AC1 Exterior Doors & Windows Replacement	\$1,680,781.57	03/13/24	02/21/25	3000 N.E. 151 Street	Miami	FL	33199
EC 6.1	DM-Universities	103-205-23	Florida International University	CASE Elevators Renewal	\$878,074.73	04/05/24	07/31/25	11010 S.W. 10 Street	Miami	FL	33199
EC 6.1	DM-Universities	103-205-13	Florida International University	GL Restrooms Renovations - Floors 4 through 8	\$2,077,447.50	05/22/24	10/18/25	11031 S.W. 12 Street	Miami	FL	33199
EC 6.1	DM-Universities	103-205-28	Florida International University	OBCC Arena Interior Lighting/Emergency Lighting	\$500,000.00	06/13/24	06/30/25	1180 S.W. 113 Avenue	Miami	FL	33199



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EC 6.1	DM-Universities	103-205-7	Florida International University	OE Waterproofing	\$300,000.00	08/19/24	05/31/25	10960 S.W. 11 Street	Miami	FL	33199
EC 6.1	DM-Universities	103-205-22	Florida International University	CU Lift Station Generator	\$406,374.89	08/20/24	08/31/25	1111 S.W. 112 Avenue	Miami	FL	33199
EC 6.1	DM-Universities	103-205-4	Florida International University	OE Restrooms Renovations	\$1,869,893.16	12/11/24	07/31/25	10960 S.W. 11 Street	Miami	FL	33199
EC 6.1	DM-Universities	103-205-1	Florida International University	PC Power Distribution	\$2,579,170.40	12/12/24	06/30/26	11001 S.W. 14 Street	Miami	FL	33199
EC 6.1	DM-Universities	103-205-10	Florida International University	AC2 Exterior Doors & Windows Replacement	\$1,819,218.43	05/19/25	10/31/25	3000 N.E. 151 Street	Miami	FL	33199
EC 6.1	DM-Universities	112-215-2	Florida Polytechnic University	CCC Expansion	\$3,197,900.00	07/01/24	12/31/25	4545 Research Way	Lakeland	FL	33805
EC 6.1	DM-Universities	104-206-11	Florida State University	Maryland Circle Reroofing, Bldg. Envelope & Deferred Maintenance	\$674,998.44	10/01/22	10/01/22	2139 MARYLAND CIR	Tallahassee	FL	32303
EC 6.1	DM-Universities	104-206-8	Florida State University	Recycling/Solid Waste Center Reroofing and Building Envelope	\$450,000.00	10/01/22	10/01/22	1238 CRATE DR	Tallahassee	FL	32304
EC 6.1	DM-Universities	104-206-9	Florida State University	Master Craftsman Reroofing and Building Envelope	\$209,235.12	10/01/22	10/01/22	905 W GAINES ST	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-35	Florida State University	Shaw Reroofing and Building Envelope	\$303,278.71	10/01/22	10/01/22	644 W CALL ST	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-25	Florida State University	Westcott Reroofing and Building Envelope	\$500,000.00	10/01/22	10/01/22	222 S COPELAND ST	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-21	Florida State University	Bellamy Building Fire and Life Safety	\$750,000.00	10/01/22	10/01/22	113 COLLEGIATE LOOP	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-18	Florida State University	Bio Medical Fire and Life Safety	\$750,000.00	10/01/22	10/01/22	107 CHIEFTAN WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-17	Florida State University	Love Building Fire and Life Safety	\$750,000.00	10/01/22	10/01/22	1017 ACADEMIC WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-34	Florida State University	Rovetta Reroofing and Building Envelope	\$750,000.00	10/01/22	10/01/22	821 ACADEMIC WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-32	Florida State University	Turnbull Reroofing and Building Envelope	\$750,000.00	10/01/22	10/01/22	555 W PENSACOLA ST	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-31	Florida State University	Diffenbaugh Reroofing and Building Envelope	\$1,000,000.00	10/01/22	10/01/22	625 UNIVERSITY WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-2	Florida State University	Williams Reroofing, Bldg. Envelope & Deferred Maintenance	\$1,500,000.00	10/01/22	10/01/22	631 UNIVERSITY WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-4	Florida State University	Bio Medical Reroofing and Building Envelope	\$1,550,000.00	10/01/22	10/01/22	107 CHIEFTAN WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-38	Florida State University	HCB Reroofing, Bldg. Envelope & Deferred Maintenance	\$1,638,215.25	10/01/22	10/01/22	989 LEARNING WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-33	Florida State University	Housewright Reroofing, Bldg. Envelope & Deferred Maintenance	\$1,954,894.44	10/01/22	10/01/22	122 N COPELAND ST	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-29	Florida State University	Rogers Building Reroofing, Bldg. Envelope and HVAC Replacement	\$2,000,000.00	10/01/22	10/01/22	1147 ACADEMIC WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-13	Florida State University	Collins Reroofing, Bldg. Envelope & Deferred Maintenance	\$2,500,000.00	10/01/22	10/01/22	1060 ATOMIC WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-23	Florida State University	Strozier Building Reroofing, Bldg. Envelope & Deferred Maintenance	\$2,950,000.00	10/01/22	10/01/22	116 HONORS WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-15	Florida State University	Med School Research Reroofing, Bldg. Envelope & Deferred Maintenance	\$3,000,000.00	10/01/22	10/01/22	1115 W CALL ST	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-30	Florida State University	Pepper Deferred Maintenance	\$3,000,000.00	10/01/22	10/01/22	636 W CALL ST	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-12	Florida State University	Love Reroofing and Building Envelope	\$3,100,896.00	10/01/22	10/01/22	1017 ACADEMIC WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-26	Florida State University	Carothers Reroofing, Building Envelope and Code Corrections	\$3,250,000.00	10/01/22	10/01/22	1021 ATOMIC WAY	Tallahassee	FL	32306



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EC 6.1	DM-Universities	104-206-10	Florida State University	UC Reroofing, Bldg. Envelope & Deferred Maintenance	\$3,455,455.44	10/01/22	10/01/22	282 CHAMPIONS WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-3	Florida State University	Fine Arts Reroofing, Bldg. Envelope & Deferred Maintenance	\$3,500,000.00	10/01/22	10/01/22	530 W CALL ST	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-27	Florida State University	Dittmer Reroofing and Building Envelope	\$4,000,000.00	10/01/22	10/01/22	95 CHIEFTAN WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-19	Florida State University	Westcott Fire and Life Safety	\$750,000.00	01/01/23	01/01/23	222 S COPELAND ST	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-22	Florida State University	Univrsity Center Building Fire and Life Safety	\$1,200,000.00	01/01/23	01/01/23	282 CHAMPIONS WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-20	Florida State University	University Wide Fire Life Safety Replacement	\$500,000.00	05/01/23	05/01/23	FLORIDA STATE UNIVERSITY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-36	Florida State University	Bio 1 Deferred Maintenance	\$1,000,000.00	05/01/23	05/01/23	89 CHIEFTAN WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-16	Florida State University	COM Thrasher Reroofing, Bldg. Envelope & Deferred Maintenance	\$3,500,000.00	08/01/23	08/01/23	1115 W CALL ST	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-28	Florida State University	Dittmer Deferred Maintenance and Code Corrections	\$2,000,000.00	10/01/23	10/01/23	95 CHIEFTAN WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-14	Florida State University	Dodd Hall Building Envelope	\$750,000.00	12/01/23	12/01/23	641 UNIVERSITY WAY	Tallahassee	FL	32306
EC 6.1	DM-Universities	104-206-39	Florida State University	College of Engineering Reroofing, Bldg. Envelope & Deferred Maintenance	\$3,500,000.00	04/01/23	04/01/23	2525 POTSDAMER ST	Tallahassee	FL	32310
EC 6.1	DM-Universities	104-206-1	Florida State University	Sandels Reroofing, Bldg. Envelope & Deferred Maintenance	\$3,000,000.00	01/01/24	01/01/24	2525 POTSDAMER ST	Tallahassee	FL	32310
EC 6.1	DM-Universities	104-206-37	Florida State University	Critchfield Reroofing and Building Envelope	\$201,921.00	10/01/22	10/01/22	387 COMMERCE BLVD	Midway	FL	32343
EC 6.1	DM-Universities	104-206-24	Florida State University	Marine Lab Building Envelope	\$275,000.00	10/01/23	10/01/23	3618 COASTAL HIGHWAY 98	St. Teresa	FL	32358
EC 6.1	DM-Universities	104-206-7	Florida State University	Immokalee Reroofing, Bldg. Envelope & Deferred Maintenance	\$1,073,157.00	12/01/24	12/01/24	1441 HERITAGE BLVD	Immokalee	FL	34142
EC 6.1	DM-Universities	104-206-6	Florida State University	Art Museum Reroofing, Bldg. Envelope & Deferred Maintenance	\$2,150,000.00	10/01/23	10/01/23	5401 BAY SHORE RD	Sarasota	FL	34243
EC 6.1	DM-Universities	104-206-5	Florida State University	Ca' d Zan Reroofing, Bldg. Envelope & Deferred Maintenance	\$2,000,000.00	01/01/24	01/01/24	5401 BAY SHORE RD	Sarasota	FL	34243
EC 6.1	DM-Universities	152SWFSD B	Florida State University-PC	21-22 National High Magnetic Field Laboratory - Critical Electrical Infrastructure Deferred Maintenance Program	\$7,510,000.00	10/01/23	01/17/27	1800 EAST PAUL DIRAC DR	Tallahassee	FL	32310
EC 6.1	DM-Universities	105-209-3	University of Central Florida	Education Complex & Gym - Fire Alarm Replacement	\$443,514.00	09/26/23	09/26/23	12494 University Blvd	Orlando	FL	32816
EC 6.1	DM-Universities	105-209-1	University of Central Florida	UCF / Biological Sciences Renovation	\$21,630,000.00	07/08/24	01/06/26	4110 Libra Dr	Orlando	FL	32816
EC 6.1	DM-Universities	105-209-2	University of Central Florida	UCF / Chemistry Building Renovation	\$10,000,000.00	09/16/24	12/05/25	4104 Libra Dr	Orlando	FL	32816
EC 6.1	DM-Universities	106-210-151	University of Florida	WHITNEY LAB REPLACE COPPER WITH PVC & Plumbing Repairs	\$391,800.00	04/26/24	12/30/25	9505 Oceanshore Blvd	St Augustine	FL	32080
EC 6.1	DM-Universities	106-210-175	University of Florida	Hastings Agricultural Extension Center	\$600,000.00	03/01/24	12/31/25	9500 Cowpen Branch Road	Hastings	FL	32145
EC 6.1	DM-Universities	106-210-170	University of Florida	North Florida Research & Education Center - Septic Removals to City System	\$240,000.00	03/01/24	12/31/25	155 Research Road	Quincy	FL	32351
EC 6.1	DM-Universities	106-210-164	University of Florida	North Florida Research & Education Center - Replace Chiller	\$589,909.14	04/01/24	12/31/25	155 Research Road	Quincy	FL	32351
EC 6.1	DM-Universities	106-210-176	University of Florida	4H - Camp Timpoochee - Repairs to 8 cabins	\$350,000.00	11/15/23	12/31/25	4750 Timpoochee Lane	Niceville	FL	32578
EC 6.1	DM-Universities	106-210-80	University of Florida	RESEARCH ENG. & EDUCATION FACILITY (REEF) REEF REPLACE CHILLER	\$223,900.00	04/04/23	07/27/24	1350 N. Poquito Rd	Shalimar	FL	32579



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EC 6.1	DM-Universities	106-210-136	University of Florida	MCCARTY DRIVE REMOVE ASPHALT AND INSTALL CONCRETE ROADWAY	\$1,119,200.00	05/28/24	06/27/25	McCarty Drive	Gainesville	FL	32603
EC 6.1	DM-Universities	106-210-141	University of Florida	Shared Use Path	\$1,000,000.00	03/28/23	08/15/25	1889 Museum Road	Gainesville	FL	32606
EC 6.1	DM-Universities	106-210-76	University of Florida	ORTHOPAEDICS & SPORTS MED CHILLER #2 REBUILD/INCLUDING A NEW CONTACTOR	\$134,300.00	10/02/23	11/29/24	3450 Hull Rd	Gainesville	FL	32607
EC 6.1	DM-Universities	106-210-81	University of Florida	WEIMER HALL REPLACE AHU 14 UNITS (1J-14J UNITS)	\$2,324,884.00	09/22/23	10/30/25	1885 STADIUM RD	Gainesville	FL	32608
EC 6.1	DM-Universities	106-210-106	University of Florida	CLINICAL SCIENCES MCC ROOM VH-60,VH-83,VH-151, VC-60A	\$839,400.00	12/05/23	06/25/25	2015 SW 16th Ave	Gainesville	FL	32608
EC 6.1	DM-Universities	106-210-65	University of Florida	HARN MUSEUM REPLACE HVAC 4,5,6,7	\$1,943,529.00	03/01/24	02/15/26	3259 HULL RD	Gainesville	FL	32608
EC 6.1	DM-Universities	106-210-16	University of Florida	VET-MED CLINICAL SCIENCE AHU/CONTROLS REPLACEMENT	\$3,628,256.00	04/04/24	03/15/26	2015 SW 16th Ave	Gainesville	FL	32608
EC 6.1	DM-Universities	106-210-74	University of Florida	VM METABOLIC EXHAUST FAN REPLACEMENT	\$1,011,191.00	04/08/24	11/30/25	2015 SW 16th Ave	Gainesville	FL	32608
EC 6.1	DM-Universities	106-210-101	University of Florida	COMMUNICORE REPLACE FIRE ALARM DEVICES	\$279,942.38	04/11/23	07/01/24	1249 Center Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-114	University of Florida	ACADEMIC RESEARCH BLDG NEW FA PANEL/DEVICES-END OF USEFUL LIFE/PARTS OBSOLETE	\$362,208.11	04/11/23	07/01/24	1200 Newell Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-32	University of Florida	CANCER GENETICS ROOF REPAIR-VARIOUS SECTIONS & EQUIPMENT CURBS	\$140,992.84	04/28/23	08/26/23	2033 Mowry Rd	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-36	University of Florida	BASIC SCIENCE RESEAL GASKETS-EXTERIOR WINDOWS	\$559,600.00	08/01/23	10/31/23	1333 Center Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-107	University of Florida	GENERAL SERVICES REPLACEMENT OF FIRE ALARM PANELS	\$279,800.00	08/07/23	10/31/25	1361 Center Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-47	University of Florida	MCKNIGHT BRAIN INSTITUTE REPLACEMENT OF FIRE ALARM SYSTEM/DEVICES	\$259,654.60	08/25/23	06/21/25	1149 Newell Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-21	University of Florida	CANCER GENETICS CHILLER #1 REBUILD/INCLDING NEW CONTACTOR	\$128,700.00	08/26/23	03/13/25	2033 Mowry Rd	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-54	University of Florida	CAMPUS-WIDE ADA ACCESS	\$224,000.00	09/15/23	06/30/24	UF Campus	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-93	University of Florida	CANCER GENETICS RESEAL GASKET EXTERIOR WINDOWS- PHASE 1	\$160,789.38	09/19/23	12/31/23	2033 Mowry Rd	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-46	University of Florida	STETSON MEDICAL SCIENCES REPLACEMENT OF FIRE ALARM PANEL/DEVICES	\$413,326.08	09/19/23	05/08/24	1345 Center Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-105	University of Florida	BASIC SCIENCE MCC 1 AND 2 ROOM B3-48	\$895,300.00	11/01/23	08/01/25	1333 Center Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-22	University of Florida	BASIC SCIENCE CHW PIPINF REPLACEMENT	\$265,138.00	12/01/23	04/07/25	1333 Center Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-53	University of Florida	CAMPUS-WIDE SIDEWALKS CAMPUS-WIDE	\$168,000.00	12/15/23	04/12/25	Campus Wide	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-72	University of Florida	ACADEMIC RESEARCH BUILDING EXHAUST FAN REPLACEMENT- END OF USEFUL LIFE	\$294,933.20	01/01/24	08/31/24	1200 Newell Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-135	University of Florida	STETSON MEDICAL SCIENCES DOMESTIC PIPING REPLACEMENT- PHASE 2	\$503,700.00	01/01/24	08/15/25	1345 Center Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-78	University of Florida	EMERGING PATHOGENS INSTITUTE BSI DAMPER REPLACEMENT AND ROOF EXHAUST FAN REPLACEMENT	\$1,136,979.00	01/01/24	08/15/25	2055 Mowry Rd	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-75	University of Florida	CANCER GENETICS COOLING TOWER REPLACEMENT	\$1,404,954.00	01/01/24	12/30/25	2033 Mowry Rd	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-17	University of Florida	STETSON MEDICAL SCIENCES AHU REPLACEMENT- 4 UNITS AND FCU's	\$4,307,952.00	01/02/24	12/30/25	1345 CENTER DR	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-159	University of Florida	HUMAN DEVELOPMENT CENTER HVAC DISTRIBUTION NETWORKS	\$1,877,485.00	02/01/24	02/15/26	1244 NEWELL DR	Gainesville	FL	32610



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EC 6.1	DM-Universities	106-210-144	University of Florida	COMMUNICORE SANITARY CAST IRON REPLACEMENT	\$1,603,057.00	02/27/24	08/15/25	1249 Center Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-113	University of Florida	COMMUNICORE TRANSFORMER T3/T4 REPLACEMENT	\$179,100.00	03/26/24	10/05/26	1249 Center Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-112	University of Florida	COMMUNICORE MCC BASEMENT	\$223,900.00	03/26/24	10/15/26	1249 Center Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-100	University of Florida	COMMUNICORE ELECTRICAL DISTRIBUTION THROUGHOUT	\$4,271,300.00	03/26/24	10/05/26	1249 Center Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-150	University of Florida	DENTAL SCIENCES BUILDING SEWER LINE FROM SHANDS TO DENTAL REPAIR- PHASE 2	\$3,764,142.22	04/09/24	07/12/25	1395 Center Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-7	University of Florida	DENTAL SCIENCES BUILDING ENVELOPE REPAIRS	\$10,000,000.00	05/30/24	07/31/26	1395 Center Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-35	University of Florida	COMMUNICORE REPOINTING/MASONRY REPAIR	\$839,400.00	07/02/24	12/31/24	1249 Center Dr	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-79	University of Florida	CANCER GENETICS EXHAUST FAN REPLACEMENT/AIR CHANGE ANALYSIS/TAB	\$4,194,397.00	09/12/24	01/30/26	2033 Mowry Rd	Gainesville	FL	32610
EC 6.1	DM-Universities	106-210-38	University of Florida	WASTE MANAGEMENT FACILITY REPLACE EMERGENCY GENERATOR 20KW DIESEL	\$53,052.00	04/19/23	02/22/24	3076 Longleaf Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-129	University of Florida	CONSTANT THEATRE ELEVATOR MODERNIZATION - HYDRAULIC 2-5 FLOORS	\$311,156.00	05/01/23	12/17/24	1800 McCarty Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-128	University of Florida	COMPUTER SCIENCE FULL MODIFICATION OF ELEVATOR 42-1	\$430,613.00	05/01/23	01/31/25	432 Newell Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-127	University of Florida	WILLIAMSON HALL FULL ELEVATOR MODERNIZATION 100-1	\$432,025.00	05/04/23	09/12/25	1843 Stadium Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-91	University of Florida	NORMAN HALL TILE ROOF SECTIONS REPLACE ROOF	\$2,486,340.00	05/29/23	04/11/24	1221 SW 5th Ave	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-152	University of Florida	GRINTER HALL Replace 6 AHUs (AHU 3, 4, 5, 6, 7 and 8)	\$671,500.00	06/13/23	02/28/24	1523 Union Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-82	University of Florida	GRINTER HALL HVAC CONTROLS SYSTEM AND DISTRIBUTION NETWORKS	\$682,773.47	06/13/23	02/28/24	1523 Union Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-104	University of Florida	WALKER HALL REPLACE GENERATOR	\$63,933.65	06/14/23	06/13/24	1489 Union Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-27	University of Florida	SW REC CENTER REPLACE SECTIONS 4 THRU 9 (51,114 SF)	\$1,343,000.00	06/28/23	01/10/24	3150 Hull Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-126	University of Florida	MECHANICAL ENGINEERING FULL MODIFICATION OF ELEVATOR 720-1	\$305,315.00	08/01/23	02/28/25	633 Gale Lemerand Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-43	University of Florida	ELECTRONIC COMMUNICATIONS LAB REPLACE FIRE ALARM PANEL	\$110,865.68	08/04/23	02/20/25	3023 Longleaf Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-86	University of Florida	BRYAN HALL WORK ON HVAC CONTROLS SYSTEM	\$335,800.00	08/25/23	03/31/25	1384 Union Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-111	University of Florida	NORMAN HALL REPLACE FIRE ALARM PANEL NORMAN ADDITION	\$877,553.00	09/15/23	12/15/23	618 SW 12th St	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-155	University of Florida	TIGERT HALL REPLACE AHU 5,6 AND 7 AND WORK ON CONTROLS	\$783,400.00	09/21/23	06/28/25	300 SW 13th St	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-39	University of Florida	FACILITIES SERVICES MAINTENANCE REPLACE EMERGENCY GENERATOR	\$268,600.00	09/22/23	08/10/25	902 Magnolia Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-84	University of Florida	FLORIDA GYM WORK ON HVAC CONTROLS SYSTEM	\$1,493,553.00	10/01/23	06/30/25	1864 Stadium Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-120	University of Florida	PHYSICS REPLACE GENERATOR	\$238,159.10	10/04/23	07/02/24	2001 Museum Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-34	University of Florida	MAIL AND DOC CENTER ROOF REPAIR/REPLACEMENT	\$391,700.00	10/10/23	04/05/24	3030 Radio Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-96	University of Florida	NORMAN HALL BRICK SPALLING, TUCK POINT AND SEAL, LANDINGS LEAKING	\$1,009,966.80	10/24/23	04/10/24	1221 SW 5th Ave	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-102	University of Florida	LEIGH HALL REPLACE GENERATOR	\$74,383.90	10/31/23	08/16/24	165 Buckman Dr	Gainesville	FL	32611



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EC 6.1	DM-Universities	106-210-3	University of Florida	SMATHERS LIBRARY COMPLETE HVAC REPLACEMENT-ENGINEERING COMPLETED	\$727,500.00	10/31/23	06/10/25	1508 Union Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-41	University of Florida	UNIVERSITY AUDITORIUM REPLACE EMERGENCY GENERATOR	\$55,500.00	11/01/23	06/13/24	333 Newell Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-123	University of Florida	DAUER HALL FULL MODIFICATION OF ELEVATOR 111-1	\$279,177.00	11/25/23	09/30/24	228 Buckman Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-124	University of Florida	MATERIALS ENGINEERING FULL MODIFICATION OF ELEVATOR 719-1	\$409,815.00	11/25/23	08/31/25	601 Gale Lemerand Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-122	University of Florida	GRINTER HALL CONTROLLER UPGRADE FOR ELEVATOR 002-1	\$427,652.00	11/25/23	03/03/25	1523 Union Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-49	University of Florida	FINE ARTS C CONTROLLER UPGRADE FOR ELEVATOR 599-1	\$431,381.00	11/25/23	07/31/25	1370 Inner Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-99	University of Florida	FINE ARTS C REPLACE ELECTRICAL PANELS AND MAIN SWITCH GEAR	\$223,900.00	11/27/23	10/30/25	1357 Stadium Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-44	University of Florida	FINE ARTS D REPLACE ELECTRICAL PANELS AND MAIN SWITCH GEAR	\$223,900.00	11/27/23	10/30/25	1357 Stadium Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-157	University of Florida	ENGINEERING BUILDING HVAC CONTROLS SYSTEM WET	\$2,797,900.00	12/01/23	06/30/25	1064 Center Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-109	University of Florida	BARTRAM HALL REPLACE ELECTRICAL PANELS AND MAIN SWITCH GEAR	\$582,894.00	12/02/23	12/15/26	876 Newell Drive	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-88	University of Florida	BARTRAM HALL RECONDITION OR REPLACE AHU-1 (UNIT IS 45 YEARS OLD)	\$3,974,249.00	12/02/23	12/15/26	876 Newell Drive	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-24	University of Florida	O'CONNELL CENTER REPLACE ROOF AND RECOAT FLUMES (PHASE 1)	\$3,357,400.00	12/05/23	12/01/25	250 Gale Lemerand Drive	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-92	University of Florida	O'CONNELL CENTER REPLACE ROOF AND RECOAT FLUMES (PHASE 2)	\$3,357,400.00	12/05/23	12/01/25	250 Gale Lemerand Drive	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-63	University of Florida	WILLIAMSON HALL REPLACE STROBIC FANS	\$727,575.00	12/10/23	01/15/26	1843 Stadium Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-14	University of Florida	SISLER HALL REPLACE AHU-2 ON THE 2ND FLOOR	\$1,307,800.00	12/10/23	11/15/25	1680 Union Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-11	University of Florida	WILLIAMSON HALL REPLACE AHU-3 IN ROOM 173B AND DUCTWORK (UNIT IS 56 YEARS OLD)	\$1,423,765.00	12/10/23	12/16/25	1843 Stadium Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-57	University of Florida	PSYCHOLOGY REPLACEMENT OF SANITARY LINES AND POTABLE WATER	\$1,003,383.00	12/14/23	10/15/25	945 Center Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-45	University of Florida	FINE ARTS B REPLACE ELECTRICAL PANELS AND MAIN SWITCH GEAR	\$223,900.00	12/26/23	10/30/25	1357 Stadium Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-125	University of Florida	BLEDSE DRIVE RESURFACE ROADWAY	\$480,992.00	12/26/23	07/25/25	Bledsoe Drive	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-64	University of Florida	WEIMER HALL REPLACE EXHAUST FANS	\$14,700.00	01/01/24	08/23/24	1885 Stadium Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-121	University of Florida	RHINES HALL REPLACE GENERATOR	\$235,103.00	01/01/24	03/13/25	549 Gale Lemerand Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-103	University of Florida	MARSTON SCIENCE LIBRARY REPLACE GENERATOR	\$246,310.00	01/01/24	12/31/25	444 Newell Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-71	University of Florida	PSYCHOLOGY AHU REPLACEMENT	\$1,678,700.00	01/01/24	09/15/25	945 Center Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-5	University of Florida	TURLINGTON HALL PHASE 5 - REPLACE BASEMENT AHUS, HHW PIPING, VAV BOXES, AND CONTROLS	\$3,080,331.00	01/05/24	12/15/26	330 Newell Drive	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-97	University of Florida	PHILLIPS CENTER AWNING REPLACEMENT	\$1,399,000.00	01/16/24	10/15/25	3201 Hull Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-4	University of Florida	PHILLIPS CENTER REPLACE AHU-1 & 2a and 2B, UPPER AHUs and RETURN FANS	\$3,741,957.00	01/16/24	10/15/25	3201 Hull Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-158	University of Florida	MARSTON SCIENCE LIBRARY REPLACE 8 AHU UNITS (1-8)	\$21,690.00	02/01/24	10/01/24	444 Newell DR	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-29	University of Florida	WEIMER HALL WATER INTRUSION WINDOW REPLACEMENT	\$913,664.00	02/15/24	11/07/24	1885 Stadium Rd	Gainesville	FL	32611



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EC 6.1	DM-Universities	106-210-132	University of Florida	MECHANICAL & AEROSPACE A REPLACE DOMESTIC WATER PIPING	\$218,625.00	03/01/24	02/28/25	939 SWEETWATER DR	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-161	University of Florida	Microbiology & Cell Sciences - Replacing HVAC System	\$750,000.00	03/01/24	12/25/24	1355 Museum Drive	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-169	University of Florida	Animal Sciences - HVAC Duct & BAS Replacement	\$2,350,000.00	03/01/24	03/01/25	2250 Shealy Drive	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-62	University of Florida	FINE ARTS B REPLACE AHU-8 & 9 (UNITS ARE 33 YEARS OLD)	\$559,600.00	03/04/24	12/30/25	1357 Stadium Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-69	University of Florida	FINE ARTS D AHU REPLACEMENT (AHU-1) AND HVAC CONTROLS	\$1,399,000.00	03/04/24	12/15/25	1357 Stadium Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-156	University of Florida	COMPUTER SCIENCES REPLACE 11 AHU UNITS	\$2,863,251.00	03/26/24	03/15/26	432 Newell Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-149	University of Florida	FINE ARTS D REPLACE DOMESTIC WATER PIPING	\$223,900.00	04/01/24	02/03/25	1357 Stadium Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-70	University of Florida	WALKER HALL REPLACE AHU 1,2 AND 3	\$1,678,700.00	04/02/24	09/30/25	1489 Union Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-142	University of Florida	Liberty Pond Retaining Wall and Structure	\$3,810,367.00	04/25/24	10/30/25	655 Reitz Union Drive	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-139	University of Florida	MCCARTY B REPLACE 5 HVAC	\$2,537,717.82	05/01/24	03/15/26	1676 MCCARTY DR	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-138	University of Florida	MCCARTY C REPLACE AHU	\$2,881,957.36	05/01/24	12/26/25	1688 McCarty DR	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-60	University of Florida	FLORIDA GYM POOL REPLACE - PHASE 1	\$3,999,414.00	05/01/24	07/30/25	150 Fletcher Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-55	University of Florida	ROLFS HALL REPLACE OLD & DETERIORATING WATER LINES	\$1,070,775.00	05/06/24	09/30/26	341 Buckman Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-15	University of Florida	LEIGH HALL REPLACE AHU'S 1, 2, & 12	\$1,576,298.73	05/06/24	12/30/25	165 Buckman Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-87	University of Florida	STUZIN HALL REPLACE AHU 1,2, 4, 5, 6, 7, 8 AND 9 AND WORK ON CONTROLS SYSTEM	\$2,547,069.00	05/06/24	04/15/26	1454 Union Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-12	University of Florida	MECH & AEROSPACE ENG. REPLACE AHU-5,6,7	\$678,000.00	05/13/24	08/03/25	571 Gale Lemerand Drive	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-56	University of Florida	BRYANT HALL REPLACE DOMESTIC WATER PIPING	\$10,445.00	05/20/24	10/14/24	1772 Stadium Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-40	University of Florida	CARR HALL REPLACE EMERGENCY GENERATOR	\$273,957.00	07/02/24	12/31/25	882 Newell Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-118	University of Florida	O'CONNELL CENTER REPLACE POOL AND MECHANICAL EQUIPMENT	\$4,000,000.00	09/12/24	12/31/26	250 Gale Lemerand Drive	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-1	University of Florida	CHEMICAL ENGINEERING REPLACE AHU-16, 18, 19, 20	\$2,797,900.00	10/12/24	12/31/26	1006 Center Drive	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-37	University of Florida	ARCHITECTURE REPLACE ELECTRICAL PANELS AND MAIN SWITCH GEAR	\$583,317.00	10/21/24	02/15/26	1480 Inner Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-98	University of Florida	SMATHERS LIBRARY COMPLETE MASONARY, WINDOW WATER REPAIR AND PREVENTION	\$1,678,700.00	10/31/24	07/31/26	1508 Union Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-173	University of Florida	Fifield Hall - Boiler Replacement	\$60,000.00	11/06/24	02/30/2026	2550 Hull Road	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-6	University of Florida	WEIL HALL REPLACE LEIBERT UNIT ROOM 514	\$67,200.00	12/04/24	11/29/25	1949 Stadium Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-83	University of Florida	REED LAB REPLACE AHU-1 AND AHU-2	\$1,288,328.00	12/04/24	07/31/25	1901 Stadium Rd	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-2	University of Florida	BLACK HALL REPLACE AHU #7,8,10,12 AND 14 (PHASE 2)	\$1,678,700.00	01/01/25	01/01/26	1128 Center Dr	Gainesville	FL	32611
EC 6.1	DM-Universities	106-210-174	University of Florida	Santa Fe Beef Research Unit - Repair Bridge, Roadway, and Drainage	\$100,000.00	04/12/23	02/24/24	14202 NW 294th Avenue	Alachua	FL	32615
EC 6.1	DM-Universities	106-210-23	University of Florida	BIOTECHNOLOGY REPLACE AHU 1 AND 2	\$203,649.27	02/19/24	09/30/24	14205 Research Dr	Alachua	FL	32615



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EC 6.1	DM-Universities	106-210-166	University of Florida	Mid-Florida Research & Education Center - Replace Chiller	\$500,000.00	04/01/24	12/25/25	2725 Binion Road	Apopka	FL	32703
EC 6.1	DM-Universities	106-210-168	University of Florida	Tropical Research & Education Center - Replace Chiller	\$500,000.00	04/12/23	08/15/25	18905 SW 280th Street	Homestead	FL	33031
EC 6.1	DM-Universities	106-210-167	University of Florida	Everglades Research & Education Center - Replace Chiller	\$650,000.00	04/01/24	08/01/25	3200 East Palm Beach Road	Belle Glade	FL	33430
EC 6.1	DM-Universities	106-210-172	University of Florida	Everglades Research & Education Center - Critical Repairs	\$750,000.00	05/01/24	10/11/25	3200 East Palm Beach Road	Belle Glade	FL	33430
EC 6.1	DM-Universities	106-210-162	University of Florida	Citrus Research & Education Center - Critical Repairs	\$750,000.00	10/06/23	01/26/26	700 Experiment Station Road	Lake Alfred	FL	33850
EC 6.1	DM-Universities	106-210-163	University of Florida	Citrus Research & Education Center - Replace HVAC System	\$2,088,838.16	03/01/24	12/31/25	700 Experiment Station Road	Lake Alfred	FL	33850
EC 6.1	DM-Universities	106-210-165	University of Florida	Indian River Research & Education Center - Replace Chiller at Quarantine facility	\$665,003.11	04/01/24	08/29/25	2199 South Rock Road	Ft. Pierce	FL	34945
EC 6.1	DM-Universities	106-210-117	University of Florida	FOOD ANIMAL CLINIC HMCC-H ROOM VF-12	\$56,000.00	05/06/24	09/15/25	2221 Shealy Dr	Gainesville	FL	32608
EC 6.1	DM-Universities	107-211-17	University of North Florida	UNF / Campus Phase IV BAS Upgrade	\$274,192.00	02/01/23	06/07/23	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-28	University of North Florida	UNF / Bldg. 5, Boiler Control Modernization	\$156,566.00	02/23/23	03/26/24	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-25	University of North Florida	UNF / Bldg. 43, AHU Refurbish	\$219,235.00	03/01/23	12/30/23	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-26	University of North Florida	UNF / Bldg. 45, AHU Refurbish	\$249,408.00	03/01/23	12/30/23	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-12	University of North Florida	UNF / Bldg. 2, 34, 39, 42, 50, 53, Emergency Generator Refurbishment	\$34,013.00	03/20/23	03/01/24	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-9	University of North Florida	UNF / Bldg. 2, 5, 6, 42, 45 & 51, Joint and Sealant Replacement	\$232,565.00	04/27/23	10/02/23	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-1	University of North Florida	UNF / Coggin College of Business ph II	\$7,000,000.00	07/01/23	01/01/25	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-32	University of North Florida	UNF / Bldg. 50, Lab Air Valve Replacement	\$96,933.00	07/31/23	12/15/23	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-29	University of North Florida	UNF / Bldgs. 39, 39a, 51, 5, 2, 12, 15, Carpet Replacement	\$366,611.00	08/15/23	12/30/24	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-27	University of North Florida	UNF / Campus, Phase 4 Safety Lighting	\$144,261.00	08/28/23	12/15/23	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-10	University of North Florida	UNF / B14D Andrew A.. Robinson Jr. Building, Elevator Replacement	\$180,000.00	09/18/23	03/20/24	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-14	University of North Florida	UNF / Bldg. 9, Bathroom Renovation	\$233,444.00	10/12/23	03/25/24	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-24	University of North Florida	UNF / Bldgs. 14A, 15, 39, 41, 42, 46, Fire Alarm Upgrade	\$325,000.00	10/14/23	02/21/24	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-20	University of North Florida	UNF / Campus, Main Line Irrigation Replacement	\$800.00	10/20/23	10/20/23	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-18	University of North Florida	UNF / Peace Plaza,10" Domestic Water Line Replacement	\$175,810.00	10/25/23	01/05/24	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-30	University of North Florida	UNF / Bldg. 14E, Folding Partition Replacement	\$36,420.00	01/16/24	01/30/24	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-19	University of North Florida	UNF / Bldg. 12, CHW/HW Branch Distribution Line Replacement	\$13,590.00	02/13/24	02/13/24	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-16	University of North Florida	UNF / Bldg. 5, Main Breaker Replacement	\$248,500.00	03/04/24	12/30/25	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-11	University of North Florida	UNF / Bldg. 6 Annex, Switchgear Replacement	\$350,000.00	03/04/24	06/29/24	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-22	University of North Florida	UNF / Bldg. 34 AHU Replacement	\$618,366.00	03/10/24	08/30/25	1 UNF Dr.	Jacksonville	FL	32225



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EC 6.1	DM-Universities	107-211-23	University of North Florida	UNF / Bldg. 14A, Auditorium Fixed Seating Repair & Carpet	\$394,065.00	04/03/24	05/29/24	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-13	University of North Florida	UNF / Bldg. 16, Railing Repair	\$358,808.00	05/13/24	02/28/25	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-4	University of North Florida	UNF / B34, Arena, High Roof Replacement	\$350,000.00	05/30/24	11/15/24	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-5	University of North Florida	UNF / Bldg. 14A Theater, High Roof Replacement	\$256,590.00	07/23/24	03/03/25	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-6	University of North Florida	UNF / Bldg. 60, Roof Replacement	\$277,550.00	07/23/24	03/03/25	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-7	University of North Florida	UNF / Bldg. 5, Roof Recoat	\$286,526.00	07/23/24	05/12/25	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-8	University of North Florida	UNF / Bldg. 12, Roof Recoat	\$499,956.00	07/23/24	02/02/25	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-3	University of North Florida	UNF / B53, Ann & David Hicks Hall, Roof Replacement	\$700,000.00	07/23/24	02/02/25	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-2	University of North Florida	UNF / B2, Founders Hall, Roof Replacement	\$726,996.00	07/23/24	03/28/25	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-21	University of North Florida	UNF / Bldg. 36, Boiler Replacement	\$715,808.00	09/10/24	05/30/25	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-31	University of North Florida	UNF / Bldg. 50, AHU Replacements	\$1,197,800.00	12/14/24	12/29/25	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-15	University of North Florida	UNF / Bldg. 53, UPS Replacement	\$393,500.00	01/29/25	06/04/25	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	107-211-33	University of North Florida	UNF / Bldg. 15, NOC Condenser Replacement	\$497,242.00	05/08/25	07/31/25	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	DM-Universities	108-212-66	University of South Florida	MDC Phase 1 - Main Electrical Distribution System Replacement	\$3,634,642.25	03/15/23	03/15/23	12908 USF Health Drive	Tampa	FL	33612
EC 6.1	DM-Universities	108-212-6	University of South Florida	MHC - HVAC Systems Replacement - Phase II - 3 AHUs, Zones & Controls	\$1,841,928.00	03/24/23	03/24/23	3108 USF Banyan Circle	Tampa	FL	33612
EC 6.1	DM-Universities	108-212-14	University of South Florida	MHC - HVAC Systems Replacement - Phase III - 3 AHUs, Zones & Controls	\$1,843,115.00	03/24/23	03/24/23	3108 USF Banyan Circle	Tampa	FL	33612
EC 6.1	DM-Universities	108-212-15	University of South Florida	MHC - HVAC Systems Replacement - Phase IV - 4 AHUs, Zones & Controls	\$2,085,802.00	03/24/23	03/24/23	3108 USF Banyan Circle	Tampa	FL	33612
EC 6.1	DM-Universities	108-212-60	University of South Florida	LRC - Fire Alarm System Replacement	\$68,800.00	06/12/23	06/12/23	3111 E. Fletcher Avenue	Tampa	FL	33612
EC 6.1	DM-Universities	108-212-39	University of South Florida	MDT - Fire Alarm System Replacement	\$196,675.00	06/12/23	06/12/23	3515 E. Fletcher Avenue	Tampa	FL	33612
EC 6.1	DM-Universities	108-212-7	University of South Florida	CPT - Replace Critical Steam Boilers with Condensing Boilers	\$3,566,079.61	09/29/23	09/29/23	13302 USF Chestnut Drive	Tampa	FL	33612
EC 6.1	DM-Universities	108-212-42	University of South Florida	CPH - Roof Replacement	\$887,682.63	10/10/23	10/10/23	3010 USF Banyan Circle	Tampa	FL	33612
EC 6.1	DM-Universities	108-212-41	University of South Florida	CPT - Building Generator Replacement	\$494,636.40	04/26/24	04/26/24	13302 USF Chestnut Drive	Tampa	FL	33612
EC 6.1	DM-Universities	108-212-55	University of South Florida	ALZ - Chiller Replacement	\$2,558,960.00	05/09/24	05/09/24	4001 E. Fletcher Avenue	Tampa	FL	33612
EC 6.1	DM-Universities	108-212-2	University of South Florida	ALZ - Main Electrical Feed Repair/Replacement	\$1,845,771.00	07/19/24	07/19/24	4001 E. Fletcher Avenue	Tampa	FL	33612
EC 6.1	DM-Universities	108-212-47	University of South Florida	CPT - Cooling Tower 4 Replacement	\$2,984,100.14	09/04/24	09/04/24	13302 USF Chestnut Drive	Tampa	FL	33612
EC 6.1	DM-Universities	108-212-76	University of South Florida	NEC - AHU-2, 4, 5, 6, 8, 9, 10, 10A, 11, 14 and Zones Replacement	\$1,942,260.00	11/05/24	11/05/24	3220 USF Banyan Circle	Tampa	FL	33612
EC 6.1	DM-Universities	108-212-1	University of South Florida	Tampa - Potable Water Tower Repair and Relining	\$2,940,416.00	11/30/22	11/30/22	13330 USF Chestnut Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-29	University of South Florida	Tampa - Chilled Water and Hot Water Return Piping Rerouting for FAO	\$99,579.00	12/13/22	12/13/22	4202 E. Fowler Avenue	Tampa	FL	33620



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EC 6.1	DM-Universities	108-212-72	University of South Florida	CIS - Skylight seal and glaze	\$119,244.00	12/16/22	12/16/22	12011 USF Sago Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-22	University of South Florida	SVC - AHU-11, 12, Zones & Controls Replacement	\$920,891.18	12/16/22	12/16/22	12220 USF Mango Lane	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-27	University of South Florida	Tampa - HSC end-of-life Primary Electrical Cable Replacement	\$1,039,205.36	12/16/22	12/16/22	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-20	University of South Florida	SVC - Building Generators Replacement	\$2,185,239.71	12/19/22	12/19/22	12220 USF Mango Lane	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-65	University of South Florida	Tampa - Primary Electrical Distribution Cable Replacement - Greek Village	\$1,074,877.82	01/05/23	01/05/23	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-18	University of South Florida	SUN - Corral Roof Replacement	\$606,160.36	01/10/23	01/10/23	12500 USF Bull Run Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-61	University of South Florida	ISA - Building HVAC And Rooftop Beam Repairs	\$64,313.92	01/17/23	01/17/23	12030 USF Cherry Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-4	University of South Florida	Tampa - Replace end-of-life Primary Electrical Switchgears - P0088B South CPR and P0101A PMH 10 Leroy Collins	\$238,590.46	01/20/23	01/20/23	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-3	University of South Florida	Tampa - Replace end-of-life Transformers	\$390,124.30	01/30/23	01/30/23	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-9	University of South Florida	ALN - Roof Replacement	\$1,442,813.00	03/01/23	03/01/23	12100 Leroy Collins Boulevard	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-64	University of South Florida	Tampa - CHW/HW Manhole 502 Replacement	\$698,374.00	03/10/23	03/10/23	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-53	University of South Florida	Tampa - Potable Water Pipe Flow Model	\$142,450.00	03/15/23	03/15/23	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-16	University of South Florida	LIB - AHU-3, 4, 7, 8, Zones & Controls Replacement	\$2,151,680.00	03/24/23	03/24/23	4101 USF Apple Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-56	University of South Florida	Tampa - Lift Station #1 - Odor Control System Replacement	\$473,145.96	03/31/23	03/31/23	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-52	University of South Florida	EDU/CEE - Storm water Treatment Drain Replacement	\$98,609.41	04/05/23	04/05/23	4111 USF Willow Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-5	University of South Florida	Tampa - Pine/Spectrum Traffic Signal Equipment	\$303,122.00	04/17/23	04/17/23	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-67	University of South Florida	FAO - Restrooms ADA Alterations	\$165,120.00	04/28/23	04/28/23	4201 USF Willow Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-68	University of South Florida	FAD - Restrooms ADA Alterations	\$274,745.00	04/28/23	04/28/23	3825 USF Holly Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-10	University of South Florida	Tampa - CHW/HW Manhole 812 Replacement	\$519,376.12	05/08/23	05/08/23	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-49	University of South Florida	FAH - Elevator Rehabilitation	\$119,440.00	05/09/23	05/09/23	13001 USF Laurel Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-71	University of South Florida	THR - Roof Replacement	\$679,190.00	05/25/23	05/25/23	3829 USF Holly Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-69	University of South Florida	CPR - Building ADA Signage	\$13,633.17	05/31/23	05/31/23	12021 USF Sago Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-30	University of South Florida	BEH - Fire Alarm System Replacement	\$88,078.00	06/09/23	06/09/23	4205 USF Willow Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-44	University of South Florida	BSN - Fire Alarm System Replacement	\$138,025.00	06/09/23	06/09/23	12212 USF Genshaft Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-8	University of South Florida	SVC - Fire Alarm System Replacement	\$303,725.00	06/09/23	06/09/23	12220 USF Mango Lane	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-11	University of South Florida	PED - Fire Alarm System Replacement	\$90,000.00	06/12/23	06/12/23	12305 USF Genshaft Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-31	University of South Florida	SCA - Fire Alarm System Replacement	\$116,555.00	06/12/23	06/12/23	12037 Richard A. Beard Drive	Tampa	FL	33620



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EC 6.1	DM-Universities	108-212-12	University of South Florida	CAM - Fire Alarm System Replacement	\$120,000.00	06/13/23	06/13/23	3821 USF Holly Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-13	University of South Florida	TAR - Fire Alarm System Replacement	\$2,083.00	06/21/23	06/21/23	3837 USF Holly Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-26	University of South Florida	FAO - Fire Alarm System Replacement	\$116,136.13	06/23/23	06/23/23	4201 USF Willow Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-32	University of South Florida	CUT - Fire Alarm System Replacement	\$120,000.00	06/23/23	06/23/23	3808 USF Alumni Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-36	University of South Florida	ALC - Fire Alarm System Replacement	\$129,000.00	06/23/23	06/23/23	11810 USF Sago Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-21	University of South Florida	FAH - Fire Alarm System Replacement	\$180,000.00	06/23/23	06/23/23	13001 USF Laurel Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-34	University of South Florida	EDU - Fire Alarm System Replacement	\$239,368.54	07/11/23	07/11/23	4110 USF Apple Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-57	University of South Florida	ENC - Fire Alarm System Replacement	\$155,751.49	07/12/23	07/12/23	3824 USF Alumni Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-40	University of South Florida	PCD - Fire Alarm System Replacement	\$276,313.17	07/12/23	07/12/23	3711 USF Citrus Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-19	University of South Florida	Tampa - CHW/HW Manhole 418 Replacement	\$645,500.00	10/17/23	10/17/23	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-28	University of South Florida	Tampa - CHW/HW Manhole 400 Replacement	\$826,100.00	10/17/23	10/17/23	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-24	University of South Florida	ALN - Life Safety Generator Replacement	\$176,497.50	02/22/24	02/22/24	12100 Leroy Collins Boulevard	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-48	University of South Florida	CPR - Life Safety Generator Replacement	\$196,881.40	02/22/24	02/22/24	12021 USF Sago Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-54	University of South Florida	Tampa - Potable Water Distribution Enhancement	\$3,540,000.00	03/01/24	03/01/24	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-43	University of South Florida	HMS - AHU-2 System Replacement	\$552,835.00	04/16/24	04/16/24	12316 USF Genshaft Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-62	University of South Florida	HMS - AHU-1, 4 & 5 Replacement	\$1,329,165.00	04/17/24	04/17/24	12316 USF Genshaft Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-46	University of South Florida	CPT - Lot 3B Chestnut Drive Flooding Mitigation	\$2,839,287.53	04/23/24	04/23/24	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-38	University of South Florida	OPM - AHU-1, Zones & Controls Replacement	\$337,925.00	04/30/24	04/30/24	3820 USF Holly Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-58	University of South Florida	TAT - AHU 1, 2, 3 Replacement	\$805,304.00	07/03/24	07/03/24	3839 USF Holly Drive	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-33	University of South Florida	Tampa - Lift Station 8 - Pump Replacement	\$135,708.90	07/15/24	07/15/24	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-23	University of South Florida	Tampa - CHW/HW Manhole 717 Replacement	\$893,814.00	10/22/24	10/22/24	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-73	University of South Florida	ALN - AHU-1 Replacement & HVAC Remediation	\$2,472,587.00	11/14/24	11/14/24	12100 Leroy Collins Boulevard	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-51	University of South Florida	Tampa - Domestic Water Valves Replacement	\$120,000.00	11/20/24	11/20/24	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-45	University of South Florida	Tampa - Roadway Repair/Repave (Leroy Collins/Sago) Segment 1 of 9	\$4,148,793.60	11/21/24	11/21/24	4202 E. Fowler Avenue	Tampa	FL	33620
EC 6.1	DM-Universities	108-212-75	University of South Florida	SM - Campus MOTE Lab Building- HVAC Controls Replacement	\$40,000.00	07/23/24	07/23/24	1703 Ken Thompson Pkwy	Sarasota	FL	34236
EC 6.1	DM-Universities	108-212-37	University of South Florida	VKA, VKB - Add outside air units for ventilation	\$260,000.00	12/16/22	12/16/22	600 Edward Drive	Sarasota	FL	34243
EC 6.1	DM-Universities	108-212-17	University of South Florida	SM - Sanitary Sewer Repairs	\$120,000.00	04/27/23	04/27/23	8350 N Tamiami Trl	Sarasota	FL	34243
EC 6.1	DM-Universities	108-212-74	University of South Florida	SM - Campus Research Annex Domestic Water Line	\$50,000.00	10/31/23	10/31/23	8350 N Tamiami Trl	Sarasota	FL	34243



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EC 6.1	DM-Universities	108-212-59	University of South Florida	SM - Campus Research Annex Electrical	\$180,000.00	04/26/24	04/26/24	600 Edward Drive	Sarasota	FL	34243
EC 6.1	DM-Universities	108-212-63	University of South Florida	SM - Campus Building SMC - AHU Refurbishment	\$85,000.00	05/07/24	05/07/24	8350 N. Tamiami Trail	Sarasota	FL	34243
EC 6.1	DM-Universities	108-212-70	University of South Florida	SM - Campus Lighting	\$200,000.00	06/12/24	06/12/24	8350 N Tamiami Trl	Sarasota	FL	34243
EC 6.1	DM-Universities	108-212-35	University of South Florida	All Campuses - Elevator Safety Upgrades	\$1,662,278.50	01/27/23	01/27/23	4202 E. Fowler Avenue	Tampa	FL	
EC 6.1	DM-Universities	108-213-9	University of South Florida-SP	STP - Campus Building PRW AHU Replacements	\$644,638.00	12/14/22	12/14/22	599 2nd Street South	St. Petersburg	FL	33701
EC 6.1	DM-Universities	108-213-4	University of South Florida-SP	STP - SLC Building Roof Student Center	\$696,231.50	03/10/23	03/10/23	131 6th Avenue South	St. Petersburg	FL	33701
EC 6.1	DM-Universities	108-213-2	University of South Florida-SP	STP - DAV Building Roof Replacement	\$827,259.00	03/10/23	03/10/23	140 7th Avenue South	St. Petersburg	FL	33701
EC 6.1	DM-Universities	108-213-1	University of South Florida-SP	STP - Campus Building STG Fume Hoods	\$919,591.30	05/25/23	05/25/23	199 7th Avenue South	St. Petersburg	FL	33701
EC 6.1	DM-Universities	108-213-3	University of South Florida-SP	STP - CRI AHU-1 Fan and Control Valve Replacement	\$447,978.61	08/02/23	08/02/23	400 6th Avenue South	St. Petersburg	FL	33701
EC 6.1	DM-Universities	108-213-11	University of South Florida-SP	STP - POY - Replace outside air dampers	\$138,961.44	08/25/23	08/25/23	780 3rd Street South	St. Petersburg	FL	33701
EC 6.1	DM-Universities	108-213-7	University of South Florida-SP	STP - CUP Generator#4 Replacement	\$500,970.00	08/30/23	08/30/23	695 2nd Street South	St. Petersburg	FL	33701
EC 6.1	DM-Universities	108-213-10	University of South Florida-SP	STP - Replace boilers, BAY, SLC & POY	\$554,564.42	08/30/23	08/30/23	(BAY) 200 7th Ave South, (SLC) 131 6th Ave South, (POY) 780 3rd Street South	St. Petersburg	FL	33701
EC 6.1	DM-Universities	108-213-5	University of South Florida-SP	STP - Campus Building STG Boiler	\$350,224.66	04/22/24	04/22/24	199 7th Avenue South	St. Petersburg	FL	33701
EC 6.1	DM-Universities	108-213-6	University of South Florida-SP	STP - CRI HVAC Ductwork and Laboratory Exhaust Air Valve Replacement	\$2,743,113.51	10/22/24	10/22/24	400 6th Avenue South	St. Petersburg	FL	33701
EC 6.1	DM-Universities	108-213-8	University of South Florida-SP	STP - Campus Domestic Water Line Replacement	\$560,000.00	11/19/24	11/19/24	140 7th Avenue South	St. Petersburg	FL	33701
EC 6.1	DM-Universities	109-214-12	University of West Florida	Chiller Plant Rehabilitation	\$175,000.00	01/31/23	12/31/26	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-14	University of West Florida	Bldg 84 Roof Panels	\$41,699.00	02/28/23	10/23/23	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-2	University of West Florida	Road and Sidewalk Improvements	\$1,400,000.00	03/01/23	12/31/26	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-11	University of West Florida	Sewer System and Water Distribution Maintenance and Upgrades	\$1,295,000.00	04/01/23	12/31/26	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-13	University of West Florida	Building Envelope Inspection and Repair	\$1,021,831.00	05/03/23	12/31/26	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-28	University of West Florida	Sidewalk Repairs	\$20,426.00	06/30/23	11/30/23	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-8	University of West Florida	Plumbing Upgrades	\$276,466.93	08/15/23	05/07/24	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-3	University of West Florida	Building Renovations (B50)	\$6,500,000.00	10/25/23	12/31/26	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-27	University of West Florida	Arc Flash Testing	\$40,000.00	12/14/23	06/13/24	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-25	University of West Florida	Medium Voltage Infrared Scans	\$40,000.00	12/19/23	12/31/26	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-26	University of West Florida	Medium Voltage Oil Testing	\$128,000.00	12/19/23	12/31/26	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-22	University of West Florida	Wall and Window Sealant	\$50,000.00	02/02/24	04/10/25	11000 University Parkway	Pensacola	FL	32514



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EC 6.1	DM-Universities	109-214-1	University of West Florida	HVAC Upgrades - Phase I	\$187,051.00	02/02/24	12/31/26	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-21	University of West Florida	Weather Stripping	\$25,000.00	03/01/24	12/04/24	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-24	University of West Florida	Bldg 11 - ADA Restroom	\$203,202.00	03/04/24	12/31/26	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-7	University of West Florida	Stormwater Rehabilitation	\$270,000.82	03/11/24	02/25/25	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-23	University of West Florida	Bldg 79 - HVAC Rehab	\$57,940.00	03/15/24	04/11/24	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-9	University of West Florida	Roof Replacements - Phase II	\$500,000.00	03/15/24	12/31/26	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-4	University of West Florida	Electrical Upgrades	\$909,892.00	03/15/24	12/31/26	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-5	University of West Florida	Roof Replacements - Phase I	\$1,000,000.00	03/15/24	03/25/25	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-29	University of West Florida	Expansion Joint Replacement	\$30,000.00	03/25/24	04/10/25	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-16	University of West Florida	Bldg 11 - Replace Doors and Windows 1st Floor	\$271,123.00	04/01/24	12/31/26	11000 University Parkway	Pensacola	FL	32514
EC 6.1	DM-Universities	109-214-6	University of West Florida	Window and/or Door Replacement and Maintenance	\$928,199.25	04/01/24	12/31/26	11000 University Parkway	Pensacola	FL	32514
EC 6.1	PECO - College	203-Z202	College of Central Florida	Gym Health Science Renovation	\$7,800,000.00	03/01/22	02/08/23	3001 SW College Road	Ocala	FL	34474
EC 6.1	PECO - College	203-V501	College of Central Florida	Health Science Technology Education Center - Ocala	\$13,646,963.00	08/24/23	01/03/25	3001 SW College Road	Ocala	FL	34474
EC 6.1	PECO - College	205-V502	Daytona State College	Law Enforcement Firearms Training Center at Deland Campus	\$6,160,618.00	04/01/24	07/31/26	1155 CR 4139	DeLand	FL	32724
EC 6.1	PECO - College	205-Z204	Daytona State College	Const Clsrn/Lab/Office, Site imp-Deltona	\$3,854,586.00	11/16/22	05/15/24	2351 Providence Blvd	Deltona	FL	32725
EC 6.1	PECO - College	201-V503	Eastern Florida State College	Center for Innocative Technology Education	\$19,740,000.00	05/06/24	07/31/25	3865 N. Wickham Rd	Melbourne	FL	329354
EC 6.1	PECO - College	212-Z206	Florida Gateway College	Replace Bldgs 8 & 9 - Lake City	\$6,148,625.00	06/01/22	06/01/22	149 SE College Place	Lake City	FL	32025
EC 6.1	PECO - College	212-Z205	Florida Gateway College	Olustee Campus Public Safety Facility	\$652,628.00	06/01/22	06/01/22	25030 US Hwy 90	Sanderson	FL	32087
EC 6.1	PECO - College	206-Z207	Florida SouthWestern State College	Rem Lee Bldg K Technology Building Remodel	\$6,692,157.00	06/03/22	05/17/24	8099 College Parkway	Fort Myers	FL	33919
EC 6.1	PECO - College	209-V505	Gulf Coast State College	Nursing Hospital Simulation Laboratory Complex	\$5,000,000.00	12/13/24	12/31/26	5230 West Highway 98	Panama City	FL	32401
EC 6.1	PECO - College	211-V506	Indian River State College	Indiantown Workforce Charter High School	\$5,000,000.00	10/01/22	07/31/23	19000 Citrus Blvd	Indiantown	FL	34956
EC 6.1	PECO - College	213-Z210	Lake-Sumter State College	Maintenance & Repair - All	\$2,350,000.00	05/20/22	06/30/24	9501 U.S Hwy 441	Leesburg	FL	34788
EC 6.1	PECO - College	215-V507	Miami Dade College	Freedom Tower Restoration	\$25,000,000.00	10/26/22	08/01/25	300 NE 2nd Avenue	Miami	FL	33132
EC 6.1	PECO - College	215-V508	Miami Dade College	Rem/Ren Fac 14 (Gym) for Justice Center - North	\$5,088,054.00	09/01/22	05/01/24	11380 NW 27th Avenue	Miami	FL	33167
EC 6.1	PECO - College	215-Z211	Miami Dade College	Rem/Ren/New/Clsrms/Labs/ Sup Svcs - West	\$1,697,180.00	09/01/21	11/23/21	3800 NW 115th Avenue	Miami	FL	33178
EC 6.1	PECO - College	217-V509	Northwest Florida State College	Remodel Building 420 Allied Health/Nursing	\$11,000,000.00	07/01/23	06/01/25	100 College Blvd E	Niceville	FL	32578
EC 6.1	PECO - College	218-V510	Palm Beach State College	Dental & Medical Services Tech Bldg (Replace Bldg 115 LW) - Loxahatchee Groves	\$25,000,000.00	05/22/23	06/30/25	15845 Southern Blvd	Loxahatchee Groves	FL	33470
EC 6.1	PECO - College	219-Z212	Pasco-Hernando State College	Center for Student Success & Community Engagement	\$25,000,000.00	08/09/24	02/01/26	36727 Blanton Road	Dade City	FL	33523



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EC 6.1	PECO - College	220-Z213	Pensacola State College	Baars Classroom Building (replace bldg 1) - Main	\$18,794,091.00	11/23/21	01/01/24	1000 College Blvd	Pensacola	FL	32504
EC 6.1	PECO - College	220-V511	Pensacola State College	Asphalt Improvement/Replacement	\$5,578,528.00	03/17/23	06/30/25	1000 College Blvd	Pensacola	FL	32504
EC 6.1	PECO - College	221-V512	Polk State College	Northeast Ridge Phase I	\$13,800,000.00	12/03/24	08/10/26	39816 US HWY 27	Haines City	FL	33837
EC 6.1	PECO - College	221-421-4	Polk State College	Renovation AHU Replacement and renovation support infrastructure (JD Alexander Bldg.)	\$182,512.34	11/01/23	12/01/24	152 E Central Ave	Lake Wales	FL	33853
EC 6.1	PECO - College	221-Z214	Polk State College	Rem/Ren/Bldg 4 Class/Lab - Winter Haven	\$16,272,759.00	12/14/22	01/03/25	999 Ave H NE	Winter Haven	FL	33881
EC 6.1	PECO - College	221-421-3	Polk State College	Renovation AHU Replacement and renovation support infrastructure (Winter Haven Multi-Service Building)	\$329,394.00	07/31/23	10/25/24	999 Ave H NE	Winter Haven	FL	33881
EC 6.1	PECO - College	221-V513	Polk State College	Remodel/Renovate Building 3	\$16,689,627.00	12/10/24	12/10/24	999 Ave H NE	Winter Haven	FL	33881
EC 6.1	PECO - College	222-Z216	Saint Johns River State College	Rem/Ren/Add Instructional and Support- Orange Park	\$1,303,521.00	11/01/24	08/01/25	283 College Drive	Orange Park	FL	32065
EC 6.1	PECO - College	223-V516	Saint Petersburg College	Deferred Maintenance at Tarpon Springs	\$5,000,000.00	10/01/23	10/01/26	600 E. Klosterman Rd.	Tarpon Springs	FL	34689
EC 6.1	PECO - College	224-Z217	Santa Fe College	Construct Classroom, Lab & Library Bldg- Blount	\$3,000,000.00	08/21/21	06/30/25	530 W. University Avenue	Gainesville	FL	32601
EC 6.1	PECO - College	224-V514	Santa Fe College	Renovate/Remodel Building K - Repurpose Academic Space and Correct Deferred Maintenance	\$3,775,899.00	12/23/24	10/03/25	3000 NW 83rd Street	Gainesville	FL	32606
EC 6.1	PECO - College	225-V515	Seminole State College	Building D Renovation	\$5,841,111.00	08/01/25	08/15/26	100 Weldon Boulevard	Sanford	FL	32773
EC 6.1	PECO - College	214-Z220	State College of Florida	Construct Science & Technology Building, Venice Campus	\$4,038,028.00	10/09/22	12/15/23	8000 S. Tamiami Trail	Venice	FL	34293
EC 6.1	PECO - College	227-V518	Tallahassee State College	Ren Central Utility Plant/ Infrastructure - Main	\$5,266,404.00	06/13/23	06/13/23	444 Appleyard Drive	Tallahassee	FL	32304
EC 6.1	PECO - College	208-Z203	The College of the Florida Keys	Ren Dive Building, Site 1	\$384,026.00	10/31/22	10/31/22	5901 College Rd	Key West	FL	33040
EC 6.1	PECO - K-12	302	Baker	Special Facility - New Legacy School	\$25,850,622.00	08/01/21	11/28/22	1 Lions Den Drive	Maccleenny	FL	32063
EC 6.1	PECO - K-12	304	Bradford	Special Facility - New PK-7 School	\$47,727,317.13	07/21/22	11/27/23	SE 144th Street	Starke	FL	32091
EC 6.1	PECO - K-12	307	Calhoun	Special Facility	\$32,354,103.00	08/06/22	07/15/24	20883 Fuller Warren Dr	Blountstown	FL	32424
EC 6.1	PECO - K-12	327	Hernando	Hernando Career and Technical Center (Senate Form 2159)	\$2,500,000.00	01/31/23	01/06/25	17050 Spring Hill Drive	Spring Hill	FL	34604
EC 6.1	PECO - K-12	332-SF	Jackson	Special Facility	\$66,844,445.00	05/26/23	05/26/23	6925 Florida Street	Grand Ridge	FL	32442
EC 6.1	PECO - K-12	332-HS	Jackson	Hope School Center Renovations (HB3931)	\$1,000,000.00	04/01/23	06/06/24	2958 Cherokee Street	Marianna	FL	32446
EC 6.1	PECO - K-12	338	Levy	Special Facility	\$25,846,995.00	07/01/21	05/09/23	808 N. Main St.	Chiefland	FL	32626
EC 6.1	PECO - University	102-Z101	Florida Atlantic University	AD Henderson University Lab School - STEM Arena & Multipurpose Building	\$17,304,000.00	01/24/24	02/14/25	777 Glades Rd.	Boca Raton	FL	33431
EC 6.1	PECO - University	102-203-4	Florida Atlantic University	FAU / PHYSICAL SCIENCE - Roof Replacement P-8530	\$2,129,157.00	06/18/24	06/18/24	777 Glades Rd.	Boca Raton	FL	33431
EC 6.1	PECO - University	110-Z102	Florida Gulf Coast University	School of Integrated Watershed and Coastal Studies	\$1,388,248.00	05/01/23	12/07/23	10501 FGCU Boulevard South	Fort Myers	FL	33965
EC 6.1	PECO - University	103-V104	Florida International University	Nursing Sexual Assault Exam Center	\$500,000.00	08/23/23	03/18/24	11200 S.W. 8 ST. Bldg. SANE	Miami	FL	33199
EC 6.1	PECO - University	103-Z103	Florida International University	Case Building - Remodel & Renovation	\$7,150,000.00	02/26/24	10/17/25	11010 S.W. 10 Street	Miami	FL	33199
EC 6.1	PECO - University	103-V105	Florida International University	Engineering Building Phase II	\$33,500,000.00	01/31/26	07/31/27	800 S.W. 107 Avenue	Miami	FL	33199
EC 6.1	PECO - University	112-Z104	Florida Polytechnic University	Applied Research Center	\$14,868,574.00	06/21/21	05/23/22	4539 Polytechnic Circle	Lakeland	FL	33805
EC 6.1	PECO - University	104-Z105	Florida State University	College of Business	\$30,500,000.00	02/01/23	11/01/25	402 W GAINES ST	Tallahassee	FL	32301



EC Code	SFRF Project Name	Agency Project Id	Entity	Agency Project Name	Total Expected Capital Expenditures	Construction Start Date	Operations Start Date	Address	City	State	Zip Code
EC 6.1	PECO - University	104-V106	Florida State University	Health Tallahassee Center	\$62,500,000.00	12/01/23	11/01/26	1674 NURSES DR	Tallahassee	FL	32308
EC 6.1	PECO - University	104-V107	Florida State University	Critical Electrical Infrastructure at the National High Magnetic Field Laboratory	\$8,310,017.00	10/01/23	01/17/27	1800 EAST PAUL DIRAC DR	Tallahassee	FL	32310
EC 6.1	PECO - University	105-V108	University of Central Florida	Nursing Building	\$29,000,000.00	01/02/24	07/08/25	6825 Lake Nona Blvd	Orlando	FL	32827
EC 6.1	PECO - University	106-Z107	University of Florida	Whitney Library for Marine Bioscience	\$16,500,000.00	02/01/22	08/15/25	9505 Oceanshore Blvd	St Augustine	FL	32080
EC 6.1	PECO - University	106-V109	University of Florida	Dental Sciences Building - Remodel and Renovation or New Construction	\$58,300,000.00	05/30/24	12/15/26	1395 Center Dr	Gainesville	FL	32610
EC 6.1	PECO - University	107-Z108	University of North Florida	Roy Lassiter Hall Renovations	\$5,880,000.00	07/01/22	12/01/23	1 UNF Dr.	Jacksonville	FL	32225
EC 6.1	PECO - University	108-V111	University of South Florida	Nursing Expansion	\$33,000,000.00	01/17/23	12/31/26	12912 USF Health Drive	Tampa	FL	33620
EC 6.1	PECO - University	109-V113	University of West Florida	Critical Fire Alarm Systems Replacement	\$1,050,000.00	03/31/23	12/31/26	11000 University Parkway	Pensacola	FL	32514
EC 6.1	PECO - University	109-V115	University of West Florida	Replacements of HVAC Systems and Utility Distribution	\$2,335,000.00	03/31/23	12/31/26	11000 University Parkway	Pensacola	FL	32514
EC 6.1	PECO - University	109-V114	University of West Florida	Critical Roof Replacements	\$5,111,000.00	03/15/24	12/31/26	11000 University Parkway	Pensacola	FL	32514



Appendix G – Broadband Project Data

The following summarized data is provided for the Broadband Contracts that have been executed as of June 30, 2024. The location data (fabric id, latitude, longitude) for each project is not included due to the volume.

Contract Number	FCC Issued Provider ID #	Technology Type at Location	Location Type	Sum of Housing Units at Location
BB002	430219	Fiber	Business	10
BB002	430219	Fiber	Mixed	10
BB002	430219	Fiber	Mixed - Residential and Business	-
BB002	430219	Fiber	Residential	120
BB003	130235	Fiber	Business	8
BB003	130235	Fiber	Mixed - Residential and Business	-
BB003	130235	Fiber	Residential	205
BB004	130235	Fiber	Business	41
BB004	130235	Fiber	Mixed	40
BB004	130235	Fiber	Mixed - Residential and Business	-
BB004	130235	Fiber	Residential	726
BB005	130235	Fiber	Business	63
BB005	130235	Fiber	Mixed	78
BB005	130235	Fiber	Mixed - Residential and Business	-
BB005	130235	Fiber	Residential	1,442
BB006	130235	Fiber	Business	148
BB006	130235	Fiber	Mixed	230
BB006	130235	Fiber	Mixed - Residential and Business	-
BB006	130235	Fiber	Residential	4,869
BB007	130235	Fiber	Business	11
BB007	130235	Fiber	Mixed	2
BB007	130235	Fiber	Mixed - Residential and Business	-
BB007	130235	Fiber	Residential	83
BB010	130235	Fiber	Business	78
BB010	130235	Fiber	Mixed	78
BB010	130235	Fiber	Mixed - Residential and Business	-
BB010	130235	Fiber	Residential	1,135
BB011	130235	Fiber	Business	10
BB011	130235	Fiber	Group	1
BB011	130235	Fiber	Mixed	10
BB011	130235	Fiber	Mixed - Residential and Business	-
BB011	130235	Fiber	Residential	227
BB012	130235	Fiber	Business	18
BB012	130235	Fiber	Mixed	8
BB012	130235	Fiber	Mixed - Residential and Business	-
BB012	130235	Fiber	Residential	183



Contract Number	FCC Issued Provider ID #	Technology Type at Location	Location Type	Sum of Housing Units at Location
BB013	130235	Fiber	Business	286
BB013	130235	Fiber	Group	12
BB013	130235	Fiber	Mixed	165
BB013	130235	Fiber	Mixed - Residential and Business	-
BB013	130235	Fiber	Residential	7,587
BB014	130235	Fiber	Business	62
BB014	130235	Fiber	Mixed	24
BB014	130235	Fiber	Mixed - Residential and Business	-
BB014	130235	Fiber	Residential	388
BB015	130235	Fiber	Business	292
BB015	130235	Fiber	Group	2
BB015	130235	Fiber	Mixed	181
BB015	130235	Fiber	Mixed - Residential and Business	-
BB015	130235	Fiber	Residential	4,130
BB016	130235	Fiber	Business	55
BB016	130235	Fiber	Mixed	87
BB016	130235	Fiber	Mixed - Residential and Business	-
BB016	130235	Fiber	Residential	1,035
BB017	130235	Fiber	Business	30
BB017	130235	Fiber	Mixed	172
BB017	130235	Fiber	Mixed - Residential and Business	-
BB017	130235	Fiber	Residential	2,462
BB018	130235	Fiber	Business	200
BB018	130235	Fiber	Mixed	146
BB018	130235	Fiber	Mixed - Residential and Business	-
BB018	130235	Fiber	Residential	1,234
BB019	130235	Fiber	Business	34
BB019	130235	Fiber	Mixed	16
BB019	130235	Fiber	Mixed - Residential and Business	-
BB019	130235	Fiber	Residential	717
BB020	130235	Fiber	Business	57
BB020	130235	Fiber	Mixed	98
BB020	130235	Fiber	Residential	408
BB021	130235	Fiber	Business	29
BB021	130235	Fiber	Mixed	6
BB021	130235	Fiber	Mixed - Residential and Business	-
BB021	130235	Fiber	Residential	229
BB022	130317	Fiber	Business	115
BB022	130317	Fiber	Mixed	108
BB022	130317	Fiber	Mixed - Residential and Business	-
BB022	130317	Fiber	Residential	1,951
BB023	130317	Fiber	Business	271
BB023	130317	Fiber	Group	1
BB023	130317	Fiber	Mixed	124
BB023	130317	Fiber	Mixed - Residential and Business	-
BB023	130317	Fiber	Residential	1,782
BB024	130317	Fiber	Business	78
BB024	130317	Fiber	Mixed	35



Contract Number	FCC Issued Provider ID #	Technology Type at Location	Location Type	Sum of Housing Units at Location
BB024	130317	Fiber	Mixed - Residential and Business	-
BB024	130317	Fiber	Residential	1,966
BB025	130317	Fiber	Business	12
BB025	130317	Fiber	Mixed	65
BB025	130317	Fiber	Mixed - Residential and Business	-
BB025	130317	Fiber	Residential	3,896
BB026	130317	Fiber	Business	271
BB026	130317	Fiber	Mixed	66
BB026	130317	Fiber	Residential	1,565
BB027	130317	Fiber	Business	117
BB027	130317	Fiber	Mixed	367
BB027	130317	Fiber	Mixed - Residential and Business	-
BB027	130317	Fiber	Residential	6,131
BB028	130317	Fiber	Business	285
BB028	130317	Fiber	Group	1
BB028	130317	Fiber	Mixed	243
BB028	130317	Fiber	Mixed - Residential and Business	-
BB028	130317	Fiber	Residential	3,626
BB029	130317	Fiber	Business	117
BB029	130317	Fiber	Mixed	187
BB029	130317	Fiber	Residential	1,025
BB030	130317	Fiber	Business	51
BB030	130317	Fiber	Mixed	117
BB030	130317	Fiber	Residential	874
BB031	130317	Fiber	Business	10
BB031	130317	Fiber	Mixed	2
BB031	130317	Fiber	Mixed - Residential and Business	-
BB031	130317	Fiber	Residential	466
BB032	130317	Fiber	Business	128
BB032	130317	Fiber	Mixed	24
BB032	130317	Fiber	Residential	879
BB033	130317	Fiber	Business	130
BB033	130317	Fiber	Mixed	45
BB033	130317	Fiber	Residential	1,104
BB034	130317	Fiber	Business	45
BB034	130317	Fiber	Group	6
BB034	130317	Fiber	Mixed	40
BB034	130317	Fiber	Mixed - Residential and Business	-
BB034	130317	Fiber	Residential	365
BB035	130317	Fiber	Business	50
BB035	130317	Fiber	Mixed	93
BB035	130317	Fiber	Mixed - Residential and Business	-
BB035	130317	Fiber	Residential	759
BB036	130317	Fiber	Business	42
BB036	130317	Fiber	Mixed	19
BB036	130317	Fiber	Residential	323
BB037	130317	Fiber	Business	259
BB037	130317	Fiber	Mixed	112



Contract Number	FCC Issued Provider ID #	Technology Type at Location	Location Type	Sum of Housing Units at Location
BB037	130317	Fiber	Mixed - Residential and Business	-
BB037	130317	Fiber	Residential	444
BB038	440124	Fiber	Business	245
BB038	440124	Fiber	Group	1
BB038	440124	Fiber	Mixed	155
BB038	440124	Fiber	Residential	1,828
BB039	440124	Fiber	Business	317
BB039	440124	Fiber	Mixed	199
BB039	440124	Fiber	Residential	1,550
BB040	440174	Terrestrial Fixed Wireless	Business	137
BB040	440174	Terrestrial Fixed Wireless	Mixed	38
BB040	440174	Terrestrial Fixed Wireless	Mixed - Residential and Business	-
BB040	440174	Terrestrial Fixed Wireless	Residential	1,316
BB041	440174	Terrestrial Fixed Wireless	Business	74
BB041	440174	Terrestrial Fixed Wireless	Mixed	26
BB041	440174	Terrestrial Fixed Wireless	Mixed - Residential and Business	-
BB041	440174	Terrestrial Fixed Wireless	Residential	1,953
BB042	480000	Terrestrial Fixed Wireless	Business	31
BB042	480000	Terrestrial Fixed Wireless	Mixed	55
BB042	480000	Terrestrial Fixed Wireless	Mixed - Residential and Business	-
BB042	480000	Terrestrial Fixed Wireless	Residential	441
BB043	480000	Terrestrial Fixed Wireless	Business	21
BB043	480000	Terrestrial Fixed Wireless	Group	1
BB043	480000	Terrestrial Fixed Wireless	Mixed	102
BB043	480000	Terrestrial Fixed Wireless	Mixed - Residential and Business	-
BB043	480000	Terrestrial Fixed Wireless	Residential	1,347
BB050	130228	Fiber	Business	-
BB050	130228	Fiber	Mixed	136
BB051	130317	Fiber	Business	15
BB051	130317	Fiber	Mixed	8
BB051	130317	Fiber	Mixed - Residential and Business	-
BB051	130317	Fiber	Residential	1,244
BB052	130317	Fiber	Business	27
BB052	130317	Fiber	Mixed	64
BB052	130317	Fiber	Mixed - Residential and Business	-
BB052	130317	Fiber	Residential	732
BB053	130317	Fiber	Business	124
BB053	130317	Fiber	Mixed	139
BB053	130317	Fiber	Mixed - Residential and Business	-
BB053	130317	Fiber	Residential	1,708
BB054	130317	Fiber	Business	52
BB054	130317	Fiber	Mixed	36
BB054	130317	Fiber	Mixed - Residential and Business	-
BB054	130317	Fiber	Residential	762
BB055	130317	Fiber	Business	11
BB055	130317	Fiber	Mixed	4
BB055	130317	Fiber	Mixed - Residential and Business	-
BB055	130317	Fiber	Residential	66



Contract Number	FCC Issued Provider ID #	Technology Type at Location	Location Type	Sum of Housing Units at Location
BB056	130317	Fiber	Business	23
BB056	130317	Fiber	Mixed	26
BB056	130317	Fiber	Mixed - Residential and Business	-
BB056	130317	Fiber	Residential	246
BB057	130317	Fiber	Business	-
BB057	130317	Fiber	Mixed - Residential and Business	-
BB057	130317	Fiber	Residential	50
BB058	130317	Fiber	Business	30
BB058	130317	Fiber	Mixed	21
BB058	130317	Fiber	Mixed - Residential and Business	-
BB058	130317	Fiber	Residential	215
BB059	130317	Fiber	Business	28
BB059	130317	Fiber	Group	1
BB059	130317	Fiber	Mixed	28
BB059	130317	Fiber	Residential	105
BB061	130360	Fiber	Business	56
BB061	130360	Fiber	Mixed	30
BB061	130360	Fiber	Residential	286
BB061	130630	Fiber	Business	-
BB061	130630	Fiber	Mixed - Residential and Business	-
BB061	130630	Fiber	Residential	758
BB062	130360	Fiber	Business	45
BB062	130360	Fiber	Mixed	4
BB062	130360	Fiber	Residential	669
BB062	130630	Fiber	Business	-
BB062	130630	Fiber	Mixed - Residential and Business	-
BB062	130630	Fiber	Residential	839
BB063	130360	Fiber	Business	53
BB063	130360	Fiber	Mixed	71
BB063	130360	Fiber	Residential	721
BB063	130630	Fiber	Business	-
BB063	130630	Fiber	Mixed - Residential and Business	-
BB063	130630	Fiber	Residential	944
BB064	130360	Fiber	Business	43
BB064	130360	Fiber	Mixed	70
BB064	130360	Fiber	Residential	821
BB065	130360	Fiber	Business	6
BB065	130360	Fiber	Mixed	12
BB065	130360	Fiber	Residential	74
BB065	130630	Fiber	Business	-
BB065	130630	Fiber	Mixed - Residential and Business	-
BB065	130630	Fiber	Residential	93
BB066	130360	Fiber	Business	44
BB066	130360	Fiber	Mixed	35
BB066	130360	Fiber	Residential	457
BB066	130630	Fiber	Business	-
BB066	130630	Fiber	Mixed - Residential and Business	-
BB066	130630	Fiber	Residential	453



Contract Number	FCC Issued Provider ID #	Technology Type at Location	Location Type	Sum of Housing Units at Location
BB067	130235	Fiber	Business	15
BB067	130235	Fiber	Group	-
BB067	130235	Fiber	Mixed	4
BB067	130235	Fiber	Mixed - Residential and Business	-
BB067	130235	Fiber	Residential	4,822
BB068	130235	Fiber	Business	48
BB068	130235	Fiber	Mixed	84
BB068	130235	Fiber	Mixed - Residential and Business	-
BB068	130235	Fiber	Residential	598
BB069	130235	Fiber	Business	1
BB069	130235	Fiber	Mixed	2
BB069	130235	Fiber	Mixed - Residential and Business	-
BB069	130235	Fiber	Residential	506
BB070	130235	Fiber	Business	38
BB070	130235	Fiber	Mixed	54
BB070	130235	Fiber	Mixed - Residential and Business	-
BB070	130235	Fiber	Residential	550
BB071	130235	Fiber	Business	179
BB071	130235	Fiber	Mixed	140
BB071	130235	Fiber	Mixed - Residential and Business	-
BB071	130235	Fiber	Residential	1,692
BB072	130235	Fiber	Business	80
BB072	130235	Fiber	Mixed	25
BB072	130235	Fiber	Mixed - Residential and Business	-
BB072	130235	Fiber	Residential	664
BB073	130235	Fiber	Business	220
BB073	130235	Fiber	Mixed	251
BB073	130235	Fiber	Residential	1,514
BB073	130360	Fiber	Business	-
BB073	130360	Fiber	Mixed - Residential and Business	-
BB073	130360	Fiber	Residential	1,739
BB076	370034	Fiber	Business	76
BB076	370034	Fiber	Mixed	30
BB076	370034	Fiber	Residential	379
BB079	180048	Terrestrial Fixed Wireless	Business	185
BB079	180048	Terrestrial Fixed Wireless	Mixed	327
BB079	180048	Terrestrial Fixed Wireless	Residential	1,222
BB080	480055	Fiber	Business	13
BB080	480055	Fiber	Mixed	3
BB080	480055	Fiber	Residential	52
BB082	430219	Fiber	Business	31
BB082	430219	Fiber	Mixed	30
BB082	430219	Fiber	Residential	140
BB083	430219	Fiber	Business	15
BB083	430219	Fiber	Mixed	32
BB083	430219	Fiber	Residential	201
BB084	430219	Fiber	Business	21
BB084	430219	Fiber	Mixed	45



Contract Number	FCC Issued Provider ID #	Technology Type at Location	Location Type	Sum of Housing Units at Location
BB084	430219	Fiber	Residential	205
Grand Total				99,325