



DeSoto County

Board of County Commissioners

Meeting Agenda

Tuesday, August 11, 2026

9:00 AM

CALL TO ORDER

ROLL CALL

TURN OFF OR SILENCE ALL CELL PHONES

PRAYER/PLEDGE OF ALLEGIANCE

INTRODUCTION OF ELECTED OFFICIALS

SET/AMEND

PUBLIC FORUM FOR NON-AGENDA ITEMS

CONSENT AGENDA-MOTION TO APPROVE

1. Plan/ DeSoto Transportation Plan

Attachments: [DeSoto Transportation Plan 26-29 final.pdf](#)

2. State Financial Assistance Agreement/DeSoto County Jail Project

Attachments: [CE007 - Desoto - Signature Request](#)

REGULAR BUSINESS

3. Resolution/DeSoto County Vulnerability Assessment

Attachments: [DeSoto VA and AAA Combined Presentation \(1\)](#)
[Vulnerability Assessment Resloution 8-11-26](#)
[DeSoto County VA Final Report 3-31-26 Final \(no Appendix\)](#)

4. Accounts and Warrants Drawn Per Schedule of Bills Payable.

Attachments: [AP Check Report - Warrants 06-23-26 to 07-27-26](#)

5. Cooperative Agreement TIPS- Faciliserv-Turner Center Bleacher Inspection and Maintenance

Attachments: [FaciliServe Agreement \(TIPS\) for agenda](#)

6. Resolution / Agreement / FDOT SCRAP SE Airport Road Improvements

Attachments: [450319-1-54-01 Resolution](#)
[450319-1 Draft Agreement - approved - revised](#)

7. Guaranteed Maximum Price (GMP) Addendum with SEMCO Construction, Inc. for Construction Management at Risk (CMAR) Services -Fire Training Tower Project.

Attachments: [Exhibit C Rev 2 - GMP Addendum](#)
[Exhibit C - Schedule 1 CM Personnel](#)
[Exhibit C - Schedule 2 Contract Drawings & Specifications](#)
[Exhibit C Rev 2 - Schedule 3 GMP Bid Breakdown](#)
[Exhibit C Rev 2 - Schedule 4 - Clarifications Assumptions Exclusions and Allowances](#)

8. Memorandum of Understanding / Reunification Facility Use DeSoto County School District

Attachments: [MOU DCSB Turner Center Final Draft 2026](#)
[Original DeSoto County Interlocal Agreement for Public School Facility Planning 2004](#)

9. Proposal / Gary Siebein and Associates

Attachments: [DeSoto County Data Center Review and Noise Ordinance Consulting 06 21 26](#)

10. Resolution/Budget Amendment Fiscal Year 2025/2026

Attachments: [Resolution](#)
[Summary and Narrative](#)
[2026-138 Development](#)

ADMINISTRATOR'S REPORT

COUNTY ATTORNEY'S REPORT

BOARD MEMBER COMMENTS

ADJOURNMENT

SUPPLEMENTAL BOARD DOCUMENTS

NOTE: For quasi-judicial matters, any party desiring a verbatim record of the proceeding of this hearing for the purpose of an appeal is advised to make private arrangements for the production of a record and anyone wishing to present documents or other written evidence to the Board must provide eight (8) copies of the written material . If special accommodations are required in accordance with the Americans with Disabilities Act, individuals should contact the County Administrator's Office by calling 863-993-4800 at least 48 hours prior to the hearing.



DeSoto County

8/11/2026

Item #: 1.

- ☒ Consent Agenda ☐ Quasi-Judicial Public Hearing
☐ Regular Business 9:00 am
☐ Public Hearing Other

DEPARTMENT: Social Services
SUBMITTED BY: Lauri Benson
PRESENTED BY: Lauri Benson

TITLE & DESCRIPTION:

Plan/ DeSoto Transportation Plan

REQUESTED MOTION:

To approve the DeSoto County Transportation Plan for coordinated transportation methods for mental health transports.

SUMMARY:

The DeSoto County Transportation Plan outlines and coordinates transportation methods to a Crisis Stabilization Unit for individuals who are involuntarily Baker Acted or Marchman Acted. The plan also identifies responsibility for transportation to participating designated receiving facilities. The plan has been reviewed by Colonel James Vitali.

BACKGROUND:

As required by the Florida Mental Health Act, a Behavioral Health Transportation Plan was developed in 2017 and is being presented for readoption on August 11, 2026, to outline and coordinate transportation methods to a Crisis Stabilization Unit for individuals who are involuntarily Baker Acted or Marchman Acted. This plan is renewed every three years.

FUNDS:

Budget Amount: N/a
Actual Agenda Item: N/A
Cost: N/A
Account Number: N/A
Explanation: N/A

**DEPARTMENT OF CHILDREN AND FAMILIES
SUNCOAST REGION
SUBSTANCE ABUSE AND MENTAL HEALTH**

**DESOTO COUNTY
TRANSPORTATION PLAN**

2026-2029

Originally Approved by:

*Board of County Commission on
June 13, 2017*

and readopted by

*The Board of County Commissioners on
August 11, 2026*

DESOTO COUNTY BEHAVIORAL HEALTH TRANSPORTATION PLAN

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Desoto County Transportation Plan

Introduction

In accordance with Florida Statute Chapter 394, Part 1, Florida Mental Health Act or the “Baker Act”, Florida Statute Chapter 397, Hal S. Marchman Alcohol and Other Drug Services Act of 1993, and Senate Bill 12, a plan has been developed to organize a centralized system for acute care services. This plan has been developed by community stakeholders listed on page two. This transportation plan requires approval by the Desoto County Board of County Commissioners, Central Florida Behavioral Health Network, Department of Children and Families. Upon approval, this document will serve as the transportation plan for Desoto County per legislative intent.

Intent

1. An arrangement centralizing and improving the provision of services within a county, which may include an exception to the requirement for transportation to the nearest receiving facility.
2. An arrangement by which a facility may provide, in addition to require psychiatric and addiction services, an environment and services which are uniquely tailored to the needs of an identified group of persons with special needs, such as persons with hearing impairments or visual impairments, or elderly persons with physical frailties; or
3. A specialized transportation system that provides an efficient and humane method of transporting patients to receiving facilities, among receiving facilities, and to treatment facilities.

Purpose

The Desoto County Transportation Plan has been successfully implemented. In the continued best interest of persons in need of public mental healthcare in Desoto County it is now agreed that a renewal of the plan will continue the successful established centralized Baker Act/Marchman Act system, known as the Desoto County Transportation Plan. The Plan will ensure that individuals on an involuntary Baker Act/Marchman Act will obtain immediate access to acute care services and will reduce the need for inter-hospital transfers for psychiatric and addiction services. Coordination of services among providers in Desoto County will continue to meet individual needs.

The Plan calls for all law enforcement agencies in Desoto County to transport:

1. Adults on an involuntary Baker Act to the nearest receiving facility at Charlotte Behavioral Health Care.
2. Youth under the age of 18 years on an involuntary Baker Act to the nearest receiving at Charlotte Behavioral Health Care.

3. Youth under the age of 18 years on an involuntary Marchman Act to the nearest receiving facility at Charlotte Behavioral Health Care.
4. Adults on an involuntary Marchman Act to the nearest receiving facility at Charlotte Behavioral Health Care.

DeSoto Community Health Improvement Partnership (CHIP)

A community health improvement plan is a long-term, systematic effort to address public health problems in a community. The plan is based on the results of community health assessment activities, and is part of a community health improvement process. The purpose of the CHIP Partnership is to take into account input from persons who represent the broad interests of the community served, including those with special knowledge of or expertise in community health. The CHIP Partnership will provide the implementation strategy to meet identified community health transportation needs and monitor the operations of the Desoto County Transportation Plan.

The Committee meets regularly to discuss grievances, public satisfaction, and assurance of patient rights as related to this plan. The Committee is composed of, but not limited to, representatives of the following agencies: Department of Children and Families Substance Abuse and Mental Health office, Desoto County Community/Neighborhood Services Department, Central Florida Behavioral Health Network, Charlotte Behavioral Health Care and Desoto Memorial Hospital, Lightshare Behavioral Wellness and Recovery, Arcadia Police Department, Desoto County Sheriff Office, City of Arcadia Police Department, School District of DeSoto , Florida Department of Health in Desoto , National Alliance on Mental Illness (NAMI), Department of Corrections, and the County Public Safety Department (Fire/EMS).

System Capacity

- A. **Charlotte Behavioral Health Care:** located at 1700 Education Ave., Punta Gorda, FL 33950 is the designated adult and children's receiving facility. In order to expedite the screening and assessment process, law enforcement agencies in Charlotte County and the Charlotte County-funded transportation provider can call the facility at **941-575-0222**, if possible prior to arrival to provide personal information that includes, if known, name, age, birth date, social security number, apparent medical concerns, and any substance abuse concerns such as level of intoxication.
- B. **Desoto Memorial Hospital:** located at 900 N. Roberts Ave., Arcadia, FL 34266 is not a receiving facility, but is responsible to evaluate, treat and transfer persons in need of mental health and addiction treatment as part of their emergency department. This is in accordance with federal (EMTALA) emergency care rules and the medical treatment

aspect of the plan applies to Desoto Memorial Hospital. The main telephone number for DeSoto Memorial Hospital is **863-494-3535**.

- C. **Cornell Behavioral Health Pavillion- Sarasota Memorial Hospital:** located at 1650 South Osprey Ave., Sarasota, FL 34239 is a designated unit that treats children and adults who are experiencing signs and symptoms of mental illness that meet Baker Act criteria. This service is available twenty-four hours per day, seven days per week. The center serves the Baker Act population age 65 and older in Sarasota County as well as adults meeting Baker Act criteria who choose to be transported to the Bayside Center and all children age 17 and under. The main telephone number for the Bayside Center for Behavioral Health is **941-917-7760**.
- D. **Lightshare Behavioral Wellness and Recovery** located at 1726 18th St., Sarasota, FL 34234 is a 30-bed medically-supervised detoxification unit. With emphasis on good nutrition and vitamins, links to self-help support groups and planning for continuing care. Lightshare guides individuals through the physical and emotional crisis of withdrawal. During the average stay of three to 10 days, individuals participate in structured, daily activities including educational groups, AA/NA groups and discharge planning. To speak to a Detox admissions counselor, please call **941-953-2519**.

Medical Treatment

Individuals needing medical treatment should be handled according to law enforcement agency policy and transported to the closest medical hospital, Desoto Memorial Hospital.

Choice

Law Enforcement will take into consideration individual choice when making a determination of which Baker Act or Marchman Act receiving facility to transport the individual.

System Oversight

In an effort to resolve complaints, grievances, and disputes which may arise during implementation of the plan, personnel from the Committee will meet regularly and identify and implement necessary actions in response to its ongoing review and any public or Central Florida Behavioral Health Network (CFBHN) or Department of Children and Families review.

Central Florida Behavioral Health Network (CFBHN) is responsible for providing oversight to the Transportation Plan. The Department of Children and Families and CFBHN have the authority to

resolve issues concerning the Transportation Plan, approve interagency agreements, as well as coordinate other services needed for individuals beyond acute care services. The Regional office also has a working relationship with the Agency for Health Care Administration if issues arise beyond the department's authority. The Suncoast Region Substance Abuse and Mental Health Program Office telephone number in Tampa is **813-337-5700**.

Inter-organizational Collaboration

Implementing an excellent Transportation Plan on behalf of persons in need of behavioral health services requires a significant amount of cooperation, commitment and collaboration from all parties involved. Besides having the strong support of law enforcement and the behavioral health providers, Desoto Memorial Hospital has engaged in a public planning process which has strengthened the relationships between all parties responsible for implementing the Transportation Plan in Desoto County.

DEFINITIONS

<u>Baker Act:</u>	The Florida Mental Health Act.
<u>Marchman Act:</u>	The Hal S. Marchman Alcohol and Other Drug Services Act
<u>Receiving Facility:</u>	Any public or private facility designated by the Department of Children and Families to receive and hold involuntary patients under emergency conditions or for psychiatric evaluation and to provide short-term treatment.
<u>Private Receiving Facility:</u>	Any hospital or facility operated by a for-profit or not-for-profit corporation or association that provides mental health services and is not a public facility.
<u>Public Receiving Facility:</u>	Any facility that has contracted with the Department of Children and Families to provide mental health services to all persons, regardless of their ability to pay, and is receiving state funds for such purpose.



DeSoto County

8/11/2026

Item #: 2.

- ☒ Consent Agenda ☐ Quasi-Judicial Public Hearing
☐ Regular Business 9:00 am
☐ Public Hearing Agreement

DEPARTMENT: Administration
SUBMITTED BY: Peggy Waters
PRESENTED BY: Peggy Waters

TITLE & DESCRIPTION:

State Financial Assistance Agreement/DeSoto County Jail Project

REQUESTED MOTION:

To approve the State Financial Assistance Agreement for fixed capital outlay pertaining to the DeSoto County Jail project.

SUMMARY:

Funds will be used to acquire property for the construction of a future County jail and Sheriff's Administrative Complex. Funds were awarded through the Legislative Appropriation process for the current State fiscal year July 1, 2026-June 30, 2027.

BACKGROUND:

Property acquisition is the first step in making future design decisions for the eventual replacement of the County Jail. This step followed a previous legislative funded project from started in 2024 under award TJ001, which funded contractual services to develop the conceptual design and cost estimate for replacing the jail and administrative complex in Desoto County. Phase one of this project concluded in 2026.

FUNDS:

Budget Amount:

Actual Agenda Item Cost: **\$400,000**

Account Number: **TBD**

Explanation: **Land acquisition project.**

**Florida Department of Law Enforcement
State Financial Assistance (SFA) Agreement
Fixed Capital Outlay (FCO) Project**

Award Number: CE007
Recipient: DeSoto County
Grant Activity Period: 07/01/2026 – 06/30/2027
Award Amount: \$400,000.00
CSFA Catalog Number: 71.130

This grant award agreement (“agreement” or “award”) is entered into by and between the Florida Department of Law Enforcement (herein referred to as the “Department” or “FDLE”) and the DeSoto County (herein referred to as the “Recipient”). The Department and Recipient are sometimes referred to herein individually as a “Party,” or collectively as the “Parties”.

WHEREAS, the Department has authority pursuant to Florida law and does hereby agree to provide state financial assistance to the Recipient in accordance with the terms and conditions set forth in this agreement; and

WHEREAS, Line 1340A of the Florida General Appropriations Act for the 2026-2027 state fiscal year authorizes \$400,000.00 in nonrecurring, General Revenue funds, to be provided to the Recipient for the reimbursement of eligible costs under the DeSoto County Jail project, as submitted to the Legislature on project request forms, (HF 1928) (SF 3541); and

WHEREAS, the Recipient represents that it is fully qualified and possesses the requisite skills, knowledge, qualifications, and experience to carry out the state project identified herein.

NOW THEREFORE, in consideration of the foregoing, the Parties hereto agree to the terms and conditions outlined in this agreement.

This grant award agreement is comprised of the following sections:

Section I: Scope of Work
Section II: Deliverables
Section III: Approved Budget
Section IV: Amendments
Section V: Financial and Performance Reporting Requirements
Section VI: Payments
Section VII: Award Contacts
Section VIII: Special Conditions
Section IX: Audit Requirement for Awards of State and Federal Financial Assistance
Section X: Standard Terms and Conditions
Section XI: Award Signatures

SECTION I: SCOPE OF WORK

Funding provided to the Recipient through Line 1340A of the 2026-2027 General Appropriations Act will be utilized to procure land for the construction of the Desoto County Sheriff's Office Jail and Administrative Complex.

The Recipient will accomplish these goals by continuing their initiative that started in 2024 under award TJ001, which funded contractual services to develop the conceptual design and cost estimate for replacing the outdated jail and administrative complex in Desoto County. Phase one of this project concluded in 2026, and this award supports phase two, land procurement. Procuring the land will position the county to move into phase three, construction of the new facilities.

The specific deliverables associated with this scope of work are outlined in Section II. This agreement will provide reimbursement to the Recipient for the approved costs outlined in Section III.

SECTION II: DELIVERABLES

The Recipient shall determine the specific tasks and objectives associated with each approved activity below.

Financial Consequences: Each deliverable below is a cost-reimbursement deliverable. Only allowable activities completed and attested to through the submission of the payment request, and accompanied by the appropriate documentation, will be eligible for reimbursement.

Deliverable 1	Funds will be used for the procurement of land for the Desoto County Sheriff's Office construction project.
Minimum Performance Criteria:	Completion of progress with at least one activity described in the Scope of Work. Documentation includes an attestation of activities or services rendered on the expenditure report.
Price:	\$400,000.00

SECTION III: APPROVED BUDGET

Budget Category	Total
A. Personnel (Salary/Overtime)	\$0.00
B. Fringe Benefits	\$0.00
C. Travel	\$0.00
D. Equipment	\$0.00
E. Supplies	\$0.00
F. Construction	\$0.00
G. Consultants/Contracts	\$0.00
H. Other Costs	\$400,000.00
TOTAL	\$400,000.00

The following standard budget terms are applicable to this award:

- (1) All expenditures of state financial assistance under this award must be allowable in accordance with the approved budget, reasonably priced based on current market review, and necessary for the operations and success of the project. The Department's determination of allowability shall be conclusive.

- (2) Recipients may transfer up to 10% of the total budget between current, approved budget line items listed below without prior approval. The Recipient must submit a monetary amendment in accordance with Section IV when there will be a transfer of more than 10% of the total budget between categories, or when the Recipient is requesting approval for a new line-item cost.
- (3) The line item(s) below may include additional individually priced, operationally necessary accessories, components, and/or peripherals, and may be categorized as a “kit”, “bundle”, “system”, etc.
- (4) Award funds may be used to pay for applicable shipping, freight, permitting, and/or installation costs, even if such costs are not directly spelled out in the line item(s) below.
- (5) All quantities, rates, and costs listed below are estimated based on the information available at the time of application or amendment. The amount reimbursed to the Recipient may differ based on the actual costs of items, as evidenced by the applicable documentation outlined in Section V of this agreement.
- (6) The Recipient may submit for reimbursement for the following approved line-item expenses under this award. All expenses submitted for reimbursement by the Recipient must be accompanied by the applicable documentation outlined in Section V of this agreement. The Department’s determination of acceptable expenses reimbursed under this award shall be conclusive.

Category	Line Item	Description	Total
H. Other Costs	Land Procurement	Award funds will be used to procure land for the construction of the Desoto County Sheriff’s Office Jail and Administrative Complex. Allowable costs include the sales price of the land, appraisal services, title services, and closing costs.	\$400,000.00
		Total:	\$400,000.00

SECTION IV: AMENDMENTS

The Department may administratively amend or modify the agreement at any time, provided the modifications are within the original scope and purpose of the project. Written notice of such changes will be provided to the Recipient.

(1) Non-monetary Amendments: Amendment requests that do not affect the total award amount or change the amounts allocated among individual line items outlined in Section III of this agreement, may be submitted by the Recipient through the Department’s electronic grant management system. This applies to the following types of amendments:

- (a) Revising or clarifying the Scope of Work in Section I of this agreement;
- (b) Changing a key contact listed in Section VII of this agreement; or
- (c) Requesting to close the grant early when all activities have been completed.

(2) Monetary Amendments: Amendment requests that alter the total award amount, change the amounts allocated among line items in Section III of this agreement, or request approval for new line items to be included in Section III of this agreement, may be requested by the Recipient through the submission of a written notice to the Department Grant Manager. Monetary amendments submitted within the last 30 days of the award period will be reviewed and approved on a case-by-case basis. Any financial obligations or costs incurred by the Recipient prior to the monetary amendment being approved by the Department are at risk of being deemed ineligible for reimbursement under this award.

(3) Extensions: Recipients may request an extension of this award, for up to 12 months at a time, by submitting an amendment through the Department's electronic grant management system. The amendment request should include information on the current status of the project, an explanation of any delays encountered, and the estimated timeline of activities if the extension is approved. While the Department may approve the amendment to extend this award, the approval to extend is contingent upon the continuation of the funding under §216.301(2)(a), Florida Statutes.

SECTION V: FINANCIAL AND PERFORMANCE REPORTING

All payment requests associated with this agreement must be submitted through the Department's electronic grant management system on a monthly basis for the life of the award. Instructions for submitting payment requests in the Department's electronic grant management system will be provided to the Recipient upon execution of this agreement.

If the Recipient does not have any eligible expenses to request for reimbursement during a particular month, they are only required to adhere to subtitle (2) of this section.

If the Recipient is requesting reimbursement of eligible expenses during a particular month, the Recipient must complete the activities outlined in subtitles (1) through (3) of this section, in sequential order, to submit a payment request.

(1) Expense Entry: The Recipient is responsible for entering the individual expenses associated with allowable budget items in Section III of this agreement and in accordance with the requirements outlined in the Department's instructions provided upon execution of this agreement. At a minimum, each expense entry must include attachments of the following supporting documentation based on the expense type. The Department may require additional documentation during its review to make a determination of allowability of an expense under this agreement.

- (a) Personnel Costs (Payroll/Overtime and Associated Fringe Benefits): All personnel cost reimbursements must include the timesheet and paystub. If the Recipient is requesting reimbursement for overtime that is not documented on the individual's standard timesheet, the documentation for the overtime hours requested must be provided. Similarly, if the paystub does not clearly show the portion of EMPLOYER-paid benefits, the statements or financial reports that detail those benefits must be provided.
- (b) Travel Costs: Reimbursement of travel-related expenses typically falls into one of two categories:
 - A direct payment occurs when the Recipient pays for a travel expense on behalf of the traveler and does not reimburse the traveler for the expense. If the Recipient issued a direct payment for a travel expense, the reimbursement submitted to the Department must include a copy of the invoice/receipt and the proof of payment showing where the Recipient paid the expense.
 - A traveler reimbursement occurs when the traveler pays for their own travel expense and submits a request to the Recipient for reimbursement of their travel costs. In this instance, the reimbursement submitted to the Department must include a completed travel voucher form and proof of payment that shows the Recipient reimbursed the traveler for the travel expense.

In addition to the requirements above, additional documentation required when submitting a reimbursement to the Department depends on the type of travel expense being requested.

The following travel expense receipts ARE required for reimbursement:

- Hotel/Lodging
- Airfare/Baggage Fees
- Rental car and associated fuel costs
- Local Transportation/Taxi/Rideshare

- Parking/Tolls

The following travel expense receipts ARE NOT required for reimbursement:

- Meals
- Per Diem

If the travel expense requested for reimbursement is for mileage, the Recipient must include documentation of map mileage (i.e., google maps trip).

If the travel expenses requested for reimbursement are related to attending a conference or training, the Recipient is required to provide a copy of the agenda and/or schedule. If the conference or training provided meals, regardless of whether the attendee consumed them, the Recipient cannot request reimbursement for the corresponding meal expenses.

- (c) Equipment, Supplies, or Other Costs: All reimbursement requests for equipment, supplies, and other costs must include a copy of the Recipient's purchase order/requisition (or similar documentation showing the order date), the invoice provided by the vendor/supplier, proof of payment showing that the Recipient paid the invoice, appraisal, closing documents, and the sale or purchasing contract agreement.
- (d) Construction or Consultants/Contracts: All reimbursement requests for construction or consultant/contract activities must include a copy of the invoice, a service log or other documentation of activities performed for the associated invoice, and proof of payment showing that the Recipient paid the invoice.

At a minimum, in relation to (b) through (d) above, any invoice submitted as documentation must contain: the dates of service, a brief description of the item or service provided, the number of units, and the cost per unit.

Similarly, acceptable forms of proof of payment for (b) through (d) above include copies of processed checks (front and back images), card statements showing a charge has posted to the account, or a bank statement showing funds have been withdrawn from an account.

(2) Closing Budget Reporting Periods: The Recipient is responsible for closing each budget reporting period within the electronic grant management system on a monthly basis. The Recipient must close each reporting period no later than the last day of the month immediately following the end of the reporting period. For example, the reporting period for November 1 through November 30 is due no later than December 31. Failure to close the reporting period by the last day of the following month will result in a delay in payment.

- (a) As a part of closing the reporting period each month, the Recipient shall answer the performance questions on the associated budget reporting period with sufficient detail to document the progress of any activity associated with the award. The Recipient shall maintain sufficient documentation to support the progress and activities reported each month. The Department may request this information during their review of any payment request.
 - (i) If the project supported by this agreement is not operational within 60 days of the execution of this agreement, or the start date of the award period (whichever is later), the Recipient must include sufficient information regarding the steps taken to date to initiate the project, the reason(s) for the delays, the anticipated start date, and actions to be taken towards implementation in the next 30 days.
 - (ii) If the project supported by the agreement is not operational within 90 days of execution of this agreement, or the start date of the award period (whichever is later), the Recipient must include additional explanation for the implementation delay and a revised project timeline. The Department shall decide if the delay is justified, or shall, at its discretion and through an administrative amendment, require additional project documentation and justifications throughout the award period.

- (iii) For the purposes of this agreement, “not operational” means no activity has occurred that correlates with making progress toward completing the deliverables outlined in Section II.

For any budget period that ended prior to the activation of this award in the electronic grant management system, the Recipient shall enter expenses (if applicable) and close the associated budget reporting period(s) within 45 days of the activation date. In this instance, if any of the reporting periods have expenses for reimbursement, the Recipient may link all reporting periods to the first payment request. All other payment requests submitted under this agreement shall only be linked to one reporting period, unless exceptions are granted by the Department.

(3) Submitting the Payment Request: The Recipient is responsible for creating and submitting each payment request in the electronic grant management system. The submitted payment request must be linked to the respective closed reporting period and associated expenses under subtitles (1) and (2) of this section. In order to receive prompt reimbursements of eligible expenses under this award, Recipients are strongly advised to submit payment requests no earlier than the first day of the month following a reporting period, and no later than 30 days after the end of the reporting period. For example, if a payment request is for expenses incurred between November 1 and November 30, the payment request should be submitted to the Department between December 1 and December 30. The Recipient’s failure to submit a payment request to the Department by the advised deadlines will result in delays in receiving payments.

(4) Final Reconciliation and Closeout: The Recipient shall complete an internal financial review of all deliverables, activities, contracts, orders, and all other items associated with this agreement and ensure the final reporting period and any associated final payment request are submitted within 60 days of the end date of the agreement. This liquidation period is available only for the recipient to receive and reconcile outstanding invoices, payments, and similar obligations that were incurred prior to the end date of the award. No new obligations, activities, or orders can be made after the end of the award and submitted for reimbursement.

(5) Withholding of Funds: The Department shall reject any payment request for costs related to an uncleared “Withholding of Funds” condition in Section VIII of this agreement. Payment shall be withheld until the requirements of the condition have been met and the condition is cleared through an administrative amendment. For a delinquency associated with subtitle (2) of this section, and/or any issue of noncompliance with the terms and conditions of this agreement that arises during the course of the award, the Department may issue an administrative amendment to add a withholding of funds condition to the award to prevent payment until the delinquency or noncompliance issue is resolved.

SECTION VI: PAYMENTS

This is a cost reimbursement agreement with the limited ability to advance funds as outlined in the next paragraph. Funds under this agreement will be disbursed to the Recipient for allowable costs incurred during the project period and in conjunction with the receipt, review, and approval of a submitted payment request and all required supporting documentation, as outlined in Section V of this agreement. All payment requests submitted to the Department will be reviewed and audited in accordance with applicable state financial assistance rules, regulations, statutes, and any Florida Department of Financial Services guidelines. Additional documentation not outlined in Section V of this agreement may be requested by the Department and/or the Florida Department of Financial Services. The Recipient may be required to provide the additional requested documentation prior to any funds being disbursed for a submitted payment request.

If a cost-reimbursement payment would result in a significant hardship for the Recipient, a cash advance for the immediate payment of an invoice, or the immediate procurement of equipment/supplies may be requested in the Department’s electronic grant management system. Cash advances under this agreement are subject to the provisions outlined in Chapter 216, Florida Statutes, and are also subject to the following limitations:

- (1) Cash advances are limited to no more than 25% of the total award amount. Any request in excess of 25% must include a clear justification demonstrating the need for the additional funding and will be reviewed on a case-by-case basis.
- (2) The cash advance request must be accompanied by documentation including an executed purchase order (if required by the Recipient's own procurement policy) and a ready-to-pay invoice from a vendor/supplier. Advanced funding for personnel costs is unallowable.
- (3) The Recipient may request one cash advance at a time. The Department may approve a subsequent cash advance before a prior advance is fully reconciled in very limited, case-by-case situations.
- (4) Advanced funding shall be utilized for the approved purpose within 30 days of receipt of the funds via check/warrant or EFT. In the event there are delays with utilizing the advanced funding by the deadline, the Recipient is responsible for communicating these delays with the Department's Grant Manager.
- (5) The Recipient shall obtain proof of payment and reconcile the cash advance with Department within 45 days of receipt of the advanced funds. In the event there are delays in obtaining proof of payment by the deadline, the Recipient is responsible for communicating these delays with the Department's Grant Manager.
- (6) Any amount of advanced funding not utilized for the approved purpose shall be refunded to the Department prior to any additional funds being disbursed under this agreement. The Department may require the Recipient to refund a portion or all of the advanced funding if the Recipient is not compliant with the deadlines in (4) and (5).

The State of Florida's performance and obligation to pay under this agreement is contingent upon an appropriation by the Legislature, the availability of funds, and is subject to any modification in accordance with Chapter 216, Florida Statutes, or the Florida Constitution. The Department will administer and disburse funds under this agreement in accordance with sections 215.97, 215.971, 215.981, and 215.985, Florida Statutes. The Department's determination of acceptable expenditures reimbursed under this agreement shall be conclusive.

Payments under this agreement will be disbursed in the form of a paper check (warrant) or via direct deposit (EFT) in accordance with §215.422, Florida Statutes. This election is determined by the Recipient's own selection in the state's vendor information system. A Recipient that wishes to enroll in direct deposit payment can access information on the process on the Florida Department of Financial Services website at <https://www.myfloridacfo.com/division/aa/vendors>.

SECTION VII: AWARD CONTACTS

Department's Grant Manager

Angela Ferrara
Government Analyst II
P.O. Box 1489
Tallahassee, FL 32302-1489
850-617-1253
AngelaFerrara@fdle.state.fl.us

Recipient's Chief Official (CO)

Steve Hickox
Chairman
201 E. Oak Street Suite 201
Arcadia, FL 34266
863-993-4800
s.hickox@desotobocc.com

Recipient's Grant Manager (RGM)

Mandy Hines
County Administrator
201 E. Oak Street Suite 201
Arcadia, FL 34266
863-993-4800
m.hines@desotobocc.com

Recipient's Chief Financial Officer (CFO)

Peter Danao
Administrative Services Director
201 E. Oak Street Suite 201
Arcadia, FL 34266
863-993-4587
p.danao@desotobocc.com

Any changes to the Recipient's Grant Manager (RGM), Chief Official (CO), or Chief Financial Officer (CFO) above after contract execution, must be submitted in the electronic grant management system as a non-monetary amendment request, as described in section III, subtitle (1) of this agreement.

SECTION VIII: SPECIAL CONDITIONS

This agreement is subject to the special conditions set forth below. Any condition identified as a "Withholding of Funds" condition must be cleared through an administrative amendment processed by the Department's Grant Manager prior to issuing a related payment under this award.

Condition Number	Condition Language
W0001	WITHHOLDING OF FUNDS: Prior to the drawdown of funds for other costs, the Recipient must submit (a) an executed copy of an agreement; (b) a completed Form DFS-A2-NS (Recipient/Subrecipient vs. Vendor Determination) for land purchase, signed by the Recipient

SECTION IX: AUDIT REQUIREMENTS FOR AWARDS OF STATE AND FEDERAL FINANCIAL ASSISTANCE

The administration of resources awarded by the Department to the Recipient may be subject to audits and/or monitoring by the Department, as described in this section.

Monitoring: In addition to reviews of audits conducted in accordance with 2 CFR 200, Subpart F - Audit Requirements, and section 215.97, Florida Statutes (F.S.), as revised (see AUDITS below), monitoring procedures may include, but not be limited to, on-site visits by Department staff, limited scope audits as defined by 2 CFR §200.425, or other procedures. By entering into this agreement, the Recipient agrees to comply and cooperate with any monitoring procedures or processes deemed appropriate by the Department. In the event the Department determines that a limited scope audit of the Recipient is appropriate, the Recipient agrees to comply with any additional instructions provided by Department staff to the Recipient regarding such audit. The Recipient further agrees to comply and cooperate with any inspections, reviews, investigations, or audits deemed necessary by the Chief Financial Officer (CFO) or Auditor General.

Part I: Audits – Federally Funded: This part is applicable if the Recipient is a state or local government or a non-profit organization as defined in 2 CFR §200.90, §200.64, and §200.70.

- (1) A recipient that expends \$1,000,000 or more in federal awards in its fiscal year must have a single or program-specific audit conducted in accordance with the provisions of 2 CFR 200, Subpart F - Audit Requirements. **EXHIBIT 1** of this section lists the federal resources awarded through the Department by this agreement. In determining the federal awards expended in its fiscal year, the Recipient shall consider all sources of federal awards, including federal resources received from the Department. The determination of amounts of federal awards expended should be in accordance with the guidelines established in 2 CFR §200.502-503. An audit of the Recipient conducted by the Auditor General in accordance with the provisions of 2 CFR §200.514 will meet the requirements of this Part.
- (2) For the audit requirements addressed in Part I, paragraph 1, the Recipient shall fulfill the requirements relative to auditee responsibilities as provided in 2 CFR §200.508-512.
- (3) A Recipient that expends less than \$1,000,000 in federal awards in its fiscal year is not required to have an audit conducted in accordance with the provisions of 2 CFR 200, Subpart F – Audit Requirements. If the Recipient expends less than \$1,000,000 in federal awards its fiscal year and elects to have an audit conducted in accordance with the provisions of 2 CFR 200, Subpart F – Audit Requirements, the cost of the audit must be paid from non-federal sources (i.e., the cost of such audit must be paid from Recipient resources obtained from nonfederal entities).

Part II: Audits – State Funded:

- (1) In the event that the Recipient expends a total amount of state financial assistance equal to or in excess of \$750,000 in any fiscal year of such Recipient (for fiscal years ending June 30, 2017, and thereafter), the Recipient must have a state single or project-specific audit for such fiscal year in accordance with section 215.97, F.S., Rule Chapter 69I-5, F.A.C., State Financial Assistance; and Chapters 10.550 (local governmental entities) and 10.650 (non-profit and for-profit organizations), Rules of the Auditor General. **EXHIBIT 1** of this section lists the state financial assistance awarded through the Department by this agreement. In determining the state financial assistance expended in its fiscal year, the Recipient shall consider all sources of state financial assistance, including state financial assistance received from the Department, other state agencies, and other nonstate entities. State financial assistance does not include federal direct or pass-through awards and resources received by a nonstate entity for federal program matching requirements.
- (2) For the audit requirements addressed in Part II, paragraph 1, the Recipient shall ensure that the audit complies with the requirements of section 215.97(8), F.S. This includes submission of a financial reporting package as defined by section 215.97(2), F.S., and Chapters 10.550 (local governmental entities) and 10.650 (non-profit and for-profit organizations), Rules of the Auditor General.
- (3) If the Recipient expends less than \$750,000 in state financial assistance in its fiscal year (for fiscal years ending June 30, 2017, and thereafter), an audit conducted in accordance with the provisions of section 215.97, F.S., is not required. If the Recipient expends less than \$750,000 in state financial assistance in its fiscal year and elects to have an audit conducted in accordance with the provisions of section 215.97, F.S., the cost of the audit must be paid from the nonstate entity's resources (i.e., the cost of such an audit must be paid from the Recipient's resources obtained from sources other than state entities).

Part III: Other Audit Requirements: The Recipient shall provide a completed "Single Audit Certification" for each Recipient fiscal year for which this award is active. This certification shall be submitted to the Department within 30 days after the Recipient receives the auditor's annual financial report, or nine months after the end of the Recipient's fiscal year, whichever is earlier.

Part IV: Report Submission:

- (1) Copies of reporting packages for audits conducted in accordance with 2 CFR 200, Subpart F – Audit Requirements, and required by Part I of this section, shall be submitted, when required by 2 CFR §200.512, by or on behalf of the Recipient directly to the Federal Audit Clearinghouse (FAC) as provided in 2 CFR §200.36 and §200.512. The FAC's website (<https://www.fac.gov>) provides a data entry system and required forms for submitting the single audit reporting package. Updates to the location of the FAC and data entry system may be found on the federal Office of Management and Budget (OMB) website.
- (2) Copies of financial reporting packages required by Part II of this section shall be submitted by or on behalf of the Recipient directly to each of the following:
 - (a) The Department at the following email address: OCJGSFA@fdle.state.fl.us
 - (b) The Florida Auditor General's Office at each of the following locations:

Electronic copy: The Auditor General's website (<https://flauditor.gov>) provides instructions for filing an electronic copy of a financial reporting package.

Paper (hard copy): Auditor General, Local Government Audits/342, Claude Pepper Building, Room 401, 111 West Madison Street, Tallahassee, FL 32399-1450.
- (3) Documentation required by Part III of this section shall be submitted by or on behalf of the Recipient directly to the Department at OCJGSFA@fdle.state.fl.us.
- (4) Any reports, management letters, or other information required to be submitted to the Department pursuant to the agreement shall be submitted timely in accordance with 2 CFR §200.512, section

215.97, F.S., and Chapters 10.550 (local government entities) and 10.650 (non-profit and for-profit organizations), Rules of the Auditor General, as applicable.

- (5) When submitting financial reporting packages to the Department for audits done in accordance with 2 CFR §200.512, section 215.97, F.S., and Chapters 10.550 (local government entities) and 10.650 (non-profit and for-profit organizations), Rules of the Auditor General, Recipients should indicate the date the reporting package was delivered to the Recipient.

Part V: Record Retention: The Recipient shall retain sufficient records demonstrating compliance with the terms of this award agreement for a period of five (5) years from the date the audit report is issued, and shall allow the Department or its designee, the CFO, or Auditor General access to such records upon request. The Recipient shall ensure that audit working papers are made available to the Department or its designee, the CFO, or Auditor General, upon request for a period of five (5) years from the date the audit report is issued, unless extended in writing by the Department.

Exhibit 1

FEDERAL RESOURCES:

There are no federal resources awarded to the Recipient pursuant to this agreement.

STATE RESOURCES:

State resources awarded to the Recipient pursuant to this agreement consist of the following:

- (1) Matching Resources for Federal Programs: N/A
- (2) Subject to section 215.97, F.S.:
 - (a) State Project
State Awarding Agency: Florida Department of Law Enforcement
State Project Title: DeSoto County Jail
CSFA Number: 71.13
Award Number: CE007
Award Amount: \$400,000.00
- (3) Compliance requirements applicable to state resources awarded pursuant to this agreement are as follows:
 - (a) The compliance requirements for award CE007 are outlined in this agreement.

SECTION X: STANDARD CONDITIONS FOR STATE FINANCIAL ASSISTANCE AWARDS

The following terms and conditions will be binding upon the execution of this agreement between the Recipient and the Department. If any of the information provided in this section changes after execution of this agreement, the Department shall provide written notice of such changes to the Recipient through an administrative award amendment.

(1) Governing Regulations of the State of Florida: This agreement is entered into in the State of Florida, and shall be construed, performed, and enforced in all aspects in accordance with the laws, rules, and regulations of the State.

- (a) **Lobbying Prohibited:** The Recipient shall comply with the provisions of sections 11.062 and 216.347, F.S., which prohibit the expenditure of state funds for the purpose of lobbying the legislature, judicial branch, or a state agency. No funds or other resources received in connection with this agreement may be used directly or indirectly to influence legislation or any other official action by the Florida Legislature or any state agency.

- (b) Independent Contractor: In performing its obligations under this agreement, the Recipient shall at all times act in the capacity of an independent contractor and not as an officer, employee, or agent of the State of Florida. Nothing in this agreement may be understood to constitute a partnership or joint venture between the Parties. Neither the Recipient nor any of its agents, employees, subcontractors, or assignees shall represent to others that it is an agent of or has the authority to bind the Department by virtue of this agreement, unless specifically authorized in writing to do so.
- (c) Limitations on Advertising: The Department is prohibited from endorsing the project of any recipient of state financial assistance. The Recipient shall not publicly disseminate any information or documentation that implies the project described in this agreement is endorsed by the Department, or that contains the name, logos, or emblems of the Department.
- (d) Sponsorship: If the Recipient is a nongovernmental organization (a non-profit or for-profit) that sponsors a program that is financed wholly or in part by state funds, including funds obtained through this agreement, it shall, in publicizing, advertising, or describing the sponsorship of the program, state: "Sponsored by (Recipient's name) and the State of Florida." If the sponsorship reference is in written material, the words "State of Florida" shall appear in the same size letters or type as the name of the Recipient. The Department's name, logos, or emblems shall not be utilized.
- (e) Travel Costs: The maximum amount of reimbursement for travel costs shall not exceed the rates established in the State of Florida Travel Guidelines as outlined in s. 112.061, F.S., and Administrative Rule 69I-42.010, F.A.C.
- (f) Civil Rights: The Recipient agrees to comply with the Americans with Disabilities Act (Public Law 101-336, 42 U.S.C. Section 12101 et seq.) and shall not discriminate against any individual employed in the performance of this agreement due to race, religion, color, sex, disability unrelated to such a person's ability to engage in this work, national origin, ancestry, age, or marital status. These requirements shall apply to all contractors, subrecipients, or others with whom the Recipient arranges to provide services or benefits to clients or employees in connection with the award program and related activities.
- (g) E-Verify: The Recipient agrees to comply with section 448.095(5), F.S., requiring the Recipient and all third-party entities it enters into agreements with to register with and use the E-Verify system. The Recipient may not enter into a contract with any third-party entity without verifying compliance with this requirement, or without obtaining an affidavit from the third-party entity stating they do not employ, contract with, or subcontract with unauthorized aliens. If the Recipient or the Department has a good faith belief that a third-party entity is in violation of section 448.09(1), F.S., the Recipient must terminate their contract with the third-party entity. Third-party entities may file a cause of action with a circuit or county court to challenge a termination no later than 20 calendar days after the date on which the contract was terminated.
- (h) Background Check: Whenever a background screening for employment or a background security check is required by law for employment, unless otherwise provided by law, the provisions of chapter 435, F.S., shall apply. All employees in positions designated by law as positions of trust or responsibility shall be required to undergo security background investigations as a condition of employment and continued employment. For the purposes of this subsection, security background investigations shall include, but not be limited to: employment history checks, fingerprinting for all purposes referenced in this subsection, statewide criminal and juvenile record checks through the Florida Department of Law Enforcement, and federal criminal record checks through the Federal Bureau of Investigation, and may include local criminal record checks through local law enforcement agencies.
- (i) Non-Disclosure Agreements: The Recipient shall not require any employee or contractor to sign an internal confidentiality agreement or statement that prohibits, restricts or purports to prohibit or restrict the reporting of waste, fraud, or abuse in accordance with law to an investigative or law enforcement representative of a state or federal department or agency authorized to receive such information. The Recipient certifies that if it is informed or notified that any subrecipient or vendor has been requiring their employees to execute agreements or statements that prohibit the reporting of fraud, waste, or abuse that it will immediately cease all further obligations of award funds to the

entity and will immediately notify the Department. The Recipient will not resume obligations until expressly authorized to do so by the Department.

- (j) Disputes and Appeals: Unless otherwise stated in this agreement, disputes concerning performance under the agreement will be decided by the Department, who shall reduce the decision to writing and serve a copy to the Recipient. In the event a Party is dissatisfied with the dispute resolution decision, jurisdiction for any dispute arising under the terms of the agreement will be in State courts, and the venue will be the Second Judicial Circuit, in and for Leon County. Except as otherwise provided by law, the Parties agree to be responsible for their own attorney's fees incurred in connection with disputes arising under the terms of this agreement.
- (k) Insurance: The Recipient shall provide and maintain at all times during this agreement adequate general liability insurance coverage of such types and with such terms and limits as may be reasonably associated with this agreement, as required by law, and as otherwise necessary and prudent for the Recipient's performance of work under this agreement. The limits of coverage shall not be interpreted as limiting the Recipient's liability and obligations under this agreement. All insurance policies shall be through insurers licensed and authorized to do business and write policies in the State of Florida, and such policies shall cover all employees engaged in any work performed under this agreement. A self-insurance program established and operating under the laws of the State of Florida may provide such coverage. Documentation to support compliance with this provision shall be provided to the Department upon request. Failure to maintain adequate insurance coverage may, at the Department's sole discretion, result in termination of this agreement.
- (l) Intellectual Property Rights: Where activities supported by this agreement result in the creation of intellectual property, the Recipient shall notify the Department, and the Department will determine whether the Recipient will be required to grant the Department a perpetual, irrevocable, royalty-free, nonexclusive license to use and to authorize others to use for state government purposes, any resulting patented, copyrighted, or trademarked work products developed under this agreement. The Department will also determine whether the Recipient will be required to pay all or a portion of any royalties resulting from such patents, copyrights, or trademarks.
- (m) Prohibited Vendor Lists: The Recipient may not enter into an agreement with any organization named on a prohibited vendor list, pursuant to sections 287.133 – 287.137, F.S. In addition, if the Recipient is found to be included on any prohibited vendor lists, the Department may unilaterally terminate this agreement. These lists are maintained by the Department of Management Services on their website:
https://www.dms.myflorida.com/business_operations/state_purchasing/state_agency_resources/vendor_registration_and_vendor_lists
 - (i) The "Convicted Vendor List", pursuant to section 287.133, F.S.
 - (ii) The "Discriminatory Vendor List", pursuant to section 287.134, F.S.
 - (iii) The "Forced Labor Vendor List", pursuant to section 287.1346, F.S.
 - (iv) The "Scrutinized List of Prohibited Companies", pursuant to section 287.135, F.S.
 - (v) The "Suspended Vendor List", pursuant to section 287.1351, F.S.
 - (vi) The "Antitrust Violator Vendor List", pursuant to section 287.137, F.S.

(2) Funding and Payment Considerations: This agreement is subject to the following funding and payment conditions.

- (a) Funding Requirements: Pursuant to s. 215.971(1), F.S., the Recipient may only expend funding under this agreement for allowable costs identified in Section III of this agreement that were incurred between the start and end dates of the award. Any balance of unspent or unobligated funds at the time of closeout shall revert to the State. If it is determined at any point that funds were paid to the Recipient in excess of what should have been paid, the Recipient shall refund the overage to the Department.

- (b) Total Compensation: Payments under this agreement shall not exceed the total award amount and shall only be disbursed after the Department's review and acceptance of the Recipient's performance of allowable activities outlined in this agreement.
- (c) Financial Management: The Recipient agrees to maintain all records and documents in accordance with generally accepted accounting procedures and practices. The Recipient must be able to record and report on the receipt, obligation, and expenditure of grant funds separately for each grant award received. The commingling of funds is strictly prohibited.
- (d) Expenditures: All expenditures under this agreement must be in compliance with the laws, rules, and regulations applicable to the expenditure of state funds, including the Reference Guide for State Expenditures maintained by the Florida Department of Financial Services.
- (e) Taxes: The Recipient may use its own tax exemption certificate when paying suppliers to fulfill obligations under this agreement. The Recipient shall be responsible and liable for the payment of all FICA, Social Security, and other taxes resulting from award activities, unless the reimbursement of those items is expressly included in the approved budget in Section III of this agreement.
- (f) Refunds: If the Recipient, its independent auditor, the Department, or any other oversight entity discovers that an overpayment has been made, or that funds previously reimbursed under this award were reimbursed by another source, the Recipient shall contact the Department's Grant Manager immediately. The Department shall provide a Refund Request Form to the Recipient to be completed and mailed to the Department with the refund check. Refunds must be submitted to the Department within 30 calendar days after the date of discovery or notice. Checks shall be made payable to the "Florida Department of Law Enforcement" and shall be mailed with a copy of the Refund Request Form to: FDLE – Cash Receipts, P.O. Box 1489, Tallahassee, FL 32302-1489. If repayment is not made in a timely manner, the Department shall be entitled to charge interest at a lawful rate on the outstanding balance beginning 40 calendar days after the date of notification or discovery. If an overpayment is discovered while the agreement is still active, the Department may choose to recoup the overpayment from the next payment request submitted.
- (g) Recoupment of Funds: If the Recipient's noncompliance with any provision of this agreement results in additional costs or monetary loss to the Department or State, the Department may recoup such costs or losses from reimbursement owed to the Recipient under this agreement. In the event additional costs or losses arise when no funds remain available under this agreement, the Recipient shall repay such costs to the Department in full within 30 days from the date of discovery or notification, unless the Department agrees, in writing, to an alternative time frame.

(3) Mandatory Disclosures: This agreement is subject to the following disclosure and fraud-related conditions.

- (a) Legal Proceedings: The Recipient shall disclose, in writing, all civil and criminal litigation, investigations, arbitration, or administrative proceedings (collectively referred to as "proceedings") involving activities under this agreement, including any proceedings that involve contractors performing work under this agreement.
- (b) Duty of Disclosure: The duty to disclose proceedings involving activities under this agreement applies to each officer and director of the Recipient, as well as to each officer and director of a contractor performing work under this agreement. Details of settlements that are prevented from disclosure by the terms of the settlement must be annotated as such. If the existence of such proceedings causes the Department concern about the Recipient's ability or willingness to perform work under this agreement, upon the Department's request, the Recipient shall provide the Department with all reasonable assurances that: (1) the Recipient will be able to perform work in accordance with the terms and conditions of this agreement; and (2) the Recipient and/or its employees, agents, vendors, and contractors have not and will not engage in conduct similar in nature to the conduct alleged in such proceeding while performing work under this agreement.
- (c) Notification of Instances of Fraud: Upon discovery, the Recipient shall report known or suspected instances of operational fraud, criminal activities, or mismanagement of award funds committed by

the Recipient, its employees, an agent, vendor, or contractor, to the Department within 24 hours of the discovery.

- (d) Conflicts of Interest: The Recipient shall establish safeguards to prohibit employees, officers, agents, or board members from using their positions for a purpose that constitutes or presents the appearance of personal or organizational conflicts of interest, or personal gain. No employee, officer, agent, or board member may solicit nor accept gratuities, favors, or anything of value from vendors/contractors under this agreement. The Recipient must disclose in writing to the Department any actual or potential conflicts of interest, as well as all violations of any state or federal criminal law involving fraud, bribery, or gratuity violations potentially affecting this agreement. Furthermore, this agreement is subject to Chapter 112, F.S. The Recipient shall disclose the name of any officer, director, employee, or other agent who is also an employee of the State of Florida, as well as the name of any state employee who owns, directly or indirectly, more than five percent (5%) interest in the Recipient organization or its affiliates.
- (e) Foreign Gifts and Contracts: The Recipient shall comply with any applicable disclosure requirements in Section 286.101, F.S.

(4) Public Records Requirements: This agreement is subject to the following public records related conditions.

- (a) Public Records Law: The Recipient shall allow public access to all documents, papers, letters, or other materials made or received in accordance with this agreement unless the public records are exempt from disclosure pursuant to Chapter 119, F.S., s. 24(a) of Article 1 of the Florida Constitution, or other applicable state or federal law. This requirement applies to all records regardless of the physical form, characteristics, or means of transmission of the records. In the event the Department requests public records related to this agreement, the Recipient shall provide copies of all requested information to the Department within 10 business days of the request. The Department may unilaterally terminate this agreement if the Recipient refuses to allow public access to records as required by law.
- (b) Public Records Requests: All requests to inspect or copy public records relating to this agreement must be made directly to the Department. Notwithstanding any provision to the contrary, disclosure of any records made or received by the State in conjunction with this agreement is governed by public record law.
- (c) Exemption from Public Records: If the Recipient has a reasonable, legal basis to assert that any portion of any public record submitted to the Department is confidential, proprietary, trade secret, or otherwise not subject to disclosure, the Recipient must simultaneously provide the Department with a separate redacted copy of the records the agency claims to be confidential and briefly describe in writing the grounds for the public record exemption, including the statutory citation for such exemption. Only the sections the Recipient claims are confidential shall be redacted. If the Recipient fails to submit a redacted copy of the records, such action may constitute a waiver of any claim of confidentiality.
- (d) Requests for Redacted Records: If the Department receives a request for records that include those marked as confidential, the Department will provide the Recipient-redacted copies to the requestor. If a requester asserts a right to portions of the records claimed as confidential, the Department will notify the Recipient that such assertion has been made. It will be the Recipient's responsibility to assert that the portions of the records in question are exempt under public records law or other legal authority. If the Department becomes subject to a demand for discovery or disclosure of the portion of records the Recipient claims as confidential in a legal proceeding, the Department will give the Recipient prompt notice of the demand, when possible, prior to releasing the portions of redacted records, unless the release is otherwise prohibited by law. The Recipient shall be responsible for defending their own determination of record confidentiality. No right or remedy for damages against the Department may arise from any disclosure made by the Department based on the Recipient's failure to promptly, legally protect its claim of exemption.

- (e) Records Transfer: If the Recipient's record retention requirements terminate prior to the requirements stated herein, the Recipient may meet the Department's record retention requirements by transferring its records to the Department at that time, and by destroying duplicate records in accordance with Section 501.71, F.S., and if applicable, Section 119.0701, F.S. The Recipient shall adhere to established information destruction standards such as those released by the National Institute of Standards and Technology.
- (f) Applicability of Chapter 119, F.S.: If the Recipient has questions regarding the application of Chapter 119, F.S., and/or the Recipient's duty to provide public records related to this agreement, the Recipient shall contact the Department's Public Records Section via email at publicrecords@fdle.state.fl.us, or by phone to (850) 410-7676.

(5) Nonexpendable Property: If this agreement provides funding for the acquisition of nonexpendable property, the Recipient must adhere to the conditions outlined below. For the purposes of this section, nonexpendable property means equipment, fixtures, and other tangible property of a nonconsumable nature.

- (a) Procurement Guidelines: The Recipient shall adhere to their own established procurement policy, provided the policy is documented in writing. In the absence of a written procurement policy, the Recipient shall adhere to state procurement guidelines as applicable.
- (b) Property Supervision and Control: Pursuant to section 273.03, F.S., the Recipient is the custodian of all nonexpendable property, and shall be primarily responsible for the supervision, control, and disposition of the property acquired under this agreement.
- (c) Maintenance of Property: The Recipient shall be responsible for the correct use of all nonexpendable property obtained using funds from this agreement. The Recipient shall also be responsible for the implementation of adequate maintenance procedures to keep the nonexpendable property in good operating condition.
- (d) Property Records: All nonexpendable property purchased under this agreement shall be listed in the property records of the Recipient. The Recipient shall inventory the nonexpendable property in accordance with their own inventory policy, provided it is inventoried at least annually. The property records shall include at a minimum: a unique property identification number, description of the item(s), physical location, name, make, manufacturer, year, and/or model, manufacturers serial number, date of acquisition, and the current condition of the item.
- (e) Equipment Disposition: If the Recipient intends to dispose of any nonexpendable property acquired under this agreement within five (5) years after the award end date, the Recipient shall notify the Department by completing and submitting the CJG's State Financial Assistance Equipment Disposition Form. The Recipient shall follow its own equipment-disposition guidelines when disposing of such property, provided those guidelines comply with applicable state requirements.

(6) Purchase of or Improvements to Real Property: If this agreement contains funding for the purchase of or improvement to real property, the Recipient must adhere to the conditions outlined below. For the purposes of this section, real property means land, buildings, including appurtenances, fixtures, and fixed equipment or structures, including additions, replacements, major repairs, and renovations to real property, which materially extend its useful life, materially improve or change its functional use, and includes furniture/equipment necessary to furnish and operate a new or improved facility if the furniture/equipment was appropriated as part of a fixed capital outlay (FCO) project.

- (a) Issuance of Security Interest: In accordance with section 287.05805, F.S., if funding provided under this agreement is used for the purchase of or improvement to real property. The Recipient shall grant the Department a security interest in the property in an amount equal to the total amount of this agreement for five (5) years from the date of purchase or completion of improvements, or as further required by law.
- (b) Additional Security Interest Requirements for Nonprofits: In addition to paragraph (a) above, if the Recipient is a nonprofit, and this agreement is used for the purpose of or improvement to real

property, pursuant to section 216.348, F.S., the Recipient shall provide an affidavit completed by an agent or director of the Recipient organization, certifying, under oath, the Recipient is a nonprofit prior to receiving any funding disbursed under this agreement. In addition, the Recipient shall adhere to the additional related requirements outlined in the subparagraphs below.

- (i) The Recipient shall execute and deliver to the Department a Mortgage Lien and Security agreement (further referred to as the "Mortgage") in a format prescribed by the Department. The Mortgage grants the Department a mortgage lien and/or security interest in the property to be purchased or improved with funds disbursed under this award agreement in the county in which the property is located for a term commencing with the date the Mortgage is executed and ending on a date that is five (5) years from the date of completion or completion of improvements, whichever is later, unless a different term period is further authorized in the Mortgage. All terms and conditions from the Mortgage are incorporated into this award agreement by reference.
- (ii) The Recipient agrees to pay all costs associated with the perfection of the liens and security interests under the Mortgage and the Notice of Federal Interest (NFI), referred to in subparagraphs (v) and (vii) below. This includes without limitation all recording and filing fees and the costs of any continuation statements, and any taxes associated with this agreement, the Mortgage, the NFI, and all documentary tax stamps.
- (iii) In the event the effective term of the Mortgage or security interest associated with this award exceeds five (5) years, and if extraordinary circumstances exist, the Recipient may request that the Department relinquish its interest sooner than the expiration of the Mortgage that is currently in effect. The Department must find that the early relinquishment is in the best interest of the State. Under no circumstance will the Department consider such request earlier than five (5) years after the purchase or completion of construction or renovation, whichever is later. The decision to approve such a request is the exclusive determination of the Department and shall not be reviewable by any court or administrative forum.
- (iv) The Recipient shall notify the Department in writing of the date of completion of construction or renovation and shall maintain a copy of the notification in its files together with a written acknowledgement of the Department's receipt and approval of the notification of completion. The notification and the acknowledgement of the Department's receipt and approval of the notification shall be in recordable form and shall be recorded in the public records of the county in which the property is located.
- (v) Prior to the disbursement of any grant funding under this agreement, the Recipient shall furnish to the Department satisfactory evidence of, and, if required by the Department, a commitment for, a policy or policies of title insurance insuring good and marketable fee simple title to the property to be purchased and/or improved with funding under this agreement, the Recipient's interest therein, the lien of the Mortgage, and the lien of any NFI required to be executed and filed, free and clear of all liens, encumbrances, and interests other than those acceptable to the Department. If a commitment for title insurance is required, the Recipient shall cause the final policy or policies of title insurance to be issued and delivered to the Department promptly after the recording of the Mortgage or any required NFI. All required documentation and any title insurance shall be in such forms and amounts as are acceptable to the Department.
- (vi) Prior to the execution and recording of the Mortgage and any NFI required by this agreement, the Recipient shall not make, or cause to be made, any improvements to the property to be purchased and/or improved with this agreement that could give rise to a lien under the Construction Lien Law, Chapter 713, Part I, Florida Statutes. All title evidence, title insurance commitments, and title insurance policies required under this agreement shall reflect that no notice of commencement under the Construction Lien Law has been recorded.

- (vii) The Recipient shall keep the property to be purchased and/or improved with this agreement insured against such perils and in such forms as are acceptable to the Department, including forms containing a loss-payable provision in favor of the Department and provisions requiring the insurer to notify the Department of any changes in the policy or coverage. The Department may require the Recipient to provide evidence of compliance with this condition at any time and may withhold payment under this agreement until such evidence is received.
- (c) Expiration of Security Interest: Upon the expiration of this agreement, the Recipient is authorized to retain ownership of the improvements made to, and the purchase or construction of, the real property set forth in this agreement, provided that: (1) the Recipient organization is not sold, merged, or acquired; (2) the real property is owned by the Recipient; and (3) the real property continues to be used for the purposes described in this agreement. If, within five (5) years after the expiration of this agreement, the Recipient is unable to satisfy any of these three requirements, the Recipient shall notify the Department in writing upon learning of the issue, but no later than 30 calendar days before the deficiency occurs. In such event, the Department shall have the right, in its sole discretion, to demand reimbursement of some or all of the funding provided to the Recipient under this agreement.

(7) Subawards, Contracts, and Assignments: Unless otherwise specified in section II and/or III of this agreement, or through written prior approval of the Department, the Recipient may not: (1) subgrant any of the funds provided under this agreement to another entity; (2) contract its duties or responsibilities under this agreement out to a third party; or (3) assign any of the Recipient's rights or responsibilities herein, unless specifically permitted by law to do so. If approved to do so, the Recipient must adhere to the conditions outlined below.

- (a) Recipient Responsibilities: The Recipient agrees to be responsible for all work performed and all expenses incurred in fulfilling the obligations of this agreement. If the Department approves the Recipient's request to subaward, subcontract, or assign any or all of the work to be performed under this agreement, those arrangements shall be evidenced by a written contract between the Recipient and the third party that contains all provisions necessary to ensure the third party's compliance with applicable state and federal laws, as well as the terms and conditions of this agreement. The Recipient shall ensure that any third party performing work under this agreement are individuals, who meet or exceed any specified training qualifications and possess any necessary certification or licensing for their respective industry. The Recipient is solely liable to the third party for all expenses and liabilities incurred under their third-party agreement. The Recipient may be entitled to reimbursement of some third-party expenses if expressly approved in Section III of this agreement.
- (b) Subrecipient Responsibilities: If the third party is determined to have a subrecipient relationship with the Recipient identified in this agreement, the third party is required to comply with all provisions outlined in section IX of this agreement. The Recipient shall include the aforementioned requirements in their third-party agreement.
- (c) Subrecipient agreements: Pursuant to section 215.971, F.S., the contractual agreement between the Recipient and any third-party subrecipient performing work under this award shall include, or be amended to include:
 - (i) A scope of work that clearly establishes the tasks and activities the third party will perform.
 - (ii) Specific deliverables related to the tasks/activities outlined in the scope of work.
 - (iii) The minimum level of performance required for each deliverable and the criteria that will be used to determine successful performance.
 - (iv) The financial consequences that will apply if the minimum level of performance is not attained.
 - (v) The financial consequences that will apply if the third party fails to perform in accordance with the contract.

- (d) Timely Payment of Advanced Funds to Third Parties: If the Recipient receives a cash advance under this award to pay an invoice for a third-party subrecipient or contractor, the Recipient shall make payments to the third party within seven (7) working days of the receipt of the advanced funds. Pursuant to section 287.0585, F.S., the Recipient's failure to pay the third-party subrecipient or contractor within this time frame shall result in a statutory penalty against the Recipient and paid to the third party in the amount of one-half of one percent of the amount due per day from the expiration date of the period allowed herein for payment. Such statutory penalty shall be in addition to actual payments owed and shall not exceed 15 percent of the outstanding balance.

(8) Non-profit Recipient Additional Requirements: If the Recipient is a non-profit organization, the Recipient must adhere to the conditions outlined below. For the purposes of this section, "remuneration" means all compensation earned by or awarded to personnel, whether paid or accrued, regardless of contingency, including bonuses, accrued paid time off, severance payments, incentive payments, contributions to a retirement plan, and/or any in-kind payments, reimbursements, or allowances for moving expenses, vehicles or other transportation, phone services, medical services, housing, and meals.

- (a) Allocations for Remuneration Form: Pursuant to section 216.1366(3), and Executive Order 22-44, a Recipient that is a non-profit entity must provide documentation indicating the amount of state financial assistance allocated for remuneration to any member of the Recipient's board of directors or an executive officer within the Recipient organization. If required by a condition listed in Section VIII of this agreement, the Recipient shall post the completed "Nonprofit State Fund Allocations for Remuneration" form on their website, if the Recipient maintains a website.
- (b) Compensation Paid Using State Funds Form: If required by a condition listed in section VIII of this agreement, the Recipient shall post any complete "Compensation Paid Using State Funds" form on their website, if the Recipient maintains a website.
- (c) IRS Form 990: Pursuant to Executive Order 22-44, a Recipient that is a non-profit entity that receives 50% or more of their annual funding from the State of Florida must submit a copy of their IRS Form 990 to the Department when it is filed. Any subsequent changes or corrections that are made to a Form 990 during the project period must be submitted to the Department within 30 days of the change.

(9) Indemnification: The Recipient is required to adhere to the conditions outlined below.

- (a) Limitations of Liability: Both the Recipient and the Department agree to defend, indemnify, and hold harmless the other party, and their officers, agents, and employees, from all claims, actions, suits, judgments, damages, fines, liabilities, costs, and expenses (including attorney's fees) arising from the indemnifying party's own negligent acts or omissions, or those negligent acts or omissions of the indemnifying party's officials, agents, partners, employees, subrecipients, or contractors acting within the scope of their official duties, or arising out of or resulting from activities performed under this agreement. Each party's indemnification is expressly limited to the amounts set forth in section 768.28(5), Florida Statutes. The foregoing shall not constitute an agreement by either party to assume liability of any kind for the acts, omissions, and/or negligence of the other party or the other party's officials, agents, partners, employees, subrecipients, or contractors.
- (b) Limitations of Liability for Intellectual Property: The Recipient shall fully defend, indemnify, and hold harmless the State of Florida and the Department from all claims, actions, suits, judgments, damages, fines, liabilities, costs, and expenses (including attorney's fees) arising from or relating to violation or infringement of a trademark, copyright, patent, trade secret, or intellectual property right. The foregoing obligation shall not apply to the Department's misuse or modification of the Recipient's products or the Department's operation or use of the Recipient's products in a manner not contemplated by this agreement. If any product is the subject of an infringement suit, or the Recipient believes is likely to become the subject of such suit, the Recipient may, at its sole expense, procure for the Department the right to continue using the product or to modify the product to become non-infringing. If the Recipient is not reasonably able to modify or otherwise secure the Department the right to continue using the product, the Recipient shall remove the product and

refund the Department the amounts paid in excess of a reasonable rental cost for past use. The Department shall not be liable for any royalties.

- (c) Indemnification Contingencies: The Recipient's obligations under paragraphs (a) and (b) above, with respect to any legal action, are contingent upon the State of Florida or the Department giving the Recipient: (1) written notice of any action or threatened action; (2) the opportunity to take over and settle or defend such action at the Recipient's sole expense; and (3) assistance in defending the action at the Recipient's sole expense. The Recipient shall not be liable for any cost, expense, or compromise incurred or made by the State of Florida or the Department in any legal action without the Recipient's prior written consent, which shall not be unreasonably withheld.
- (d) Sovereign Immunity: Nothing in this agreement shall constitute a waiver of the Recipient's rights, privileges, and immunities under the doctrine of sovereign immunity or provisions in section 768.28, F.S.

(10) Termination Provisions: This agreement is subject to the following conditions relating to termination and force majeure.

- (a) Termination for Cause: The Department shall notify the Recipient, in writing, if corrective action is required for any issue of noncompliance, nonperformance, or unacceptable performance of work under this agreement. If the Recipient fails to implement and/or maintain a corrective action plan agreed upon by the Department, the Department may, at its sole discretion, terminate the agreement.
- (b) Termination Due to Funding Reversion: If the appropriation for this agreement is withdrawn or redirected, the Department shall provide written notice to the Recipient at the earliest possible time. The termination of this agreement due to a funding reversion shall not constitute a default by the State of Florida or the Department.
- (c) Termination for Convenience: The Department may terminate this agreement, in whole or in part, by providing written notice to the Recipient that it is in the best interest of the State of Florida or the Department to do so. Any activity performed after the receipt of the termination notice is the sole responsibility of the Recipient. The Recipient shall not be entitled to recover any cancellation charges or lost profits.
- (d) Recipient's Responsibilities upon Termination: Upon receipt of a notice of termination, the Recipient shall:
 - (i) Stop all work on the date the termination notice is received to the extent specified in the written notice;
 - (ii) In the event the termination notice results in a partial termination, complete the performance of work under the agreement that was not terminated by the Department;
 - (iii) Take action as necessary, or as specified by the Department, to protect and preserve any property in the Recipient's possession in which the Department has or may acquire an interest; and
 - (iv) Transfer, assign, and make available to the Department all property and materials belonging to the Department upon the effective date of termination of this agreement. No additional compensation will be paid to the Recipient for its services in connection with the transfer or assignment.
- (e) Force Majeure: Neither the Recipient nor the Department shall be liable to the other party for any delay or failure to perform under this agreement if such delay or failure is neither fault of nor caused by the negligence of the performing party, its officials, agents, partners, and employees, and the delay is directly attributable to acts of Gods, wars, acts of public enemies, strikes, fires, floods, or other similar causes wholly beyond the performing party's control, or for any of the foregoing acts that affect subrecipients, contractors, or suppliers if no alternate source of supply is available. In the event a delay arises from the foregoing acts, the performing party shall take all reasonable measures to mitigate resulting damages, costs, delays, or disruptions to the performance

requirements under this agreement. Nothing in this paragraph shall be construed to automatically extend the award period or the availability of the funding to be disbursed under this agreement.

- (f) Notification Requirements for Force Majeure Delays: If the Recipient believes a delay is excusable under paragraph (e) above, the Recipient shall notify the Department in writing of the actual or potential delay and its cause. This notice must be provided within 10 calendar days after the Recipient knew or reasonably should have known that the delay would occur, or within five (5) calendar days after the Recipient first had reason to believe a delay could result if the delay was not reasonably foreseeable. The foregoing notification requirement shall not be construed to constitute the Recipient's sole remedy or excuse with respect to the delay. Providing the notice in strict accordance with this paragraph is a condition precedent to such remedy. The Department, at its sole discretion, shall make a determination if the delay is excusable under paragraph (e) above and notify the Recipient of such determination in writing. No claim for damages associated with the delay shall be asserted against the Department and the Recipient shall not be entitled to an increase in the amount of funding provided by this agreement or additional payments of any kind from the Department.
- (g) Resuming Activities after Force Majeure Delays: If performance is suspended or delayed, in whole or in part, due to any act in paragraph (e) above, and as validated by the Department under paragraph (f), the Recipient shall resume performance as soon as reasonably feasible after the conclusion of the delaying act, unless advised otherwise in writing by the Department. If the Department determines, at its sole discretion, that the delay will significantly impair the ability of the Recipient to complete the activities under this award agreement, and within the maximum allowable remaining project timeframe to fully complete outstanding activities and liquidate allowable obligations, the Department may, in whole or in part, terminate the agreement upon providing written notice to the Recipient of such decision.
- (e) Severability: In the event any provisions of this agreement, in whole or in part, are determined to be void or unenforceable by a court of competent jurisdiction, the specific provision(s) will be enforced only to the extent that it is not in violation of law or is not otherwise unenforceable, and all other provisions not affected by the court's determination remain in full force and effect.
- (f) Survival: Any term, condition, or obligation of the Recipient and the Department in this agreement, whether by its express term, nature, or context, that is intended to survive the termination or expiration of this agreement, shall survive any such termination or expiration.

SECTION XI: SIGNATURES

In witness whereof, the Department and Recipient affirm they each have read and agree to the conditions set forth in Section VII through Section X of this agreement, have read and understand the agreement in its entirety, and have executed this agreement by their duly authorized officers on the date, month, and year set out below.

Modifications to this page, including strikeovers, whiteout, etc. are not permitted.

Award ID: CE007

Award Amount: \$400,000.00

**Recipient
DeSoto County**

This award is not valid until it is signed and dated by either the Chief Official or designee below. Any designee signatures must be accompanied by documentation that grants the individual the authority to execute this agreement.

Recipient Chief Official

Signature: _____ Date: _____

Typed Name and Title: Steve Hickox, Chairman

***** If using a designee, sign the Chief Official Designee section below *****

Recipient Chief Official Designee

Signature: _____ Date: _____

Printed Name and Title: _____

Additional Recipient Signatures (optional)

If your local process requires additional signatures (i.e., legal, clerk, etc.) use the spaces below.

Signature: _____ Date: _____

Printed Name and Title: _____

Signature: _____ Date: _____

Printed Name and Title: _____

**Florida Department of Law Enforcement
Bureau of Criminal Justice Grants**

As of the date signed below this award has completed its statutorily required approval process. The Participating Agency may begin claiming reimbursement for allowable expenses in accordance with the terms and conditions of this agreement.

Signature: _____ Date: _____

Printed Name and Title: Cody Menacof, Bureau Chief



DeSoto County

8/11/2026

Item #: 3.

- ☐ Consent Agenda ☐ Quasi-Judicial Public Hearing
☒ Regular Business 9:00 am
☐ Public Hearing Resolution

DEPARTMENT: Administration
SUBMITTED BY: Peggy Waters
PRESENTED BY: Curtis Knowles, CFRPC

TITLE & DESCRIPTION:

Resolution/DeSoto County Vulnerability Assessment

REQUESTED MOTION:

To adopt the Resolution accepting the DeSoto County Vulnerability Assessment as presented.

SUMMARY:

The Resolution will accept the countywide DeSoto County Vulnerability Assessment; therefore, making the County eligible to apply for Resilient Florida and other grant funding to protect Vulnerable Assets.

BACKGROUND:

DeSoto County was awarded a State of Florida Department of Environmental Protection (FDEP) Grant Agreement (Agreement #23PLN113) to conduct a Comprehensive Vulnerability Assessment pursuant to Section 380.093, Florida Statutes. The Vulnerability Assessment includes coordination with and analysis of the municipality of Arcadia. The County worked with the Central Florida Regional Planning Council (CFRPC) to complete the Grant Work Plan. The Vulnerability Assessment includes:

- Results and conclusions, including illustrations via maps and tables, based on the statutorily required scenarios and standards in s. 380.093, F.S.**
- List of critical and regionally significant assets that are impacted by flooding. The list of critical and regionally significant assets is prioritized by area or immediate need and identifies which flood scenario(s) impacts each asset.**
- Electronic mapping data used to illustrate flooding and sea level rise impacts identified in the VA, to include the geospatial data in an electronic file format and GIS metadata.**

Through additional funding through the Coastal and Heartland National Estuary Partnership. Three priority action area plans were developed providing greater detail for improvements. The plans have been included in the appendix of the completed

ITEM #: 3.

Vulnerability Assessment. The completed Vulnerability Assessment makes the County eligible to apply for infrastructure funding and provides further justification for such grants.

DeSoto County Vulnerabi lity Assessmen t Update

Central Florida
Regional Planning
Council

August 11, 2026



RESILIENT FLORIDA PROGRAM

Florida Statutes 380.093 (Established in 2021)



Building a stronger, more resilient Florida.

The Resilient Florida Program supports counties and municipalities in preparing for flooding, sea level rise, and extreme weather through planning, assessments, and infrastructure investments.



State-funded through the Florida Department of Environmental Protection (FDEP).

Empowering communities. Protecting Florida's future.



This program helps counties and municipalities make informed decisions today to protect our communities, infrastructure, economy, and quality of life for tomorrow.

THE RESILIENT FLORIDA PROGRAM SUPPORTS:



VULNERABILITY ASSESSMENTS

Identify flooding risks to critical infrastructure, community assets, and natural resources.



ADAPTATION PLANNING

Develop strategies and projects to reduce risk and build long-term community resilience.



STATEWIDE RESILIENCE PLANNING

Create consistent data, tools, and priorities to strengthen Florida's resilience statewide.



REGIONAL & LOCAL PARTNERSHIPS

Coordinate efforts across state agencies, regional entities, and local governments.



FUNDING & INVESTMENT SUPPORT

Position communities to compete for state and federal funding opportunities.

AWARDED VULNERABILITY ASSESSMENT PROJECTS



Awarded to DeSoto County
(includes City of Arcadia)



CFRPC and Stakeholders
developed the
Vulnerability Assessment



FY 2022/2023 FDEP Funded
through Resilient
Florida Program

WHY DOES THIS ASSESSMENT MATTER

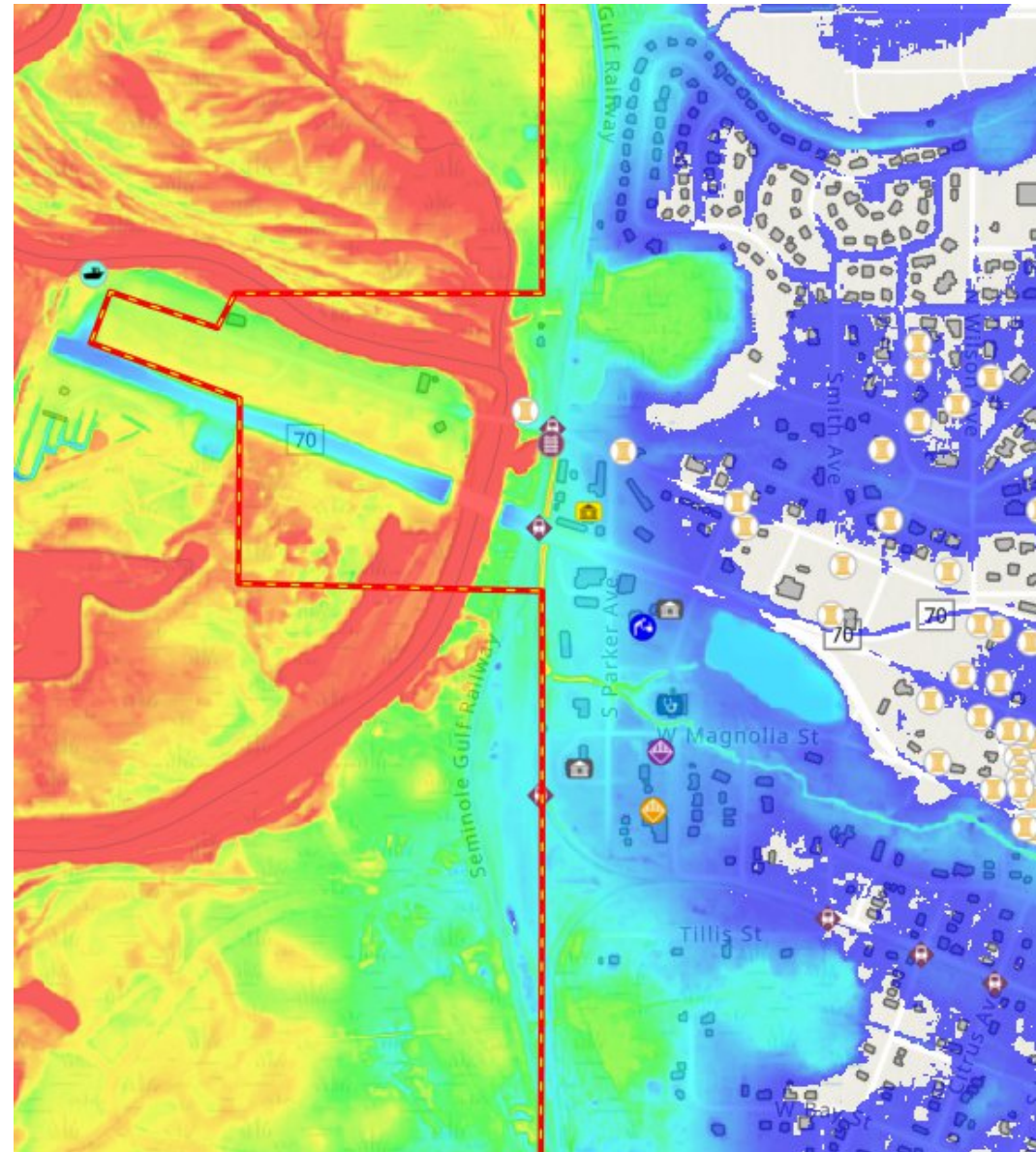
Protection	Protecting Critical Infrastructure • Identifies Potential Flooding Impacts to Critical Infrastructure
Investment	Supporting Smarter Investments • Helps to prioritize flood mitigation efforts and resiliency projects
Funding	Strengthening Grant Competitiveness • FDEP's Resilient Florida, FDEM, Others
Long-Term	Long-Term County and Municipal Planning • CIPs, LMS, Comprehensive & Transportation Planning, Stormwater Planning, Adaptation Planning
Prepare	Preparing for Future Conditions • Evaluates future rainfall and flooding conditions

Project Partners



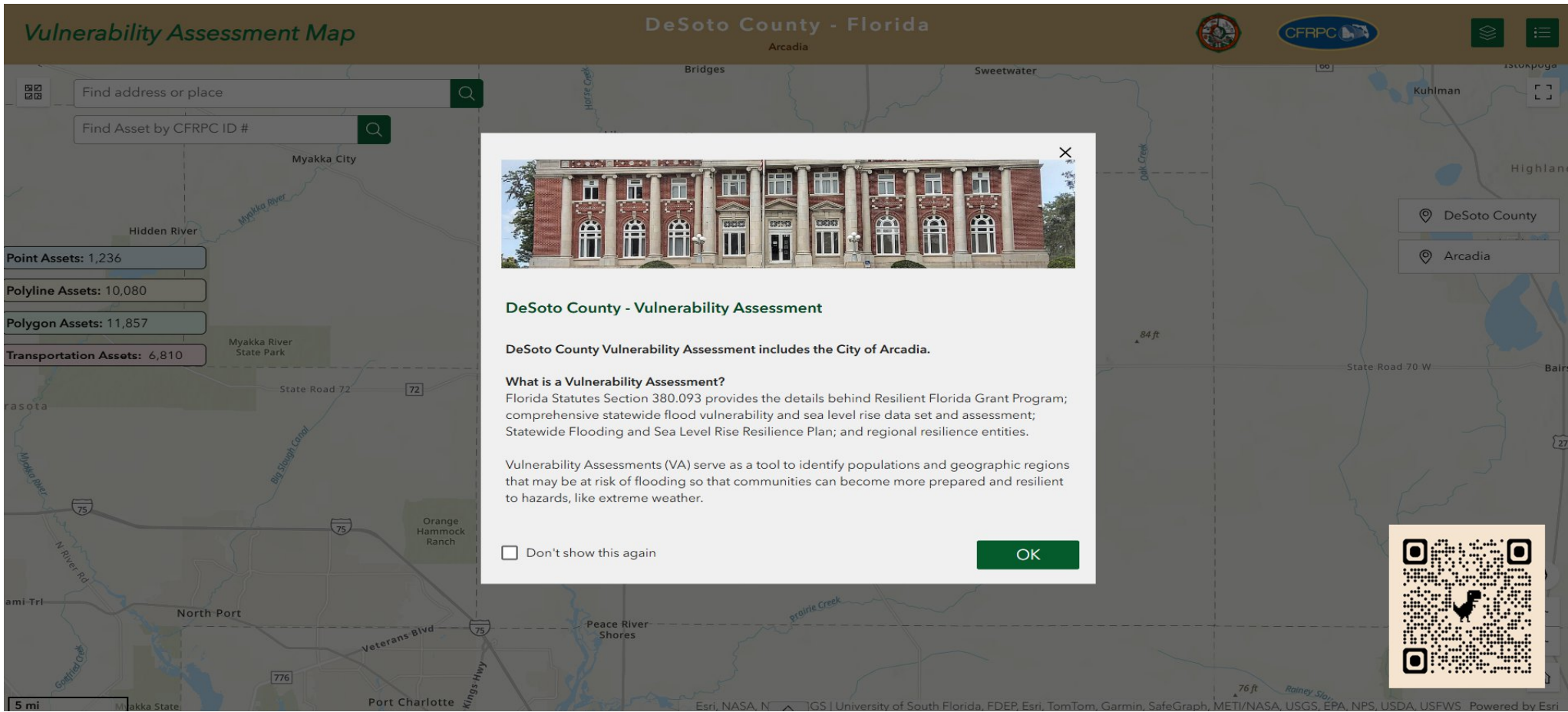
HOW THE VULNERABILITY ASSESSMENT WORKED

- Identified critical assets
 - Transportation and Evacuation Routes
 - Critical Infrastructure
 - Critical Community and Emergency Facilities
 - Natural, Cultural, and Historical Resources
- Modeled future flood conditions (2040 & 2070)
 - 100-Yr/24-Hr
 - 200-Yr/24-Hr
 - 500-Yr/24-Hr
- Evaluated which assets are most exposed or sensitive to



VULNERABILITY ASSESSMENT INTERACTIVE DATA VIEWER

<https://experience.arcgis.com/experience/78efcea42a884e578914bc48391f86f7/>



KEY FINDINGS



Flooding risks are increasing in the future and affect multiple infrastructure systems across the Region.



Critical facilities and transportation networks may face operational impacts during major storm events into the future.



The VA can provide a prioritization for future resilience planning and investment decisions.



The assessment positions the jurisdictions to pursue future state and federal grant funding opportunities.



Coordination across jurisdictions and agencies is essential for long-term resilience planning.

WHAT STAGE ARE WE IN

Vulnerability Assessment

- Approved by FDEP

Adaptation Action Area Plans

- Finalized and Up
Next

March 2026

DeSoto County Vulnerability Assessment

FDEP AGREEMENT: 23PLN109



Prepared For:
DeSoto County

201 East Oak Street,
Suite 201, Arcadia, FL
34266

Prepared By:
CFRPC

555 E Church Street,
Bartow, Florida 33630

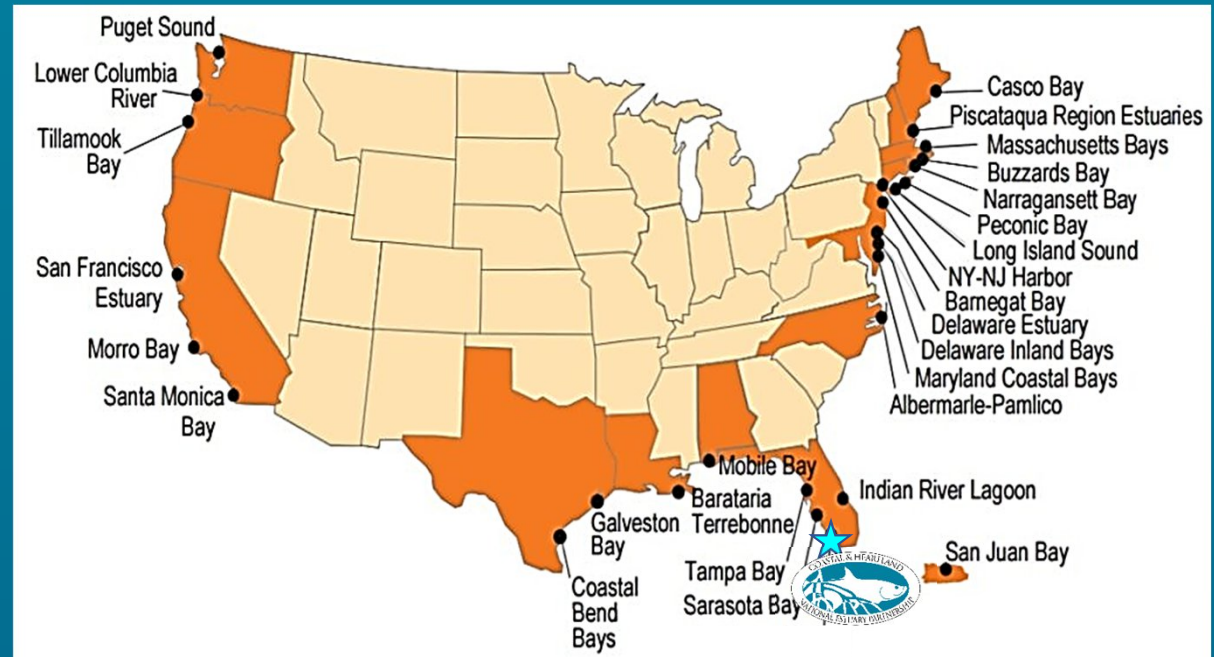




Coastal & Heartland National Estuary Partnership

Adaptation Action Area Plans

Coastal & Heartland National Estuary Partnership



- Part of US EPA National Estuary Program, funded by US Congress
- Across 10 counties in Central and Southwest Florida, including the Peace River basin.



Uniting Central and Southwest Florida to Protect Water and Wildlife

THE POWER OF PARTNERSHIP

CHNEP is

- Public-private partnership
- Consensus-based
- Non-regulatory
- Science-based
- Citizen-supported



Coastal & Heartland National Estuary Partnership
Uniting Central and Southwest Florida to protect water and wildlife

CHNEP COMMITTEE MEMBERS



Uniting Central and Southwest Florida to Protect Water and Wildlife

CHNEP'S ROLE IN THIS PROJECT

- For this project, CHNEP is providing:
 - Funding for Contractors' work
 - Project management support
 - Technical review of deliverables
 - Public education and outreach
 - Public project data access on CHNEP Water Atlas



DeSoto
COUNTY FL

CHNEP is also planning to assist long-term in the implementation of County's Vulnerability Assessment and Adaptation Action Area Plans.



Uniting Central and Southwest Florida to Protect Water and Wildlife



Kimley-Horn and Associates

Hardee County Adaptation Action Area Plans



Adaptation Action Area Plans: Identification, Ranking, and Proposed Adaptive Strategies

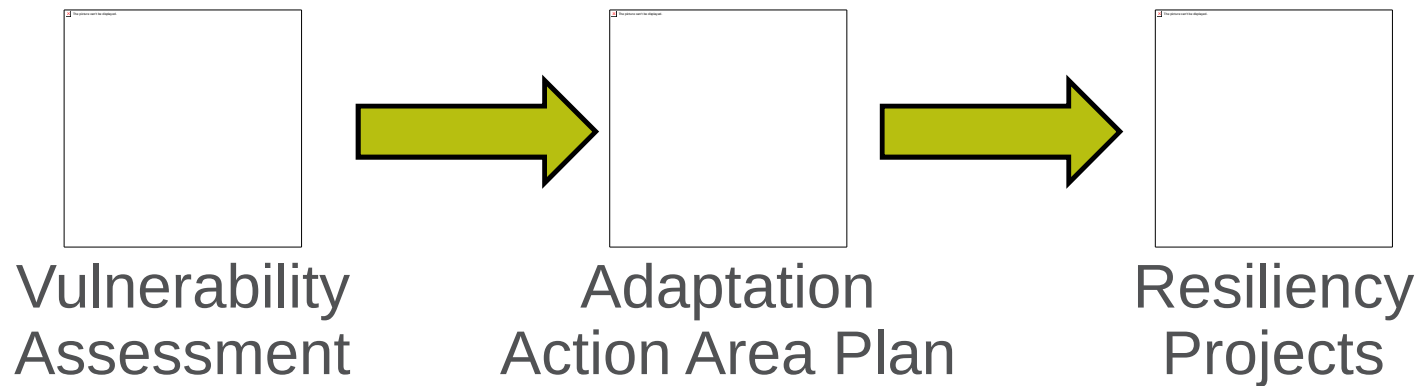
BOCC Meeting – DeSoto County

Date: 8/11/2026

Kimley»Horn

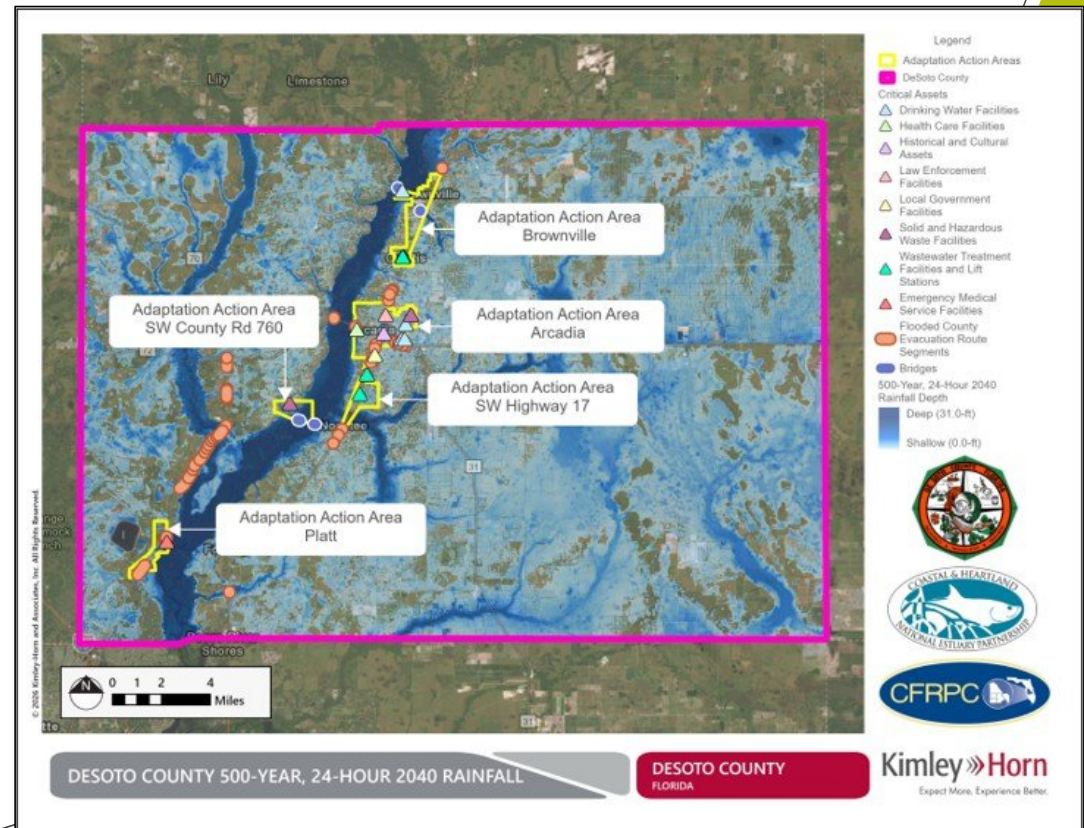
Adaptation Action Area Plan Overview

- Adaptation Action Area Plans provide a framework to respond to the findings of the Vulnerability Assessment



Adaptation Action Areas: Identification

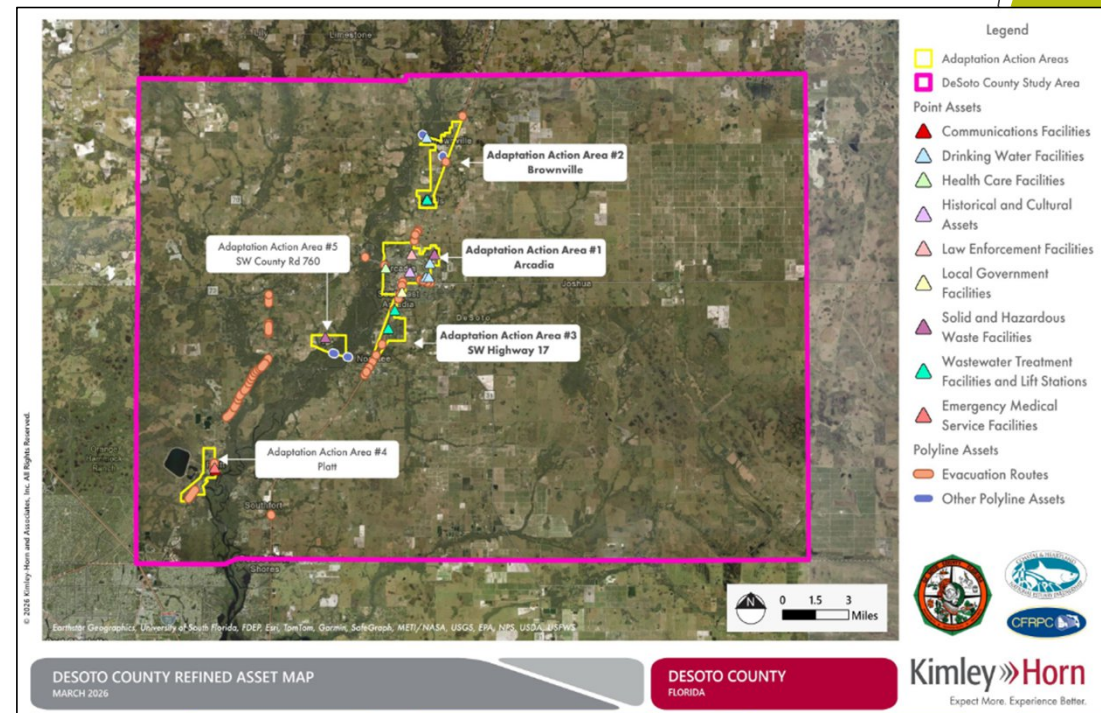
- Adaptation Action Areas (AAA) were defined to group critical assets for targeted Adaptation Plans
- AAAs were defined using:
 - Flood Extents
 - Critical Asset Distribution
 - Municipal and Parcel Boundaries
- The following AAAs were delineated:
 - Arcadia
 - Brownville
 - SW Highway 17
 - Platt
 - SW County Rd 760



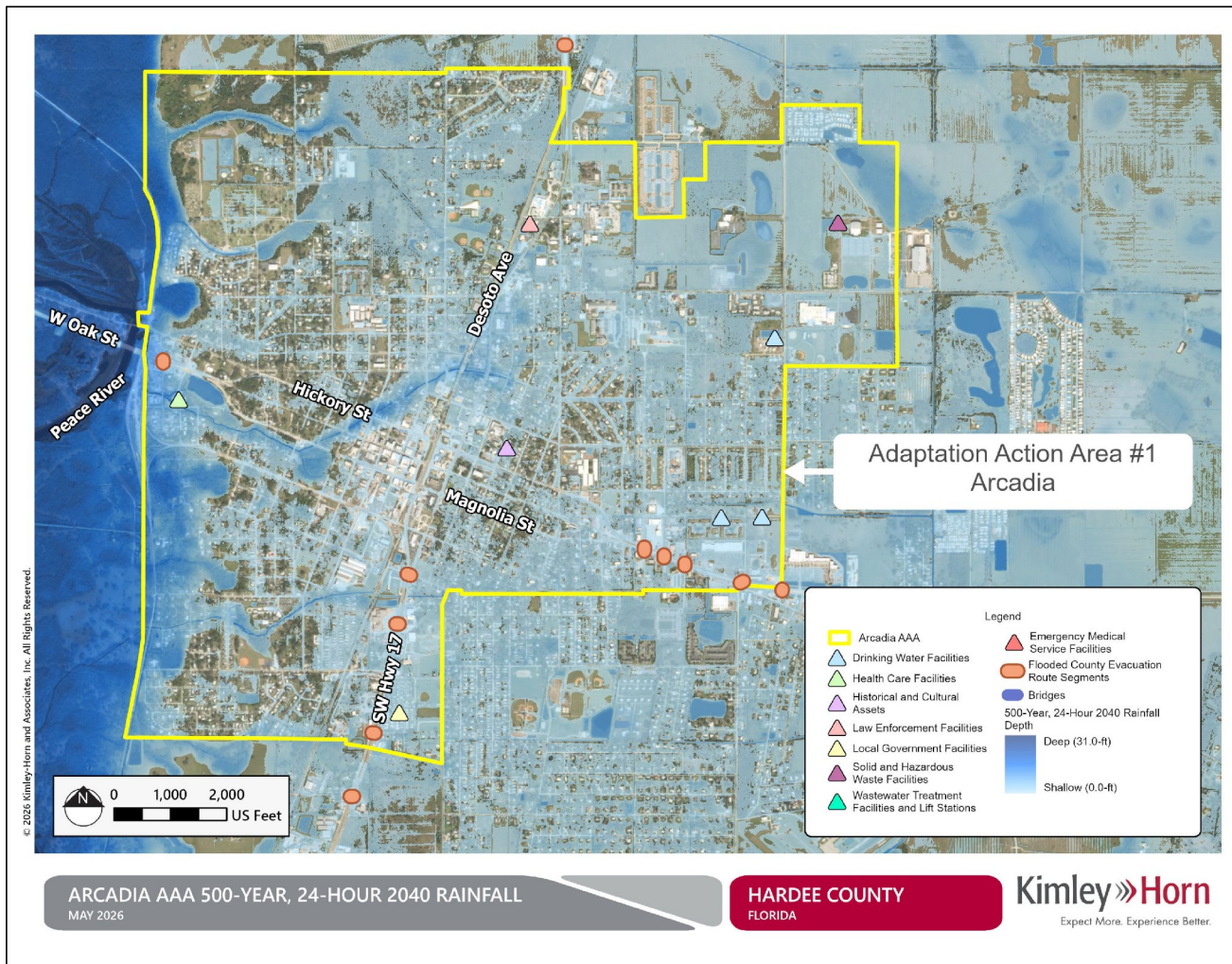
Adaptation Action Areas: Ranking

- A multi-criterion weighted matrix was developed to rank the AAAs
 - Used data from the Desoto County VA and public outreach comments.
- Weighted final scores were totaled to determine AAA rank

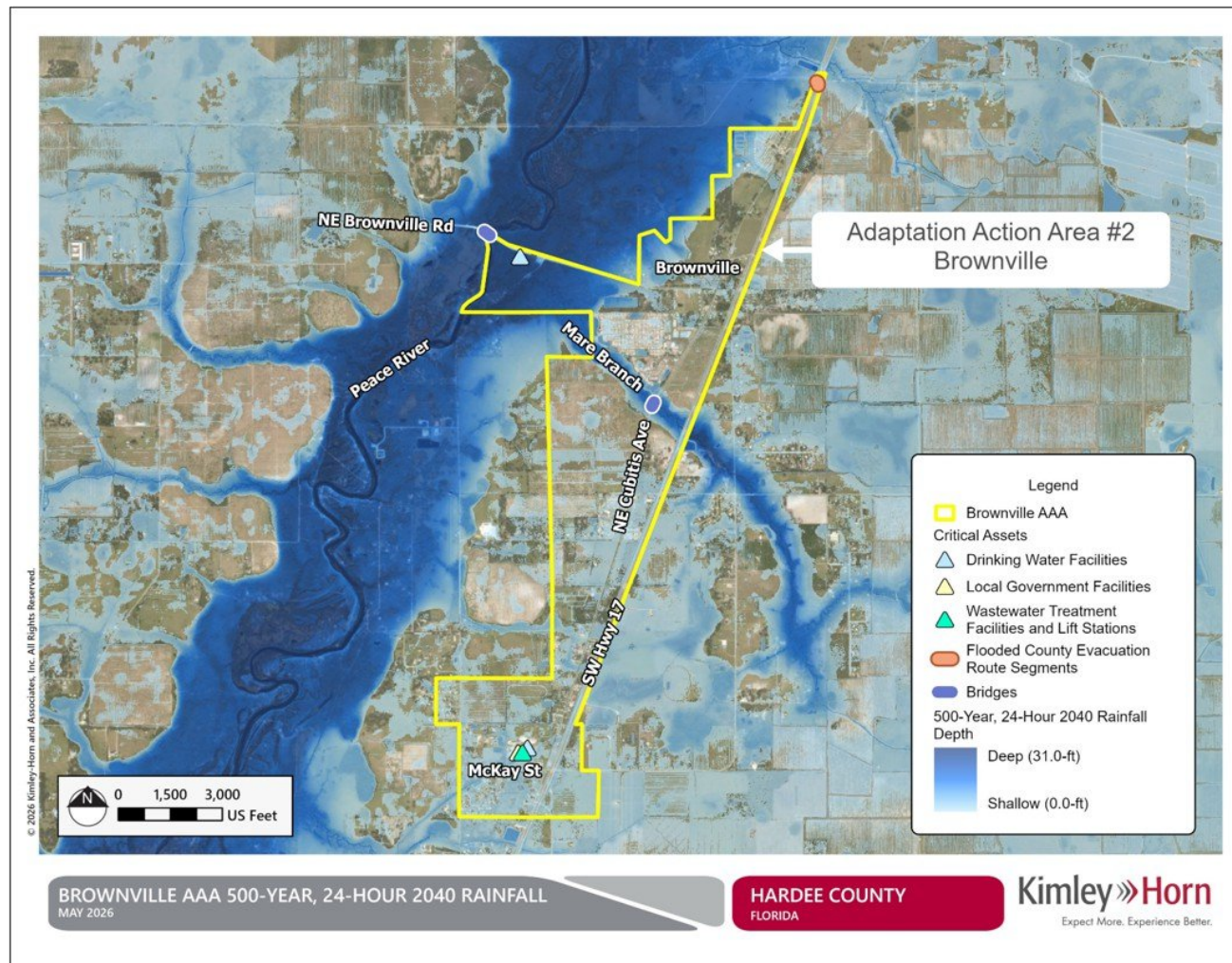
Criteria	Weight
Exposure Analysis (100-Year)	25%
Exposure Analysis (500-Year)	20%
Sensitivity Analysis	20%
Asset Ownership	10%
Asset Relevancy	5%
Asset Group	5%
Length of Inundated Evacuation Routes	5%
Length of Inundated Polylines	5%
Quantity of Public Comments	5%
Total	100%



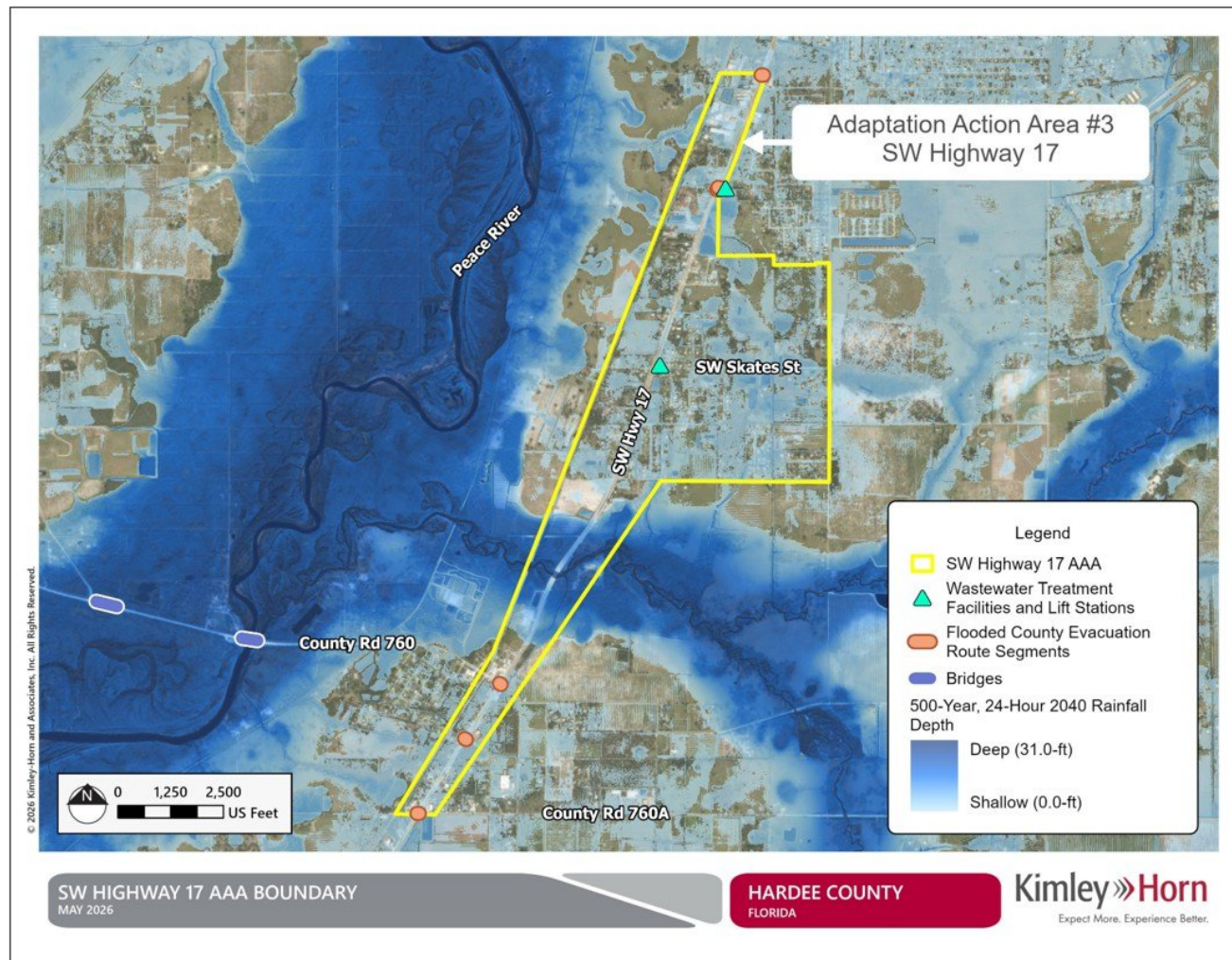
Adaptation Action Area #1 Arcadia



Adaptation Action Area #2 Brownville



Adaptation Action Area #3 SW Highway 17

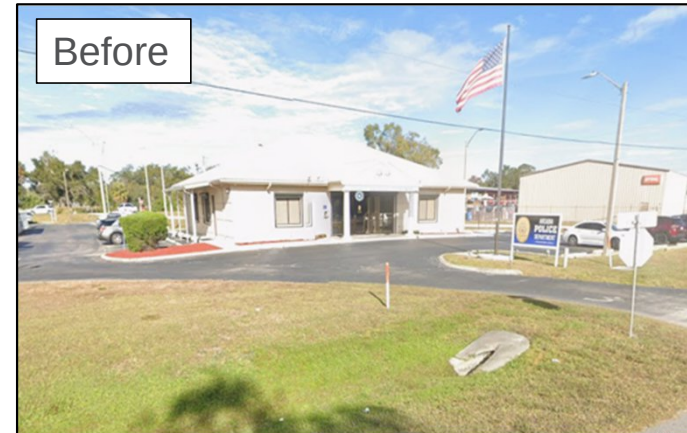


Adaptation Plans

- An Adaptation Plan was created for the top three ranked AAAs
- Adaptation Plans objectives:
 - To Highlight Desoto County's current capacity to address flood resiliency
 - To propose implementable adaptive strategies that would reduce flood risk of identified critical assets
 - To develop planning level costs, descriptions, and conceptual designs for projects that protect each critical asset

Adaptive Strategies: Arcadia

- Install Deployable Flood Barriers at Arcadia Police Department
 - Cost effective temporary solution to increase flood resiliency during and after major storm events



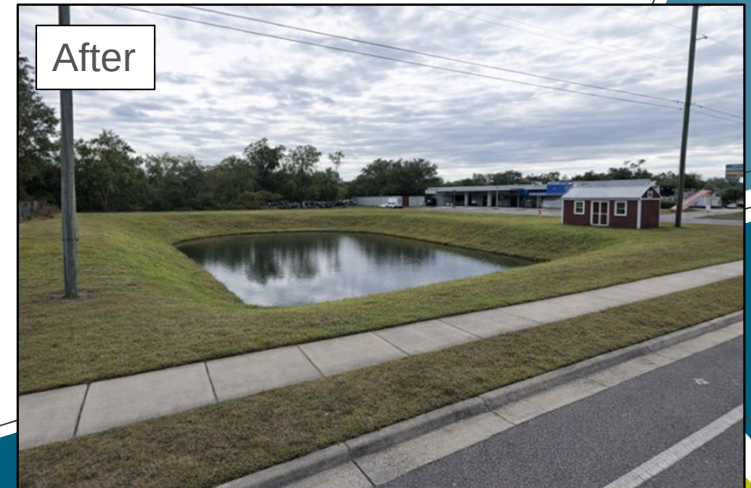
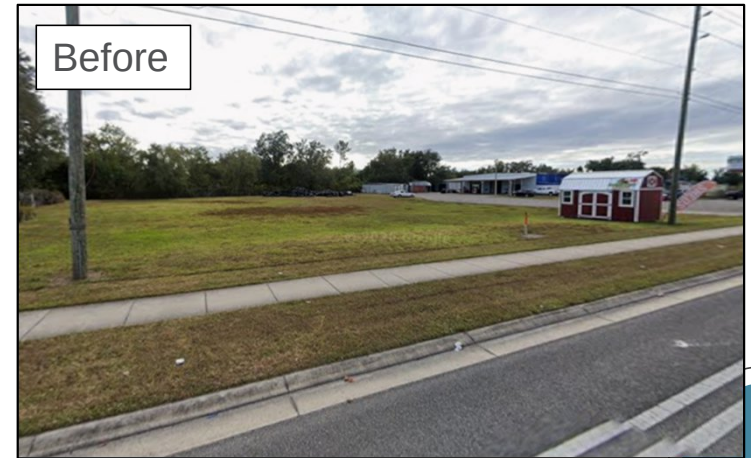
Adaptive Strategies: Brownville

- Implement Low Impact Development Improvements at the DeSoto County Road & Bridge Department, Wash Bay, and Well
 - Better utilizes open space
 - Improves stormwater quality and creates additional storage
 - Reduces stormwater runoff and localized flooding



Adaptive Strategies: SW Highway 17

- Implement New Roadside Swales and Detention Ponds
 - Stores and attenuates stormwater runoff during peak rainfall events
 - Reduces depth and duration of flooding on roadway surfaces



WHAT HAPPENS NEXT

Need to coordinate with
counties, municipalities
and partners on projects
crossing jurisdictional
boundaries

PURSUE IMPLEMENTATION GRANTS

i.e. Resilient Florida
Grants

Implementation Projects:
Applications accepted
July 1 – September 1,
2026



DESOTO COUNTY, FLORIDA

RESOLUTION NO: 2026-_____

RESOLUTION OF THE COUNTY COMMISSION OF DESOTO COUNTY, FLORIDA, ACCEPTING THE DESOTO COUNTY VULNERABILITY ASSESSMENT PURSUANT TO SECTION 380.093, F.S.; PROVIDING AN EFFECTIVE DATE.

WHEREAS, DeSoto County successfully completed a Vulnerability Assessment consistent with Section 380.093, Florida Statutes; and

WHEREAS, the purpose of the Vulnerability Assessment is to systematically analyze the exposure and vulnerability of assets, infrastructure, and populations in DeSoto County to various hazards such as flooding and extreme rainfall; and

WHEREAS, the Vulnerability Assessment is critical to identifying and evaluating vulnerabilities that natural hazards pose to the County and developing actionable steps to address evolving vulnerabilities; and

WHEREAS, the Vulnerability Assessment included coordination with the municipality of Arcadia; and

WHEREAS, the Vulnerability Assessment included public participation and community engagement during the project; and

WHEREAS, the Vulnerability Assessment includes maps and tables based on statutorily required scenarios and standards in s. 380.093, Florida Statutes; and

WHEREAS, the Vulnerability Assessment includes a list of critical and regionally significant assets that are impacted by flooding which are prioritized by area or immediate need and identifies which flood scenario(s) impacts each asset; and

WHEREAS, the Vulnerability Assessment provides electronic mapping data used to illustrate flooding impacts identified in the vulnerability assessment; and

WHEREAS, through additional funding from the Coastal and Heartland National Estuary Partnership, three priority action area plans were developed and are included in the appendices of the Vulnerability Assessment; and

WHEREAS, the completed Vulnerability Assessment makes the County eligible to apply for infrastructure funding and provides further justification for such grants.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF COUNTY COMMISSIONERS OF DESOTO COUNTY, FLORIDA HEREBY ACCEPTS THE COMPLETED DESOTO COUNTY VULNERABILITY ASSESSMENT.

PASSED AND ADOPTED this 11TH day of August, 2026

ATTEST:

**DESOTO COUNTY BOARD
OF COUNTY COMMISSIONERS**

Mandy Hines
County Administrator

Steve Hickox
Chairman

Approved as to form and
Legal sufficiency:

Valerie Vicente, County Attorney

March 2026

DeSoto County Vulnerability Assessment

FDEP AGREEMENT: 23PLN109



Prepared For:
DeSoto County

201 East Oak Street,
Suite 201, Arcadia, FL
34266

Prepared By:
CFRPC

555 E Church Street,
Bartow, Florida 33830



FDEP AGREEMENT NO. 23PLN109

DESOTO COUNTY VULNERABILITY ASSESSMENT INCLUDING ARCADIA



March 31, 2026

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Cover Page Image references:

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- <https://www.wusf.org/culture/2014-08-09/arcadia-moves-on-10-years-after-hurricane-charley>
- <https://www.news-press.com/story/news/state/2024/01/16/florida-floods-cost-feds-hundreds-of-millions-in-rebuild-costs/72192111007/>

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EXECUTIVE SUMMARY

Project Title

DeSoto County Vulnerability Assessment including Arcadia

Project Location

The project is located in DeSoto County, Florida. A location map outlining the DeSoto County study area for the project has been provided in Figure 1.

DeSoto County, designated as one of Florida's Rural Areas of Opportunity (section 288.0656(d), Florida Statutes), is a rural, inland county in southwest central Florida, covering approximately 637 square miles. Known for its strong agricultural heritage, the county is a major hub for cattle ranching, citrus production, and row crops. Arcadia, the county seat, serves as the cultural and economic center of DeSoto County, hosting historic sites, local markets, and the annual Arcadia Rodeo, which celebrates the region's deep-rooted ranching traditions. The 2025 estimated population of DeSoto County was 35,947 (University of Florida Bureau of Economic and Business Research).

The Peace River flows through DeSoto County, providing vital water resources for agriculture, wildlife, and recreation. This river is a key feature of the county's landscape, supporting diverse ecosystems and serving as a popular destination for fishing, kayaking, and fossil hunting. However, the Peace River also poses flood risks, particularly during heavy rainfall and tropical systems. Low-lying areas and communities near the river are especially vulnerable to flooding, which can impact homes, infrastructure, and agricultural operations.

DeSoto County has faced significant flooding events in recent years due to hurricanes and tropical storms. In 2017, Hurricane Irma caused the Peace River to crest at historic levels, leading to widespread flooding and damage. More recently, in September 2022, Hurricane Ian brought record-breaking rainfall, causing severe river flooding that displaced residents and inundated roadways. These events highlight the county's ongoing challenges with flood management and the importance of resilience planning to mitigate future risks while preserving the region's agricultural and natural resources.

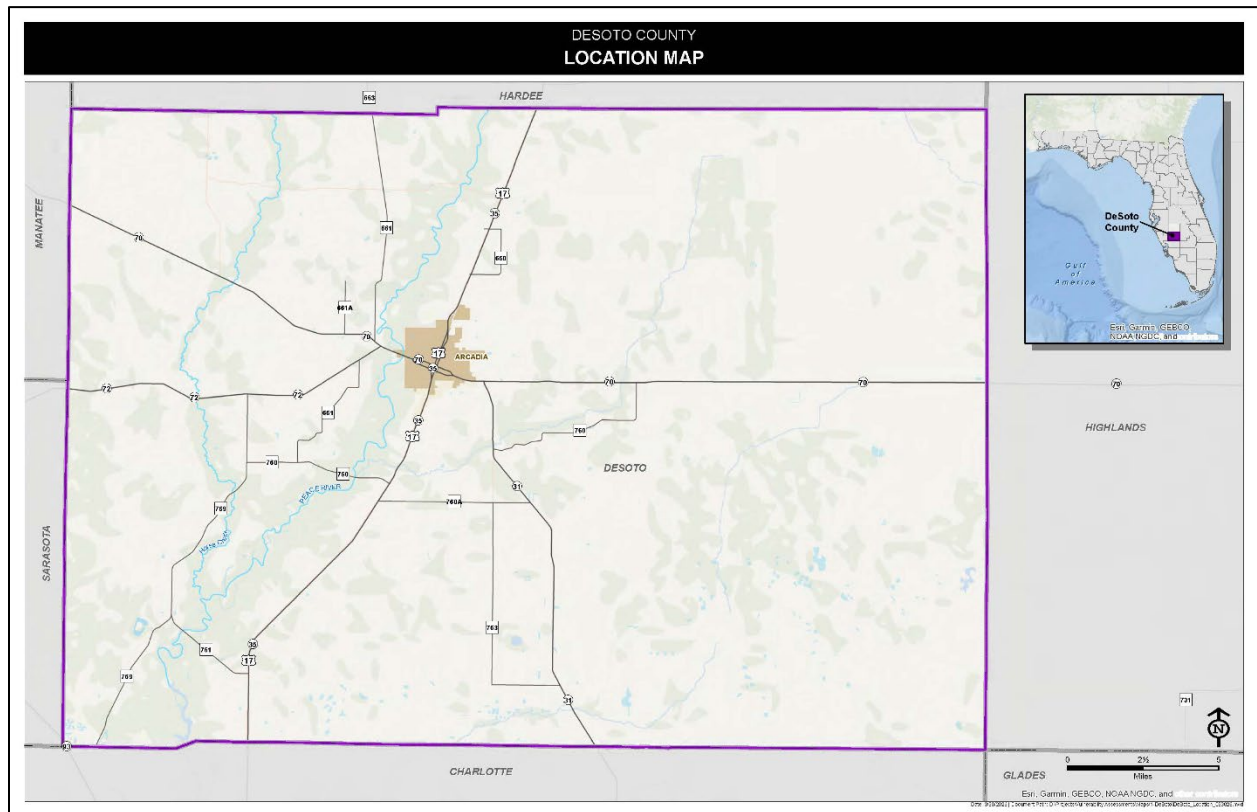
Project Description

DeSoto County Board of County Commissioners, in partnership with the Central Florida Regional Planning Council, completed the DeSoto County Vulnerability Assessment (VA) including Arcadia Project to include a comprehensive Vulnerability Assessment (VA) pursuant to Section 380.093, Florida Statutes (F.S.). The Project included public outreach and stakeholder engagement.

Purpose

This document is provided to ensure state-funded Vulnerability Assessments (VAs) are standardized to meet the requirements of the statute, s. 380.093, F.S., and to maximize funding for the Florida Department of Environmental Protection's Resilient Florida Program grant awardees. The standardized scope of work guidance is designed to assist local governments, both coastal and noncoastal, in developing the project and project cost estimates, and assist with communicating requirements to consultants, when applicable, in the preparation of a statutorily compliant VA. Additionally, a minimum standard for locally performed VAs are necessary to provide a common framework for the development of a statewide assessment. This guidance will refer to the "project team" which represents either the local government and/or any contracted third parties including consultants, project managers, GIS professionals, engineers, hydrologists, etc.

Figure 1: DeSoto County Location Map



ACRONYMS & ABBREVIATIONS

Table 1: Acronyms and Abbreviations

500-year Flood Event	.2% Annual Chance
200-year Flood Event	.5% Annual Chance
100-year Flood Event	1% Annual Chance
AAA	Adaptation Action Area
CA	Critical Asset
CCVI	Climate Change Vulnerability Index
CFRPC	Central Florida Regional Planning Council
CHHA	Coastal High Hazard Area
CIP	Capital Improvement Plan
CPA	Community Planning Act
CRS	Community Rating System
CVI	Coastal Vulnerability Index
DCIA	Directly Connected Impervious Area
DEM	Digital Elevation Model
DSAS	Digital Shoreline Analysis System
EAR	Evaluation and Appraisal Review
EPA	United States Environmental Protection Agency
F.S.	Florida Statutes
FDEM	Florida Division of Emergency Management
FDEP	Florida Department of Environmental Protection
FDOT	Florida Department of Transportation
FEMA	Federal Emergency Management Agency
FFE	First Floor Elevation
FIRM	Flood Insurance Rate Map
GDB	Geodatabase
GI	Green Infrastructure
GIS	Geographic Information System
LID	Low Impact Development
LiDAR	Light Detection and Ranging
LMS	Local Mitigation Strategy
MHHW	Mean Higher High Water
NFIP	National Flood Insurance Program
NHM	National Hydrologic Model
NOAA	National Oceanic and Atmospheric Administration
SFHA	Special Flood Hazard Area
SLOSH	Sea, Lake, and Overland Surges from Hurricanes
SLR	Sea Level Rise
TDR	Transfer of Development Rights
TIA	Total Impervious Area
USACE	United States Army Corps of Engineers
USGS	United States Geological Survey
VA	Vulnerability Assessment
WTP	Water Treatment Plant
WWTP	Wastewater Treatment Plant

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COMMITTEE AND MEETINGS

Kick Off Meeting

A project kickoff meeting was convened on March 25, 2024, with key stakeholders representing DeSoto County, and the Central Florida Regional Planning Council. The purpose of this meeting was to formally initiate the vulnerability assessment process, confirm project objectives, and ensure alignment among participating agencies. During the session, the project team presented and reviewed the proposed scope of work, including key technical components such as hazard identification, exposure analysis, and risk characterization. The project schedule, including major milestones, deliverables, and coordination checkpoints, was also discussed to establish a clear timeline for completion and to ensure compliance with applicable state guidance and funding requirements.

In addition, the project team provided an overview of the datasets compiled prior to the kickoff meeting, including baseline geographic, infrastructure, and environmental data intended to support the assessment. Stakeholders engaged in a collaborative discussion to identify additional data needs, verify data accuracy, and highlight any existing data gaps that could affect the robustness of the analysis. Specific datasets related to critical assets, hydrologic conditions, and hazard modeling were requested to enhance the technical foundation of the study. Furthermore, potential members of a project steering committee were identified to support ongoing coordination, provide subject matter expertise, and guide key decision-making throughout the assessment process. This early coordination effort established a strong framework for interagency collaboration and data-driven analysis moving forward.

Steering Committee Meeting

Steering Committee members were identified, vetted, and formally confirmed during the initial committee meeting held on April 18, 2024. This meeting established the foundation for a coordinated, multi-agency governance structure to guide the vulnerability assessment process. Participation included representatives from DeSoto County, regional partners, the Florida Department of Transportation, the Southwest Florida Water Management District, the City of Arcadia, and technical subject matter experts to ensure a comprehensive and interdisciplinary approach.



Figure 2: DeSoto County Steering Committee Meeting April 18, 2024

Following these initial meetings, the Steering Committee convened regularly throughout the duration of the project to review interim findings, evaluate draft deliverables, and provide technical guidance on key analytical components. These iterative meetings facilitated a transparent and collaborative review process, allowing for refinement of methodologies, validation of results, and incorporation of local knowledge. To support stakeholder engagement and enhance data accessibility, an interactive map viewer was developed to visualize spatial datasets, hazard scenarios, and exposure results in a user-friendly format. This tool enabled committee members to explore and assess vulnerabilities in real time, strengthening informed decision-making, and ensuring that the final assessment reflects both robust technical analysis and stakeholder input.

Public Outreach Meetings and Presentations



Figure 3: DeSoto County VA Public Engagement
March 19, 2026

The first public outreach meeting was held on April 18, 2024, at the Turner Agri-Civic Center Exhibit Hall. This meeting served as the initial opportunity for community members to participate in the vulnerability assessment process during the early data collection phase. The purpose of the meeting was to gather local knowledge, identify community priorities, and better understand perceived risks and vulnerabilities from a public perspective. Attendees provided valuable input on key guiding factors, including areas of concern related to

flooding, infrastructure resilience, and environmental conditions, as well as the identification of critical community assets for further evaluation.

To support effective outreach and encourage meaningful participation, the County prepared a comprehensive suite of engagement materials. These materials included public notices, social media announcements, meeting invitations, presentations, graphics, and other supporting documentation designed to clearly communicate project objectives and facilitate informed discussion. During the outreach meetings, the project also showcased the project's interactive map viewer, which allowed participants to explore spatial data, view preliminary hazard information, and provide location-specific feedback in real time. This engagement ensured that both technical data and community perspectives informed the assessment process from the onset. Additional outreach meetings and presentations were conducted throughout the project to provide updates on progress, share preliminary findings, and solicit ongoing feedback from stakeholders and the public. The continued use of the interactive map viewer throughout these meetings enhanced transparency and accessibility by enabling stakeholders to visualize vulnerabilities and proposed analysis results. These efforts helped foster community trust, encourage informed dialogue, and ensure that public input was meaningfully incorporated into the final vulnerability assessment.

ACQUIRE BACKGROUND DATA

The acquisition of background data is a critical foundational step in the development of the Vulnerability Assessment (VA) and was conducted in accordance with the requirements outlined in Section 380.093, Florida Statutes. This task involved the identification, research, and compilation of all relevant datasets necessary to support a comprehensive and technically sound assessment. Consistent with state guidance, three primary categories of data were required:

1. *An inventory of critical and regionally significant assets,*
2. *Topographic and elevation data, and*
3. *Flood scenario-related data.*

For DeSoto County, the flood scenario analysis focused on inland flooding conditions, including rainfall-driven flooding and associated hydrologic responses. Even though DeSoto County is not a coastal county, it is influenced by sea level rise and storm surge, and these scenarios are included in this assessment.

The analysis emphasized precipitation-based flooding and localized flood risk conditions relevant to the County's geography and watershed characteristics. Geographic Information System (GIS) data and associated metadata were developed to include distinct layers representing each of the four asset classes defined in section 380.093(2)(a)1–4, Florida Statutes, ensuring consistency with statewide standards. All GIS files and metadata adhere to the Resilient Florida Program's GIS Data Standards, and original data sources are documented within the metadata to maintain transparency and reproducibility.

Data Gathering Methodology

The County, in partnership with the Central Florida Regional Planning Council, facilitated a series of meetings to support the project's data development and ensure stakeholder engagement. The project team prepared all necessary materials for the meeting, including public notices and social media notifications, meeting invitations, presentations, graphics, and other supporting documents.

Data Collection Meetings

Throughout the data collection process, coordination occurred among the project steering committee, technical staff, DeSoto County, and the City of Arcadia to identify data needs, validate available datasets, and ensure consistency across jurisdictions. This collaborative effort also facilitated the identification of data gaps, including missing, outdated, or low-resolution datasets that may influence the extent or accuracy of the analysis. These gaps were documented and, where feasible, supplemented with the best available data to support a robust and defensible assessment.

During the internal kickoff meeting, the project's scope and schedule were reviewed, and an overview of data compiled prior to project initiation was presented to establish a baseline for analysis. Key datasets required to support the VA were identified, including critical and regionally significant asset inventories, topographic and elevation data, and flood scenario-related datasets relevant to inland flooding conditions. The kickoff meeting also facilitated discussion on additional data needs, identification of existing data gaps, and the selection of potential Steering Committee members to support ongoing coordination and technical review.

The first Steering Committee meeting focused on formally introducing the project, establishing key points of contact, and providing context on local hazard impacts, including significant agricultural losses that underscore the County's vulnerability to weather events. An overview of the VA was presented, including its purpose and alignment with the Resilient Florida framework. A subsequent meeting, which included an opportunity for public participation, supported the data collection phase by gathering input on critical community assets and key factors influencing vulnerability. Additional Steering Committee meetings were conducted to review progress, review the inland rainfall modeling results for the current year and future years of 2040 and 2070, sea level rise, storm surge, and for including the presentation of an interactive GIS-based map viewer and preliminary model results for planning horizons.

The County facilitated a series of public meetings to support the project's data development and ensure stakeholder engagement. The project team prepared all necessary materials for the meeting, including public notices and social media notifications, meeting invitations, presentations, graphics, and other supporting documents.

To support ongoing data coordination, DeSoto County and CFRPC staff conducted bi-weekly leadership meetings to track project progress, coordinate data requests, and identify appropriate data sources from the County and surrounding municipalities in accordance with Section 380.093, F.S. This structured, meeting-based approach ensured that data collection was iterative, collaborative, and reflective of both technical requirements and stakeholder input.

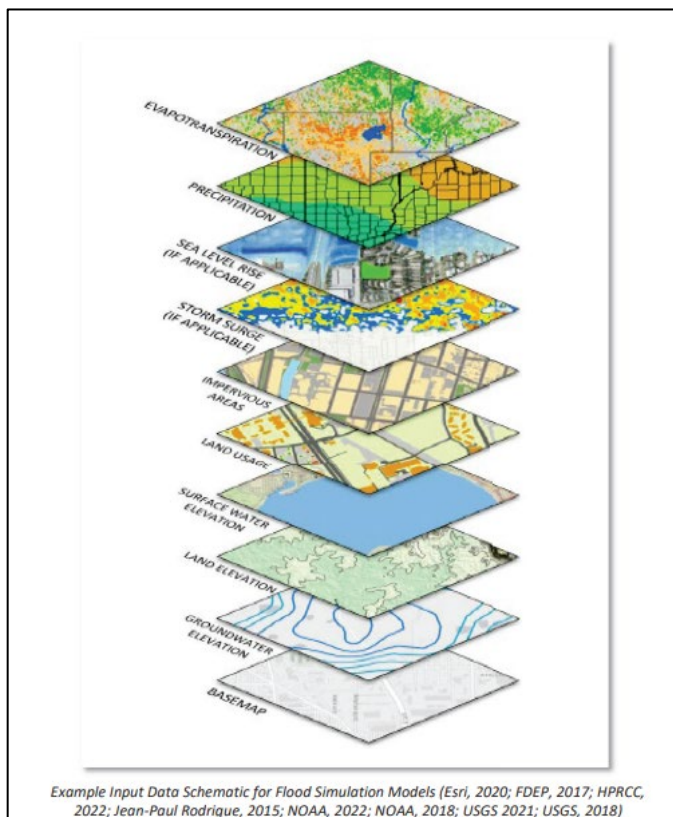


Figure 4: Example Input Data Schematic for Flood Simulation Models

Vulnerability Assessment Data Collected

Per Section 380.093, F.S., the following data in Table 2: Source Data was collected and evaluated for relevance and use in the Vulnerability Assessment. All data was sourced prior to September 19, 2025.

Multiple sources were utilized in developing the DeSoto County's Critical Assets Database. These same sources were also used in verifying and vetting the Statewide Dataset provided by the Florida Department of Environmental Protection and data provided by various jurisdictions and public/private agencies. Reference data and geodata were provided by various sources. The City of Arcadia, DeSoto County's only municipality, participated throughout this project.

The stakeholders reviewed existing data and developed an inventory of critical assets owned and/or maintained by DeSoto County and its municipality. A data gap analysis was conducted to check for completeness and applicability of the data.

Source Data Table

Table 2: Source Data

Data Type	Source	VA Data Submission	Source Data
Precipitation Data	NOAA Atlas 14 (PFDS)	Yes	https://hdsc.nws.noaa.gov/pfds
Groundwater Level Data	USGS NWIS (Groundwater Levels)	No	https://waterdata.usgs.gov/nwis/gw
Sea Level Rise (SLR) Projections	NOAA SLR Viewer (context only)	N/A	https://coast.noaa.gov/slr
Tidal Datums and Tidal Flooding	NOAA CO-OPS (context only)	N/A	https://tidesandcurrents.noaa.gov
Storm Surge	NOAA SLOSH/Probabilistic Surge (context only)	N/A	https://www.nhc.noaa.gov/nationalsurge
Hydro Stratigraphic Information	SWFWMD Geohydrologic Data	No	https://www.swfwmd.state.fl.us/resources/data-maps/geohydrologic-data
River Channel Cross-Section	USGS Gages (WDFN) / StreamStats	No	https://waterdata.usgs.gov/nwis ; https://streamstats.usgs.gov
Land Use Data	FDEP FLUCCS (Statewide LULC)	Yes	https://geodata.dep.state.fl.us
Evapotranspiration Data	FAWN Reference ET; USGS SSEBop	No	https://fawn.ifas.ufl.edu/tools/et ; https://earlywarning.usgs.gov/ssebop
Digital Elevation Model (DEM)	USGS 3DEP (The National Map)	Yes	https://apps.nationalmap.gov/downloader
Soils (Hydrologic Soil Groups, Ksat)	NRCS SSURGO / Web Soil Survey	Yes	https://websoilsurvey.sc.egov.usda.gov
Hydrography (Streams/Waterbodies)	USGS NHDPlus HR	Yes	https://www.usgs.gov/national-hydrography/nhdplus-high-resolution
Watershed Boundaries	USGS WBD (HUCs)	Yes	https://www.usgs.gov/national-hydrography/watershed-boundary-dataset
Road Centerlines	FDOT GIS / County GIS	Yes	https://gis-fdot.opendata.arcgis.com
Structures (Bridges/Culverts)	FDOT Structures / Local Inventory	Yes	https://gis-fdot.opendata.arcgis.com
Lake/Water-Level Control Points	SWFWMD Hydrologic Data	Yes	https://www.swfwmd.state.fl.us/resources/data-maps/hydrologic-data
Change-Factor Rasters (Mid/End-Century)	CFRPC Scenario Inputs (Internal)	Yes	VA Project Data
2040 (100-Year, 24 Hour Storm Event)	CFRPC	Yes	VA Project Data
2070 (100-Year, 24 Hour Storm Event)	CFRPC	Yes	VA Project Data
FEMA 500 Year	FEMA NFHL / MSC	Yes	https://msc.fema.gov/nfhl

Critical Assets

GIS data containing critical assets as defined in section 380.093, F.S. was downloaded from the Florida Department of Environmental Protection Geospatial Open Data portal. Additional data used to verify and update the statewide dataset was provided by DeSoto County and City of Arcadia. As-built information was not available for any of the listed assets at the time of development of this Assessment.

According to section 380.093, F.S. critical assets should be grouped with the four asset classes as defined in statute:

- **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.

Data obtained was reviewed to determine relevancy and completeness based on statute guidelines.

Tables 3 – 6 provide the available data based on the asset type for the jurisdiction.

- *Yes* indicates the data was available
- *N/A* indicates not applicable to the jurisdiction
- *No* indicates data was not available.

Table 3: Transportation Assets and Evacuation Routes in DeSoto County

Asset Type	Unincorporated	City of Arcadia
Airports	Yes	Yes
Bridges	Yes	Yes
Bus Terminals	N/A	N/A
Major Roadways	Yes	Yes
Marinas	Yes	N/A
Ports	N/A	N/A
Rail Facilities	Yes	Yes
Railroad Bridges	Yes	Yes

Table 4: Critical Infrastructure Assets

Asset Type	Unincorporated	City of Arcadia
Communications Facilities	Yes	Yes
Disaster Debris Management Sites	Yes	N/A
Drinking Water Facilities	Yes	Yes
Electric Production and Supply Facilities	Yes	Yes
Military Installations	N/A	N/A
Solid and Hazardous Waste Facilities	Yes	Yes
Stormwater Treatment Facilities and Pump Stations	Yes	N/A
Wastewater Treatment Facilities and Lift Stations	Yes	Yes
Water Utility Conveyance Systems	Yes	Yes

Table 5: Critical Community and Emergency Facilities Assets

Asset Type	Unincorporated	City of Arcadia
Affordable Public Housing	Yes	Yes
Colleges / Universities	Yes	N/A
Community Centers	Yes	Yes
Correctional Facilities	Yes	Yes
Disaster Recovery Centers	N/A	Yes
Emergency Medical Service Facilities	Yes	Yes
Emergency Operation Centers	Yes	N/A
Fire Stations	Yes	Yes
Health Care Facilities	Yes	Yes
Hospitals	N/A	Yes
Law Enforcement Facilities	N/A	Yes
Local Government Facilities	Yes	Yes
Logistical Staging Areas	N/A	N/A
Risk Shelter Inventory	Yes	Yes
Schools	Yes	Yes
State Government Facilities	Yes	Yes

Table 6: Natural, Cultural, and Historical Resources Assets

Asset Type	Unincorporated	City of Arcadia
Conservation Lands	Yes	Yes
Historical and Cultural Assets	Yes	Yes
Parks	Yes	Yes
Shorelines	Yes	Yes
Surface Waters	Yes	Yes
Wetlands	Yes	Yes

Critical Asset Dataset

The County's vulnerability assessment database formed the foundation for developing the list of critical assets for DeSoto County and the City of Arcadia. The following overview will outline the data, timeline, and considerations made during the development phase.

The initial data utilized was provided by the Florida Division of Emergency Management (FDEM) in 2022. FDEM provided Critical Asset Data for all Florida counties as part of the project Advancing Mitigation Assessment and Planning Through Resilience Collaboration (CDBG-MIT), a collaborative effort between the CFRPC and five other Regional Planning Councils. This data was reviewed and corrected with the project stakeholders for DeSoto County, City of Arcadia, and other agencies throughout the County.

In 2023, the County, through the CFRPC, had the opportunity to work with the Florida Department of Environmental Protection (FDEP) to determine which elements of the Statewide Vulnerability Assessment (Balmoral Dataset) would be classified as regional or local. As part of the DeSoto County Vulnerability Assessment, CFRPC staff and the stakeholders began identifying features within the Statewide Vulnerability Assessment – Balmoral Dataset that intersected with DeSoto County. These identified features served as the baseline comparison between this data, the local data received, and the FDEM’s Critical Asset data.

Table 7: Critical Asset Related Data Table

Data Type	Source	Location
Points	CFRPC	VA GIS Database
Polygons	CFRPC	VA GIS Database
Polylines	CFRPC	VA GIS Database
Polylines Transportation	CFRPC	VA GIS Database

Next, the project categorized various asset types, including but not limited to community centers, correctional facilities, health care facilities, law enforcement facilities, schools, historical and cultural assets, airports, marinas, communications facilities, and utility infrastructure. Additionally, some assets were divided into detailed subtypes. Finally, the data was organized into point, polyline, polylines transportation, and polygon datasets for easier analysis.

Figures 5 - 12 identify critical asset points, polylines, polylines transportation and polygons by municipality countywide. Refer to Appendix B for the full Vulnerability Assessment Exposure Map Series or Appendix D for Vulnerability Assessment Sensitivity Map Series.

Point Assets are identified as: critical infrastructure - Wastewater treatment facilities; lift stations; stormwater treatment facilities; pump stations; drinking water facilities; water utility conveyance systems; electric production and supply facilities; solid and hazardous waste facilities; military installations (none in DeSoto County); communications facilities; disaster debris management sites; critical community and emergency facilities - 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; and Natural, Cultural, and Historical Resources - Conservation lands, parks, shorelines, surface waters, wetlands, and historical and cultural assets.

Polyline Assets which are identified as general linear assets and include: electric production and supply facilities; stormwater treatment facilities and pump stations; historical and cultural assets; shorelines; and surface waters.

Transportation Polyline Assets which are identified as transportation linear assets. These assets include: bridges; major roadways; and rail facilities.

Polygon Assets which are identified as: stormwater treatment facilities and pump stations; conservation lands; historical and cultural assets; parks; surface waters; and wetlands.

Figure 5: DeSoto County Critical Assets Points

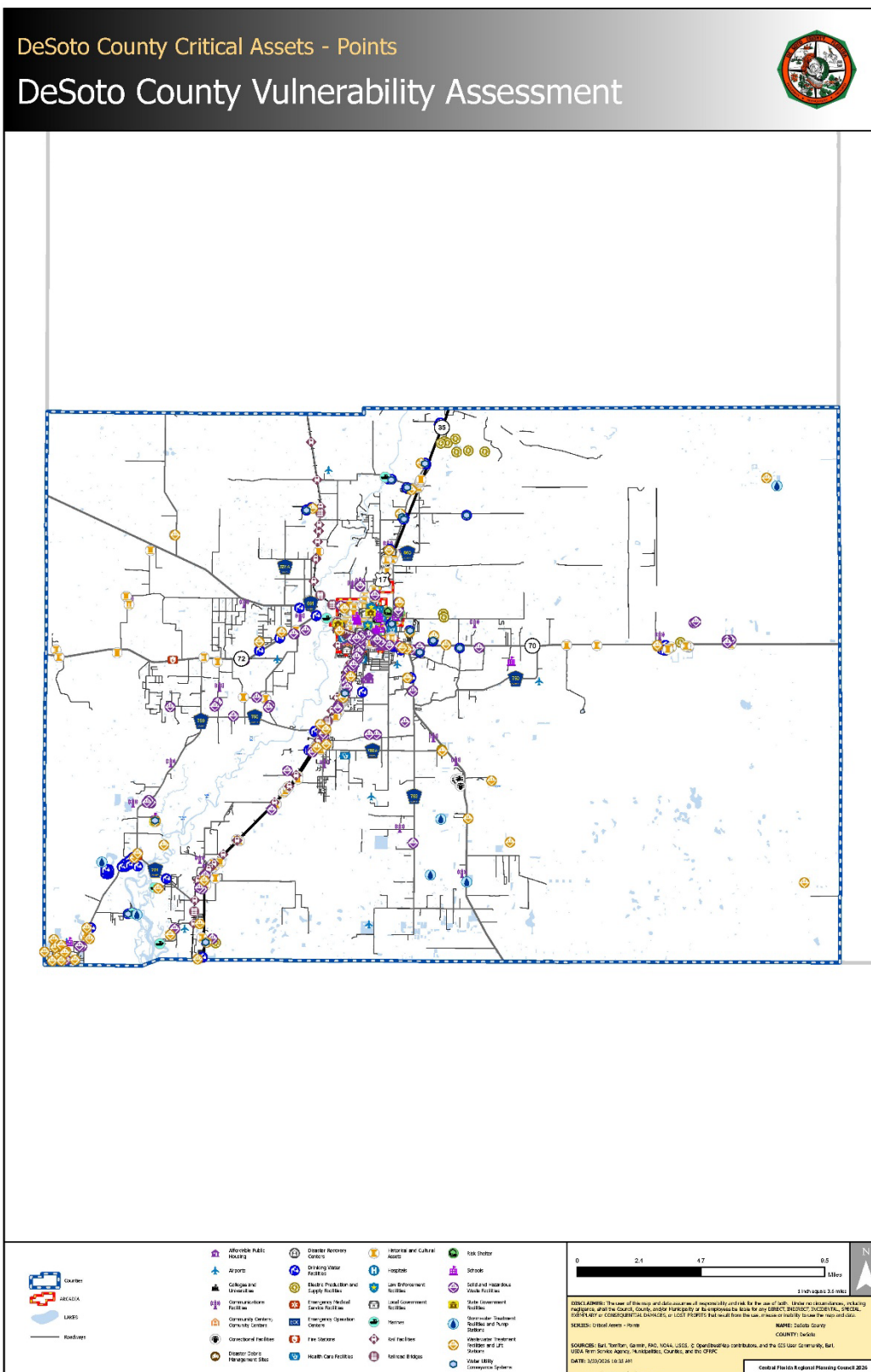


Figure 6: DeSoto County Critical Assets Polyline

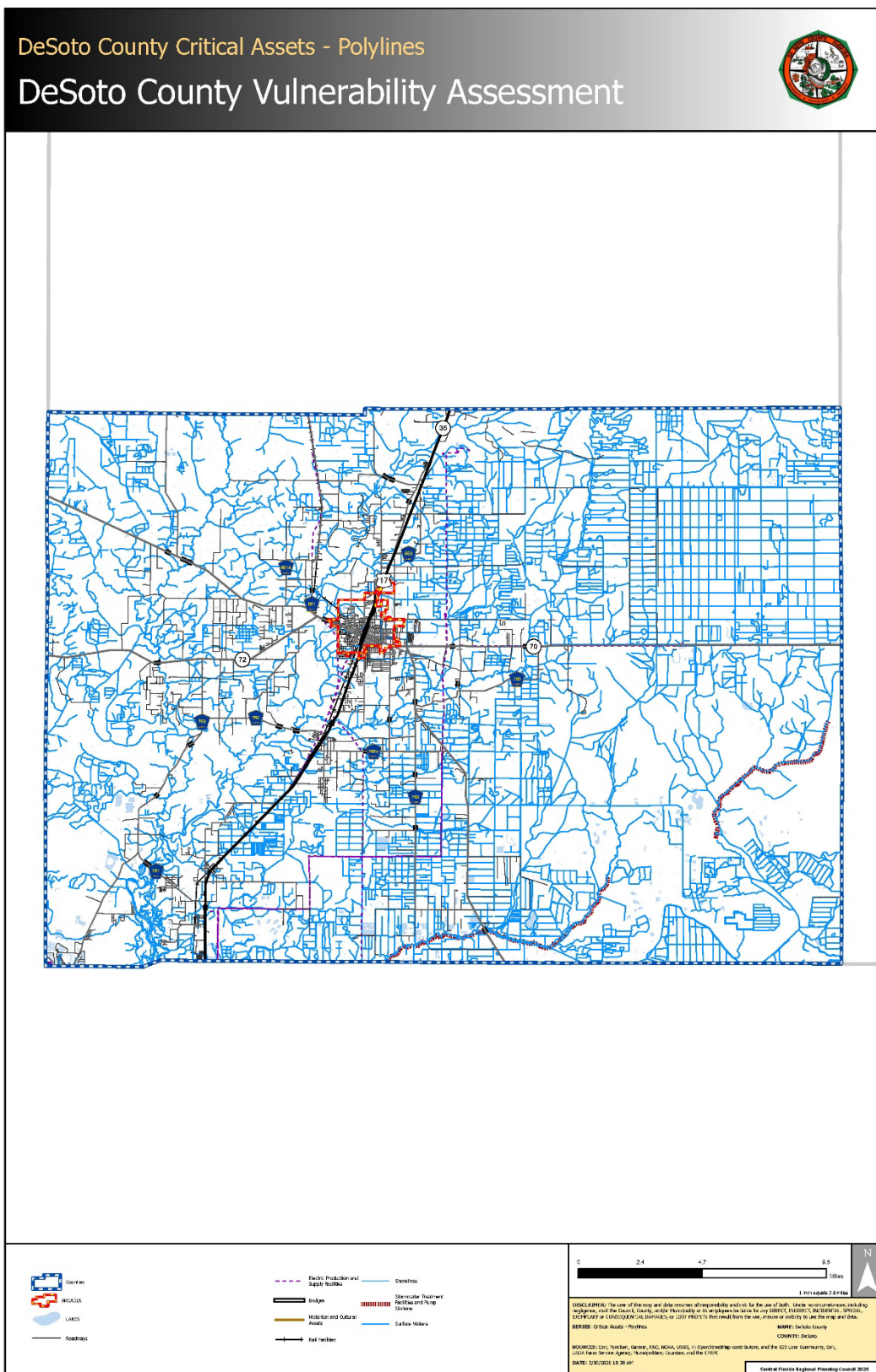


Figure 7: DeSoto County Critical Assets Polygons

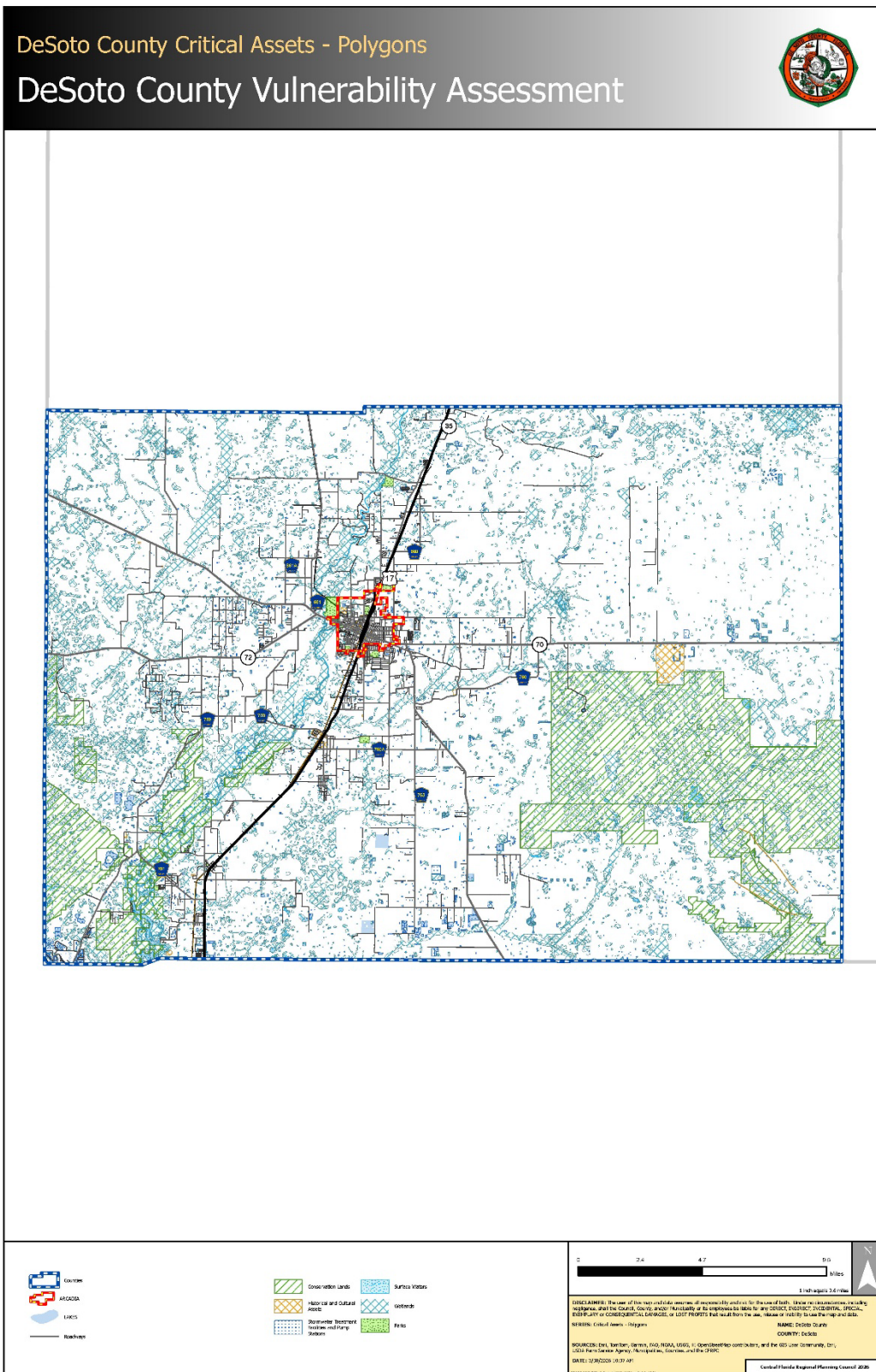


Figure 8: DeSoto County Critical Assets Polylines Transportation

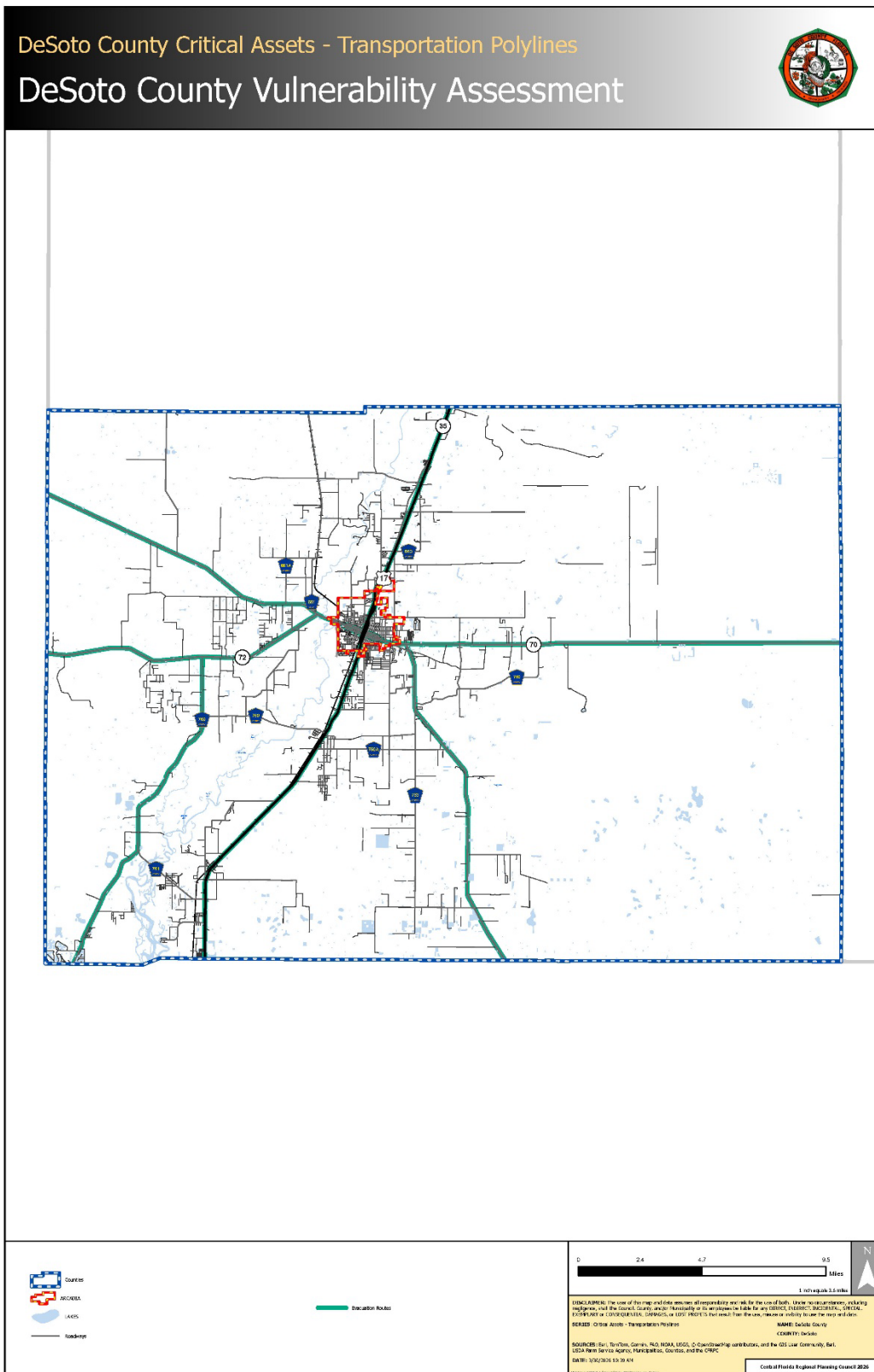


Figure 9: Arcadia Critical Assets Points

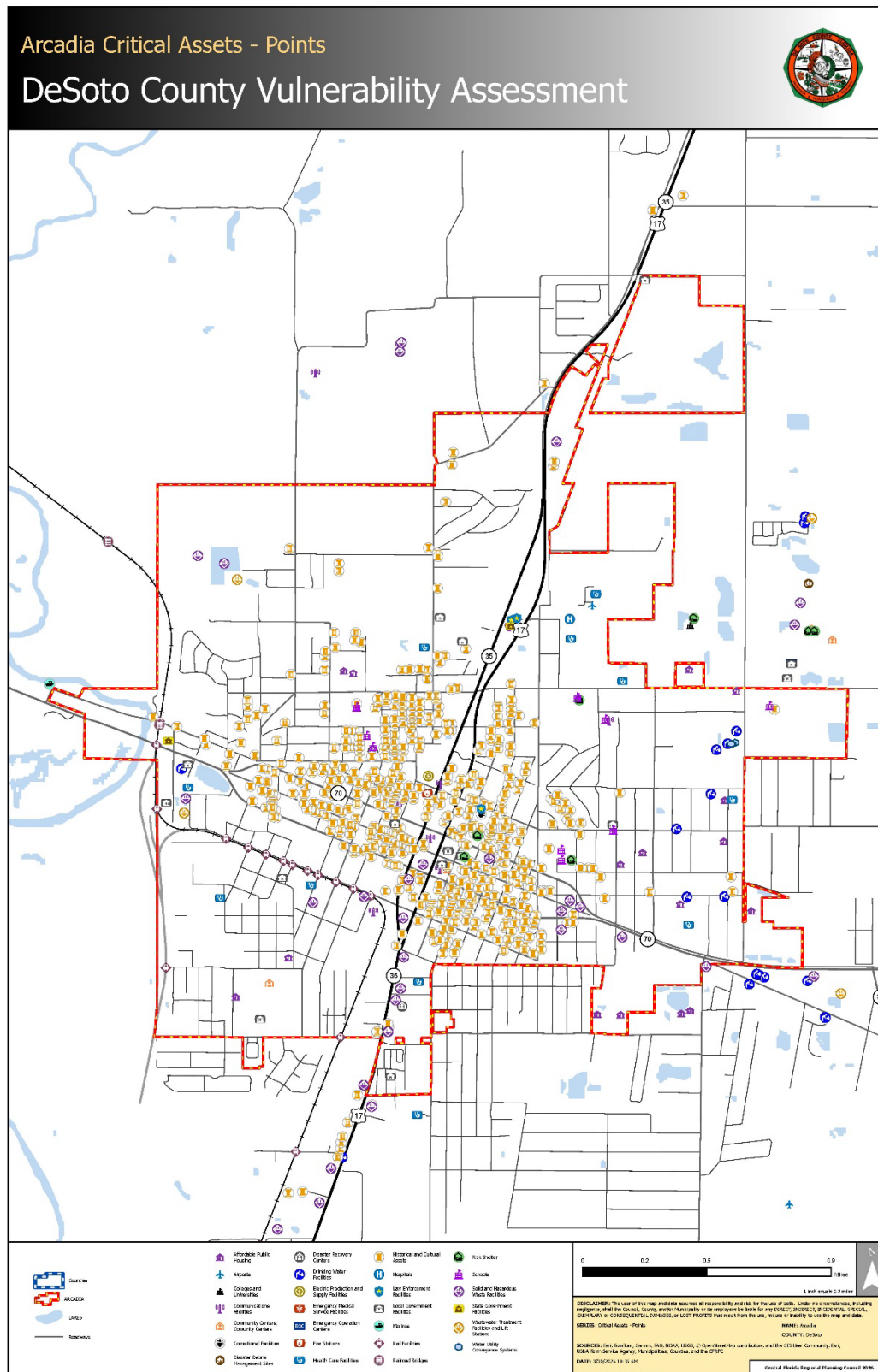


Figure 11: Arcadia Critical Assets Polylines

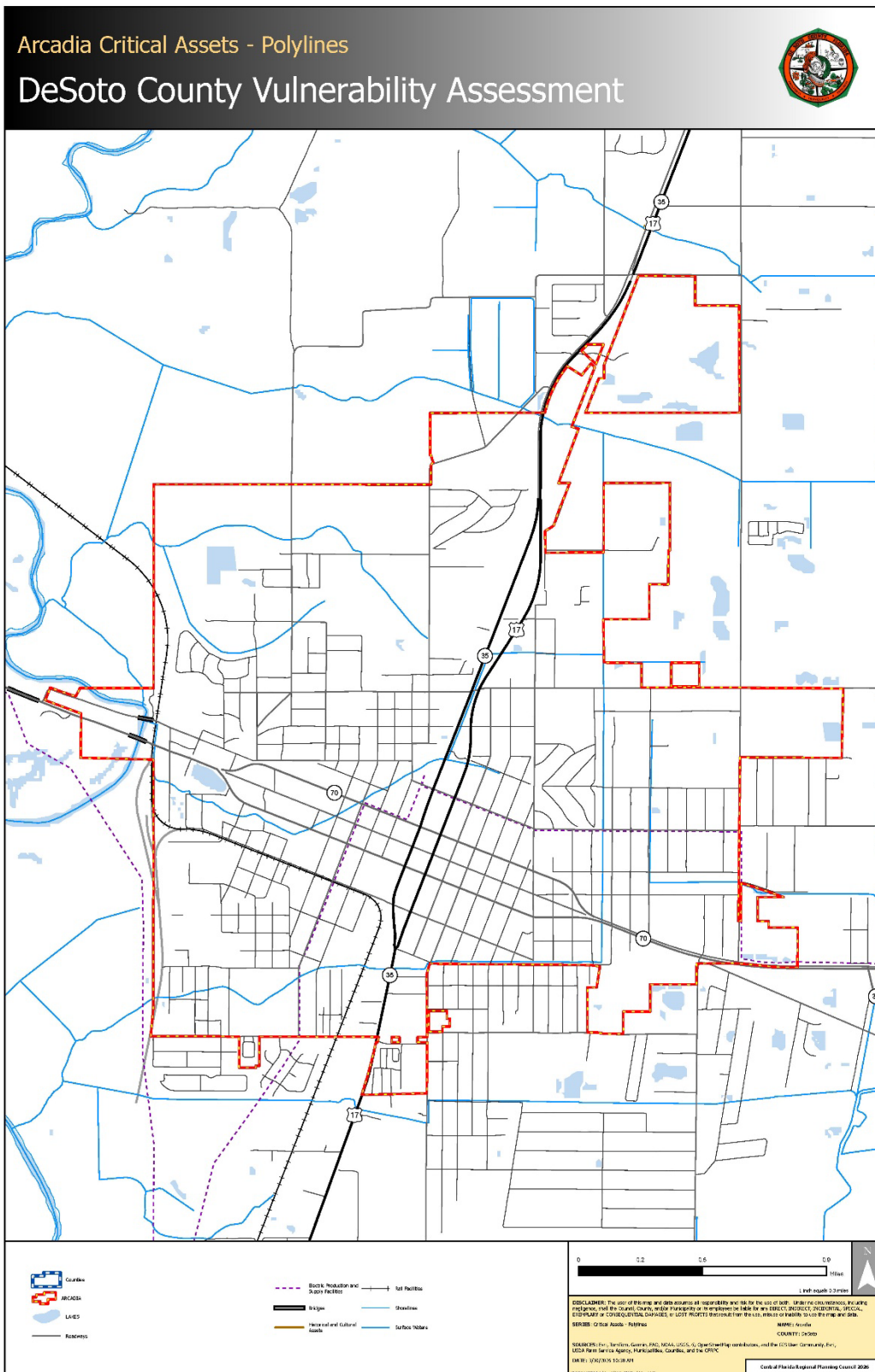
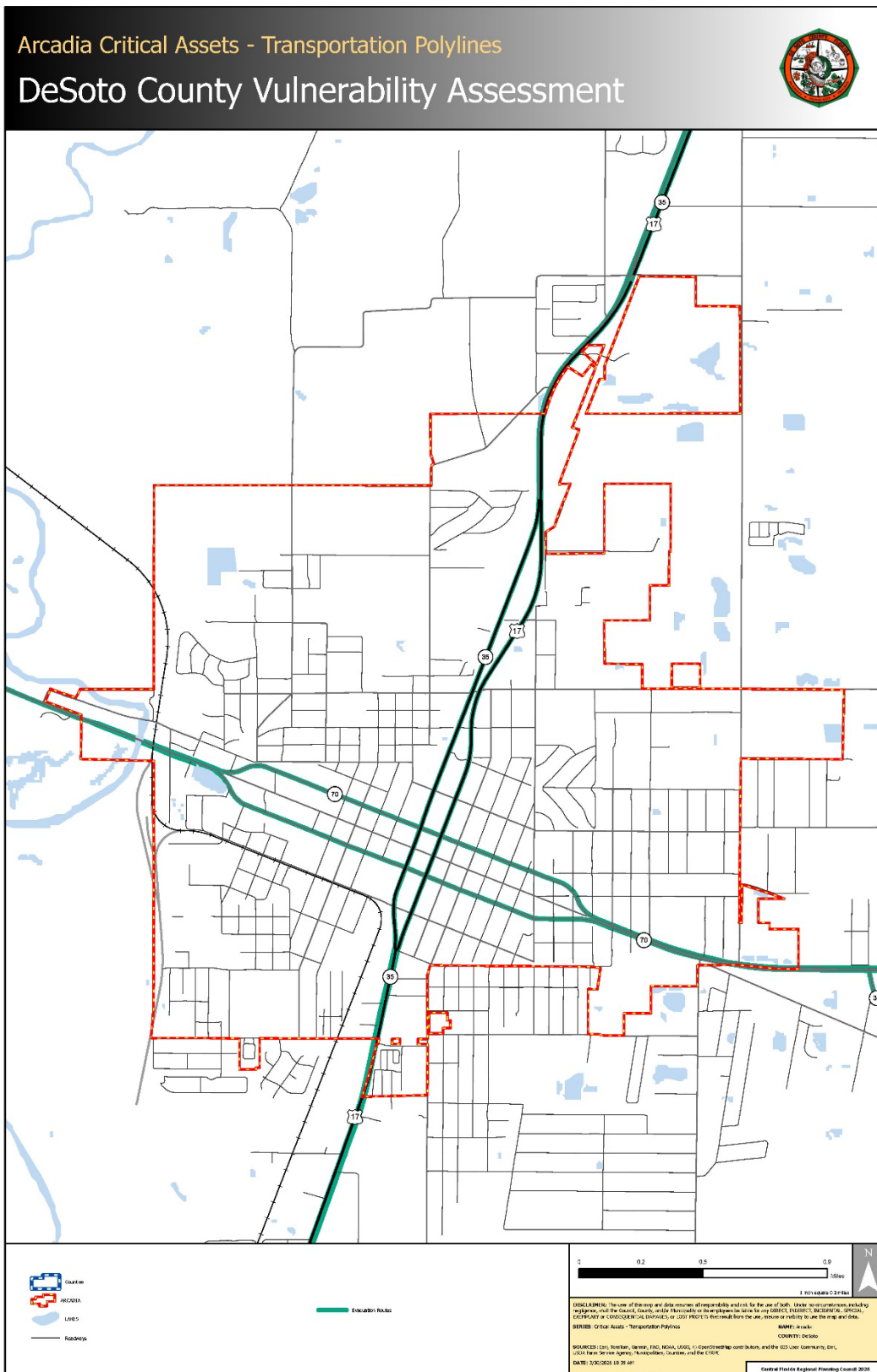


Figure 12: Arcadia Critical Assets Polylines Transportation



ACQUIRE BACKGROUND DATA

The following tables list the critical assets countywide. These have been identified by category type, then by asset type, for each jurisdiction.

Table 8: Total Count of Asset Points Countywide

Category	Asset Type	City of Arcadia	Unincorporated	Total
Critical Community and Emergency Facilities	Affordable Public Housing	14	6	20
Critical Community and Emergency Facilities	Colleges and Universities	0	1	1
Critical Community and Emergency Facilities	Community Centers	3	2	5
Critical Community and Emergency Facilities	Correctional Facilities	1	7	8
Critical Community and Emergency Facilities	Disaster Recovery Centers	2	0	2
Critical Community and Emergency Facilities	Emergency Medical Service Facilities	1	2	3
Critical Community and Emergency Facilities	Emergency Operation Centers	0	1	1
Critical Community and Emergency Facilities	Fire Stations	2	2	4
Critical Community and Emergency Facilities	Health Care Facilities	10	3	13
Critical Community and Emergency Facilities	Hospitals	1	0	1
Critical Community and Emergency Facilities	Law Enforcement Facilities	3	0	3
Critical Community and Emergency Facilities	Local Government Facilities	23	4	27
Critical Community and Emergency Facilities	Logistical Staging Areas	0	0	0
Critical Community and Emergency Facilities	Risk Shelter Inventory	4	3	7
Critical Community and Emergency Facilities	Schools	9	5	14
Critical Community and Emergency Facilities	State Government Facilities	2	1	3
Critical Infrastructure	Communications Facilities	7	21	28
Critical Infrastructure	Disaster Debris Management Sites	0	2	2
Critical Infrastructure	Drinking Water Facilities	8	109	117
Critical Infrastructure	Electric Production and Supply Facilities	1	12	13
Critical Infrastructure	Solid and Hazardous Waste Facilities	22	67	89
Critical Infrastructure	Stormwater Treatment Facilities and Pump Stations	0	6	6
Critical Infrastructure	Wastewater Treatment Facilities and Lift Stations	2	52	54

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Category	Asset Type	City of Arcadia	Unincorporated	Total
Critical Infrastructure	Water Utility Conveyance Systems	3	27	30
Natural, Cultural, and Historical Resources	Historical and Cultural Assets	573	158	731
Transportation and Evacuation Routes	Airports	1	8	9
Transportation and Evacuation Routes	Bus Terminals	0	0	0
Transportation and Evacuation Routes	Marinas	0	5	5
Transportation and Evacuation Routes	Ports	0	0	0
Transportation and Evacuation Routes	Rail Facilities	15	29	44
Transportation and Evacuation Routes	Railroad Bridges	1	5	6
	Total	708	538	1,246

Table 9: Total Miles of Asset Polylines Countywide

Category	Asset Type	City of Arcadia	Unincorporated	Total Miles
Critical Infrastructure	Electric Production and Supply Facilities	2.96	135.88	138.84
Critical Infrastructure	Stormwater Treatment Facilities and Pump Stations	0.00	22.19	22.19
Natural, Cultural, and Historical Resources	Historical and Cultural Assets	0.04	0.41	0.45
Natural, Cultural, and Historical Resources	Shorelines	0.21	94.88	95.09
Natural, Cultural, and Historical Resources	Surface Waters	9.55	2,549.94	2,559.49
Transportation and Evacuation Routes	Bridges	0.09	1.42	1.51
Transportation and Evacuation Routes	Major Roadways	63.36	665.51	728.87
Transportation and Evacuation Routes	Rail Facilities	2.06	23.92	25.98
	Total	78.27	3,494.15	3,572.42

Table 10: Total Square Miles of Asset Polygons Countywide

Category	Asset Type	City of Arcadia	Unincorporated	Total Sq. Miles
Critical Infrastructure	Military Installations	0.00	0.00	0.00
Critical Infrastructure	Stormwater Treatment Facilities and Pump Stations	0.03	5.23	5.26
Natural, Cultural, and Historical Resources	Conservation Lands	0.07	92.25	92.32
Natural, Cultural, and Historical Resources	Historical and Cultural Assets	0.50	2.66	3.16
Natural, Cultural, and Historical Resources	Parks	0.70	1.04	1.74
Natural, Cultural, and Historical Resources	Ports	0.00	0.00	0.00
Natural, Cultural, and Historical Resources	Surface Waters	0.02	3.57	3.59
Natural, Cultural, and Historical Resources	Wetlands	0.22	134.82	135.04
	Total	1.54	239.57	241.11

The next step in the process was to evaluate the assets' relevancy. Assets were classified as either locally or regionally significant based on the definitions in Florida Statutes. Asset classes that matched those in F.S. 380.093(4)(e) (water resource facilities, regional medical centers, emergency operations centers, regional utilities, major transportation hubs and corridors, airports, and seaports) were automatically designated as regionally significant. For asset types in the regional dataset not explicitly listed in the statute, an evaluation was conducted based on their functional role. If an asset class could reasonably be understood to serve multiple jurisdictions, it was designated as regionally significant. For example, the dataset included "Colleges and Universities" and "Hospitals." Although these are not specifically listed in the statute, both serve multiple jurisdictions; in particular, hospitals fulfill the role of regional medical centers.

Data type is identified by the following:

- Point
- Polyline
- Polyline Transportation
- Polygon

Table 11: DeSoto County's Critical Community and Emergency Facilities Asset Relevancy

Data Type	Critical Community and Emergency Facilities	Asset Relevancy
•	Affordable Public Housing	Locally Significant
•	Colleges and Universities	Regionally Significant
•	Community Centers	Regionally Significant
•	Correction Facilities	Regionally Significant
•	Disaster Recovery Centers	Regionally Significant
•	Emergency Medical Service Facilities	Regionally Significant
•	Emergency Operation Centers	Regionally Significant
•	Fire Stations	Regionally Significant
•	Health Care Facilities	Regionally Significant > Public Health Clinic, Rural Health Clinic, Blood Bank, Crisis Stab. Unit / Locally Significant > Everything Else
•	Hospitals	Regionally Significant
•	Law Enforcement Facilities	Regionally Significant
•	Local Government Facilities	Regionally Significant
•	Logistical Staging Areas	Regionally Significant
•	Risk Shelters	Regionally Significant
•	Schools	Regionally Significant
•	State Government Facilities	Regionally Significant

Table 12: DeSoto County's Natural, Cultural, and Historical Resources Asset Relevancy

Data Type	Natural, Cultural, and Historical Resources	Asset Relevancy
•	* Historical and Cultural Assets	Regionally Significant > Church/Cemetery Complex, City Hall, Commercial, Courthouse, House of Worship, Meetinghouse, Museum, Temple, / Locally Significant > Everything Else
—	* Historical and Cultural Assets	Regionally Significant > Bridges along State Corridors / Locally Significant > Everything Else
▫	* Historical and Cultural Assets	Regionally Significant
—	Shorelines	Regionally Significant
—	* Surface Waters	Regionally Significant > Rivers / Locally Significant > Everything Else
▫	* Surface Waters	Regionally Significant > Large Lakes, Features impacting Multiple Counties / Locally Significant > Everything Else
▫	Conservation Lands	Regionally Significant
▫	Parks	Regionally Significant
▫	Wetlands	Regionally Significant

Table 13: DeSoto County's Transportation and Evacuation Routes Asset Relevancy

Data Type	Transportation and Evacuation Routes	Asset Relevancy
•	Airports	Regionally Significant
•	Bus Terminals	Regionally Significant
•	Marinas	Regionally Significant > Marinas / Locally Significant > Boat Ramps
•	* Ports	N/A
▫	* Ports	N/A
•	* Rail Facilities	Regionally Significant
—	* Rail Facilities	Regionally Significant
•	Railroad Bridges	Regionally Significant
—	Bridges	Regionally Significant > State Highways / Locally Significant > Non-State Highways
—	Major Roadways (FDOT)	Regionally Significant > SIS & Evacuation Routes; Locally Significant > Non-Evac. & Non-SIS
—	Major Roadways (NTD)	Locally Significant
	Evacuation Routes	Identified in Major Highways (FDOT)

With respect to transportation and evacuation routes, the statewide dataset did not include any geospatial data (point or polygon) for ports in DeSoto County. Evacuation routes identified by the Florida Division of Emergency Management were incorporated through the Major Highways dataset provided by FDOT. To streamline and optimize the analysis, major roadways were used to represent evacuation routes and identify regionally significant transportation assets.

Table 14: DeSoto County’s Critical Infrastructure Asset Relevancy

Data Type	Critical Infrastructure	Asset Relevancy
•	Communications Facilities	Regionally Significant
•	Drinking Water Facilities	Regionally Significant
•	* Electric Production and Supply Facilities	Regionally Significant
—	* Electric Production and Supply Facilities	Regionally Significant
•	Disaster Debris Management Sites	Regionally Significant
•	* Solid and Hazardous Waste Facilities	Regionally Significant > Local, Municipal, County, State, Federal / Locally Significant > Private
•	* Solid and Hazardous Waste Facilities (SQG)	Locally Significant
•	* Solid and Hazardous Waste Facilities (TSD)	Regionally Significant
•	* Solid and Hazardous Waste Facilities (SB)	Locally Significant
•	Wastewater Treatment Facilities and Lift Stations	Regionally Significant
•	Water Utility Conveyance Systems	Regionally Significant
•	* Stormwater Treatment Facilities and Pump Stations	Regionally Significant
—	* Stormwater Treatment Facilities and Pump Stations	Regionally Significant
□	* Stormwater Treatment Facilities and Pump Stations	Regionally Significant
□	Military Installations	N/A

The remaining assets classes were evaluated on a feature-by-feature basis. For features requiring this level of review, the asset name was a primary consideration. For example, names indicating service to multiple jurisdictions—such as “Courthouse”—supported a designation of regional significance.

Additional factors included the size of the facility, as observed in recent aerial imagery, and its potential role in evacuation routes or as an emergency shelter for large populations.

Next, the County compiled a Critical Asset Dataset in coordination with the local jurisdictions. The locally procured and developed asset dataset was used to verify and supplement the FDEP statewide dataset. As a result, notes were added to the dataset to track any changes, including additions, edits, and deletions of

features. Modifications included adjustments to geography, corrections to asset classifications, and the addition of new regionally significant assets. The statewide categories were then organized into data types, with DeSoto County recommending that certain assets be reclassified as either regionally significant or locally significant.

Regionally Significant Assets

The following tables (Table 15-17) list the regionally significant Critical Assets countywide. These have been identified by category type, then by asset type, for each jurisdiction.

Table 15: Total Count of Regionally Significant Asset Points Countywide

Category	Asset Type	City of Arcadia	Unincorporated	Total
Critical Community and Emergency Facilities	Colleges and Universities	0	1	1
Critical Community and Emergency Facilities	Community Centers	3	2	5
Critical Community and Emergency Facilities	Correctional Facilities	1	7	8
Critical Community and Emergency Facilities	Disaster Recovery Centers	2	0	2
Critical Community and Emergency Facilities	Emergency Medical Service Facilities	1	2	3
Critical Community and Emergency Facilities	Emergency Operation Centers	0	1	1
Critical Community and Emergency Facilities	Fire Stations	2	2	4
Critical Community and Emergency Facilities	Health Care Facilities	2	0	2
Critical Community and Emergency Facilities	Hospitals	1	0	1
Critical Community and Emergency Facilities	Law Enforcement Facilities	3	0	3
Critical Community and Emergency Facilities	Local Government Facilities	23	4	27
Critical Community and Emergency Facilities	Logistical Staging Areas	0	0	0
Critical Community and Emergency Facilities	Risk Shelter Inventory	4	3	7
Critical Community and Emergency Facilities	Schools	9	5	14
Critical Community and Emergency Facilities	State Government Facilities	2	1	3
Critical Infrastructure	Communications Facilities	7	20	27
Critical Infrastructure	Disaster Debris Management Sites	0	2	2
Critical Infrastructure	Drinking Water Facilities	8	109	117
Critical Infrastructure	Electric Production and Supply Facilities	1	12	13
Critical Infrastructure	Solid and Hazardous Waste Facilities	5	19	24
Critical Infrastructure	Stormwater Treatment Facilities and Pump Stations	0	6	6
Critical Infrastructure	Wastewater Treatment Facilities and Lift Stations	2	52	54
Critical Infrastructure	Water Utility Conveyance Systems	3	27	30
Transportation and Evacuation Routes	Bus Terminals	0	0	0
Natural, Cultural, and Historical Resources	Historical and Cultural Assets	38	8	46

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Category	Asset Type	City of Arcadia	Unincorporated	Total
Transportation and Evacuation Routes	Airports	1	8	9
Transportation and Evacuation Routes	Marinas	0	0	0
Transportation and Evacuation Routes	Rail Facilities	15	29	44
Transportation and Evacuation Routes	Railroad Bridges	1	5	6
	Total	134	325	459

Table 16: Total Miles of Regionally Significant Asset Polyines Countywide

Category	Asset Type	City of Arcadia	Unincorporated	Total Miles
Critical Infrastructure	Electric Production and Supply Facilities	2.96	135.88	138.84
Critical Infrastructure	Stormwater Treatment Facilities and Pump Stations	0.00	22.19	22.19
Natural, Cultural, and Historical Resources	Historical and Cultural Assets	0.04	0.16	0.20
Natural, Cultural, and Historical Resources	Shorelines	0.21	94.88	95.09
Natural, Cultural, and Historical Resources	Surface Waters	4.54	374.65	379.19
Transportation and Evacuation Routes	Bridges	0.05	0.56	0.61
Transportation and Evacuation Routes	Major Roadways	9.51	114.12	123.63
Transportation and Evacuation Routes	Rail Facilities	2.06	23.92	25.98
	Total	19.37	766.36	785.73

Table 17: Total Square Miles of Regionally Significant Asset Polygons Countywide

Category	Asset Type	City of Arcadia	Unincorporated	Total Square Miles
Critical Infrastructure	Military Installations	0.00	0.00	0.00
Critical Infrastructure	Stormwater Treatment Facilities and Pump Stations	0.03	5.23	5.26
Natural, Cultural, and Historical Resources	Conservation Lands	0.07	92.25	92.32
Natural, Cultural, and Historical Resources	Historical and Cultural Assets	0.50	2.66	3.16

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Natural, Cultural, and Historical Resources	Parks	0.70	1.04	1.74
Natural, Cultural, and Historical Resources	Surface Waters	0.01	2.42	2.43
Natural, Cultural, and Historical Resources	Wetlands	0.22	134.82	135.04
	Total	1.53	238.42	239.95

Topographic Data

In accordance with Florida Statute 380.093, the NOAA Lidar data (2018-2020 USGS Lidar: Florida Peninsular FDEM-1) was utilized. Lidar provides precise elevation measurements that enable the creation of detailed digital elevation models (DEMs), which are used to simulate surface water flow, storm surge, and other flood-related impacts. The NOAA Lidar mapping utilizes the NAV88 vertical datum. All topographic and flood related scenario data is referenced in feet and relative to the North American Datum of 1998 (ft-NGVD88).

Table 18 provides the available data based on the topographic data for the jurisdictions.

- *Yes* indicates the data was available
- *N/A* indicates not applicable to the jurisdiction
- *No* indicates data was not available

Table 18: Topographic Data

Data Type	DeSoto County	City of Arcadia
FDEM Florida Elevation Certificates	No	No
Digital Elevation Model (DEM)	Yes	Yes

Flood Scenario-Related Data

Multiple data sources were used for flood scenario-related data, as shown in the table below.

Table 19 provides the available data based on the flood scenario-related data for the jurisdictions.

- *Yes* indicates the data was available
- *N/A* indicates not applicable to the jurisdiction
- *No* indicates data was not available.

Table 19: Flood Scenario-Related Data

Data Type	DeSoto County	City of Arcadia
Precipitation Data	Yes	Yes
Groundwater Level Data	No	No
Sea Level Rise (SLR) Projections	Yes	Yes
Tidal Datums and Tidal Flooding	No	No
Storm Surge	Yes	Yes
Hydro Stratigraphic Information	No	No
River Channel Cross-Section	No	No
Land Use Data	Yes	Yes
Evapotranspiration Data	No	No
Modeled Current (100-Year, 24 Hour Storm Event)	Yes	Yes
Modeled 2040 (100-Year, 24 Hour Storm Event)	Yes	Yes
Modeled 2070 (100-Year, 24 Hour Storm Event)	Yes	Yes
Modeled Current (200-Year, 24 Hour Storm Event)	Yes	Yes
Modeled 2040 (200-Year, 24 Hour Storm Event)	Yes	Yes
Modeled 2070 (200-Year, 24 Hour Storm Event)	Yes	Yes

Modeled Current (500-Year, 24 Hour Storm Event)	Yes	Yes
Modeled 2040 (500-Year, 24 Hour Storm Event)	Yes	Yes
Modeled 2070 (500-Year, 24 Hour Storm Event)	Yes	Yes

EXPOSURE ANALYSIS

The exposure analysis for the DeSoto County Comprehensive Vulnerability Assessment evaluates the potential impacts of inland flooding using modeled 24-hour rainfall events for the 100-year, 200-year, and 500-year 24-hour storm frequencies under current conditions and future planning horizons of 2040 and 2070. The Exposure Analysis utilizes sea level rise projections based on the 2017 NOAA intermediate-high and intermediate-low projections for 2040 and 2070. It also integrates storm surge data that meets or exceeds the 100-year return period (1% annual chance) flood event; and completes a compound flooding analysis. This analysis serves as the exposure component of the Vulnerability Assessment, providing a clear, data-driven understanding of which assets may be physically impacted by floodwaters under varying storm conditions. Critical asset data was compiled and organized into Geographic Information System (GIS) feature classes, including points, polylines, transportation polylines, and polygons. GIS datasets and associated metadata incorporate the four asset classes defined in Florida Statute 380.093 (2)(a)1–4, and all data products adhere to the Resilient Florida Program’s GIS Data Standards to ensure consistency, transparency, and reproducibility.



The purpose of this analysis is to move beyond generalized assumptions and establish a standardized, technically robust framework for evaluating flood exposure and supporting local decision-making. Specifically, the exposure analysis is intended to:

Figure 13: Fallen Water Tower in Arcadia from Hurricane Charley in August 2004 (Mott, 2014)

-
- (1) Establish a baseline understanding of rainfall-driven flood risk affecting critical assets across DeSoto County.*
 - (2) Evaluate how future conditions may influence the extent and severity of impacts to those assets.*
 - (3) Provide defensible, data-supported justification for prioritizing projects and seeking funding through the Resilient Florida Program.*
-

In addition, the results of this analysis inform adaptation planning by identifying the depth, extent, and frequency of potential flooding, enabling engineers, planners, and decision-makers to determine appropriate resilience strategies, including protection, accommodation, or relocation of vulnerable assets.

Methodology for Exposure Analysis

The intent of the methodology for exposure analysis is to provide a single, defensible technical reference describing how rainfall-driven flood exposure was evaluated and integrated to support planning, prioritization, and decision-making.

The Exposure Analysis quantifies modeled flood depths and spatial extent of inundation at the asset level using depth rasters for multiple rainfall return periods and planning horizons. This analysis ensures that the critical assets are evaluated for physical exposure.

Data Inputs

Critical Assets Datasets

Critical assets for DeSoto County are organized into the following feature classes:

Table 20: VA Feature Classes

Point Assets	CFRPC_PT: critical assets: points
Polygon (Area) Assets	CFRPC_PG: critical assets: polygon areas
Polyline (Linear) Assets	CFRPC_PL: critical assets: general linear assets CFRPC_PL_TRANS: critical assets: transportation linear assets
All asset classes share a common unique identifier	CFRPC_ID — unique number for all critical assets and is the primary key used for all joining of data, summaries, and cross-dataset relationships.

Rainfall, Flood, and Inundation Inputs

These input/rasters represent rainfall-driven flooding based on modeling exclusively created for the 100-, 200-, and 500-year events for the current year, and 2040 and 2070 forecast years' exposure analysis by HighTide (subcontractor for the CFRPC).

All raster datasets were harmonized to a common coordinate system, resolution, and vertical unit (feet, Foot_US) prior to analysis.

These storm scenarios and planning horizons were selected to comply with the requirements set forth in section 380.093, Florida Statutes. These datasets represent rainfall-driven flood response based on HighTide's proprietary modeling and were used exclusively for each rainfall event surface for exposure analysis.

- **100-Year Rainfall Events (Current, 2040, 2070):** For the 100-year rainfall event, the analysis relies on the modeling completed by HighTide developed for the 100-year rainfall event surfaces for:
 - Current-year conditions
 - 2040 forecast conditions
 - 2070 forecast conditions
- **200-Year Rainfall Events (Current, 2040, 2070):** For the 200-year rainfall event, the analysis relies on the modeling completed by HighTide developed for the 200-year rainfall event surfaces for:
 - Current-year conditions
 - 2040 forecast conditions
 - 2070 forecast conditions

- **500-Year Rainfall Events (Current, 2040, 2070):** For the 500-year rainfall event, the analysis relies on the modeling completed by HighTide developed for the 500-year rainfall event surfaces for:
 - Current-year conditions
 - 2040 forecast conditions
 - 2070 forecast conditions

Asset Geometry Representation for Exposure Analysis

Critical assets exposure analysis within the County uses four primary geometry types (Points, Polylines, Transportation Polylines, and Polygons) to quantify modeled flood depths and spatial extent of inundation at the asset level using modeled flood rasters for multiple rainfall return periods and planning horizons. Each geometry type was handled in a consistent and intentional manner to support the exposure analysis.

Point Assets

Point features represent assets with a discrete geographic location (e.g., facilities or site-specific infrastructure). These locations were used directly in the exposure analysis, with flood exposure values extracted at each point. Each point was assigned the rainfall depth value of the raster cell in which it falls. Points located outside the raster extent or within NoData cells were assigned a null value.

Exposure Analysis Specific Fields include:

- **100-Year**
 - RF_100YR_2025 (Rain flow 100-Year 2025 Scenario)
 - RF_100YR_2040 (Rain flow 100-Year 2040 Scenario)
 - RF_100YR_2070 (Rain flow 100-Year 2070 Scenario)
- **200-Year**
 - RF_200YR_2025 (Rain flow 200-Year 2025 Scenario)
 - RF_200YR_2040 (Rain flow 200-Year 2040 Scenario)
 - RF_200YR_2070 (Rain flow 200-Year 2070 Scenario)
- **500-Year**
 - RF_500YR_2025 (Rain flow 500-Year 2025 Scenario)
 - RF_500YR_2040 (Rain flow 500-Year 2040 Scenario)
 - RF_500YR_2070 (Rain flow 500-Year 2070 Scenario)

Polyline Assets

General polyline features represent linear assets such as utilities or irrigation canals. For exposure purposes, a single representative point was generated at the midpoint of each polyline feature. This midpoint was used to sample modeled flood exposure value.

Exposure Analysis Specific Fields include:

- **100-Year**
 - RF_100YR_2025 (Rain flow 100-Year 2025 Scenario)
 - RF_100YR_2040 (Rain flow 100-Year 2040 Scenario)
 - RF_100YR_2070 (Rain flow 100-Year 2070 Scenario)
- **200-Year**
 - RF_200YR_2025 (Rain flow 200-Year 2025 Scenario)
 - RF_200YR_2040 (Rain flow 200-Year 2040 Scenario)
 - RF_200YR_2070 (Rain flow 200-Year 2070 Scenario)
- **500-Year**
 - RF_500YR_2025 (Rain flow 500-Year 2025 Scenario)
 - RF_500YR_2040 (Rain flow 500-Year 2040 Scenario)
 - RF_500YR_2070 (Rain flow 500-Year 2070 Scenario)

Transportation Polyline Assets

Transportation features (e.g., roads, rail) were treated consistently with other linear assets. A midpoint was generated for each transportation polyline, and that midpoint served as the representative location for both exposure extractions. This approach ensures uniform treatment across linear asset classes while maintaining a clear, defensible spatial reference.

Exposure Analysis Specific Fields include:

- **100-Year**
 - RF_100YR_2025 (Rain flow 100-Year 2025 Scenario)
 - RF_100YR_2040 (Rain flow 100-Year 2040 Scenario)
 - RF_100YR_2070 (Rain flow 100-Year 2070 Scenario)
- **200-Year**
 - RF_200YR_2025 (Rain flow 200-Year 2025 Scenario)
 - RF_200YR_2040 (Rain flow 200-Year 2040 Scenario)
 - RF_200YR_2070 (Rain flow 200-Year 2070 Scenario)
- **500-Year**
 - RF_500YR_2025 (Rain flow 500-Year 2025 Scenario)
 - RF_500YR_2040 (Rain flow 500-Year 2040 Scenario)
 - RF_500YR_2070 (Rain flow 500-Year 2070 Scenario)

Polygon Assets

Polygon features represent real assets such as facilities, campuses, or other spatially extensive features. For the exposure analyses, a centroid was calculated for each polygon. The centroid location was used to extract flood exposure value.

Exposure Analysis Specific Fields include:

- **100-Year**
 - RF_100YR_2025 (Rain flow 100-Year 2025 Scenario)
 - RF_100YR_2040 (Rain flow 100-Year 2040 Scenario)
 - RF_100YR_2070 (Rain flow 100-Year 2070 Scenario)
- **200-Year**
 - RF_200YR_2025 (Rain flow 200-Year 2025 Scenario)
 - RF_200YR_2040 (Rain flow 200-Year 2040 Scenario)
 - RF_200YR_2070 (Rain flow 200-Year 2070 Scenario)
- **500-Year**
 - RF_500YR_2025 (Rain flow 500-Year 2025 Scenario)
 - RF_500YR_2040 (Rain flow 500-Year 2040 Scenario)
 - RF_500YR_2070 (Rain flow 500-Year 2070 Scenario)

Rationale

Using a single representative point for each asset ensures methodological consistency across asset types, simplifies exposure results, and supports clear interpretation at the planning scale. This approach allows every asset, regardless of geometry, to be evaluated uniformly within the flood exposure modeling framework.

Limitations and Appropriate Use

This methodology is subject to the following considerations:

- Modeled flood depths represent scenario-based conditions, not observed events
- Results should be interpreted as planning-level indicators, not site-specific engineering determinations.

Despite these limitations, the combined exposure framework provides a robust, transparent, and defensible basis for regional vulnerability assessment and mitigation planning across the County.

Inundation Scenarios

As part of an effort to identify vulnerabilities due to precipitation events at specific sites of interest throughout DeSoto County, the CFRPC contracted with HighTide who contracted with RSS-Hydro to develop a two-dimensional (2D) hydraulic model using United States Army Corps of Engineers (USACE) Hydraulic Engineering Center River Analysis System (HEC-RAS) Version 6.6. The model provided flood depths, water surface elevations, and a visualization of flooding extents to mitigate flood hazard and aid the vulnerability assessment of the county's assets and resources.

A rain-on-mesh modeling approach was used in HEC-RAS to minimize assumptions in developing hydrologic parameters. This method is particularly well-suited for flat terrain, as it allows the model to emphasize terrain-driven flow processes. Rainfall hyetographs are applied at each time step across every mesh cell, incorporating soil infiltration rates and estimated hydrologic losses. These inputs generate a spatially and temporally distributed runoff volume, which HEC-RAS then routes directly through the hydraulic model.

Rainfall is distributed across the computational grid using NOAA Atlas 14 precipitation frequencies at the stations across the watershed. The latest rainfall projection coefficients were downloaded from the USGS Science Base-Catalog. The Florida Flood Hub for Applied Research and Innovation was consulted to get advice on the best dataset to retrieve the projections estimation. The Localized Constructed Analogues version 2 (LOCA2) was the recommended dataset. This dataset contains coefficients retrieved from different weather models for each rain gauge in Florida and defined for several return periods and future year projections. A 100-year (1% annual chance), 200-year (0.5% annual chance) and 500-year (0.2% annual chance) storm events were modeled, consistent with the vulnerability assessment's requirement to simulate future rainfall-induced flooding. The 100-year event was also run for validation purposes. Additionally, medium-time horizon (2040) and long-time horizon (2070) scenarios were modeled to understand the potential flood risk in the future.

The rainfall duration was set to 24 hours, and the temporal distribution was obtained from the NOAA Atlas 14 for each station used.

Precipitation data was applied to the model as a Meteorological Station Point Time Series. The precipitation was consulted in all the stations in DeSoto and other counties included upstream within the Peace River Watershed. The rainfall gauging station with the highest precipitation was chosen to obtain conservative results.

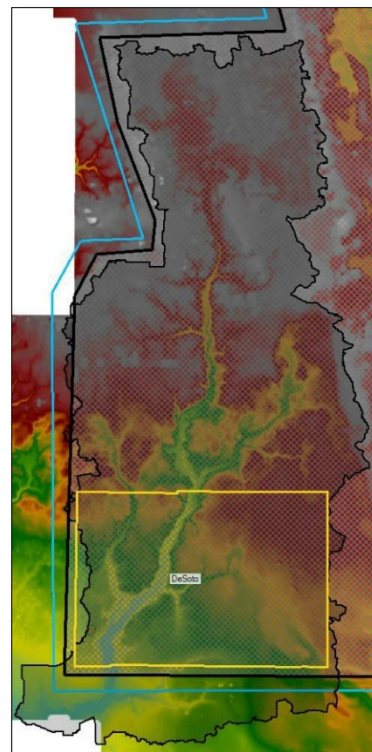


Figure 14: Peace River Watershed Model Mesh

Appendix C includes hydrology and hydraulics assumptions and methods as well as a map series used to assess current flood risks throughout DeSoto County for the 100-yr, 200-yr and 500-yr return periods for 3 scenarios: current (2025), 2040 and 2070 projections.

Current Scenario Rainfall Induced Flooding

For the 100-year return period, the highest depths are located, as expected, along the watercourses of the county. The Peace River shows a fairly constant flood extent of approximately 2 km (1.24 mi) along its way to the county. Depths are expected to be over 2 m (6.5 feet) over most of the floodplain. Similar depth values can be found at Joshua Creek and Hawthorne Creek with a flood extent of 0.4 km (0.24mi) width. Horse Creek presents slightly lower depth values, between 1 and 2 m (3-6.5 feet).

Accumulation of rain can also be seen across the county, filling lakes and small depressions, and eventually flowing towards the south. Depth values are mostly in the range between 0.05 and 0.2 m (0.15 – 0.65 feet).

In the north-east portion of the county, agricultural land can be seen to produce a significant amount of runoff flowing towards the south and accumulating to the north of State Road 70. Part of the water from the north flows into the southern part contributing water to the system of small lakes around the creeks, already filled by rainfall runoff. Depths, however, stay mostly below 0.5m (1.6 feet) only showing values over 1 m (3.1 feet) at the creeks' channels.

For the 200-year and 500-year return period, the flooding is similar to the 100-year. However, flood depth increases proportionally to the amount of rainfall for each return period. Flood extents at the Peace River and the creeks reach depth values mostly over 2 meters (6.5 feet) along and across their floodplains.

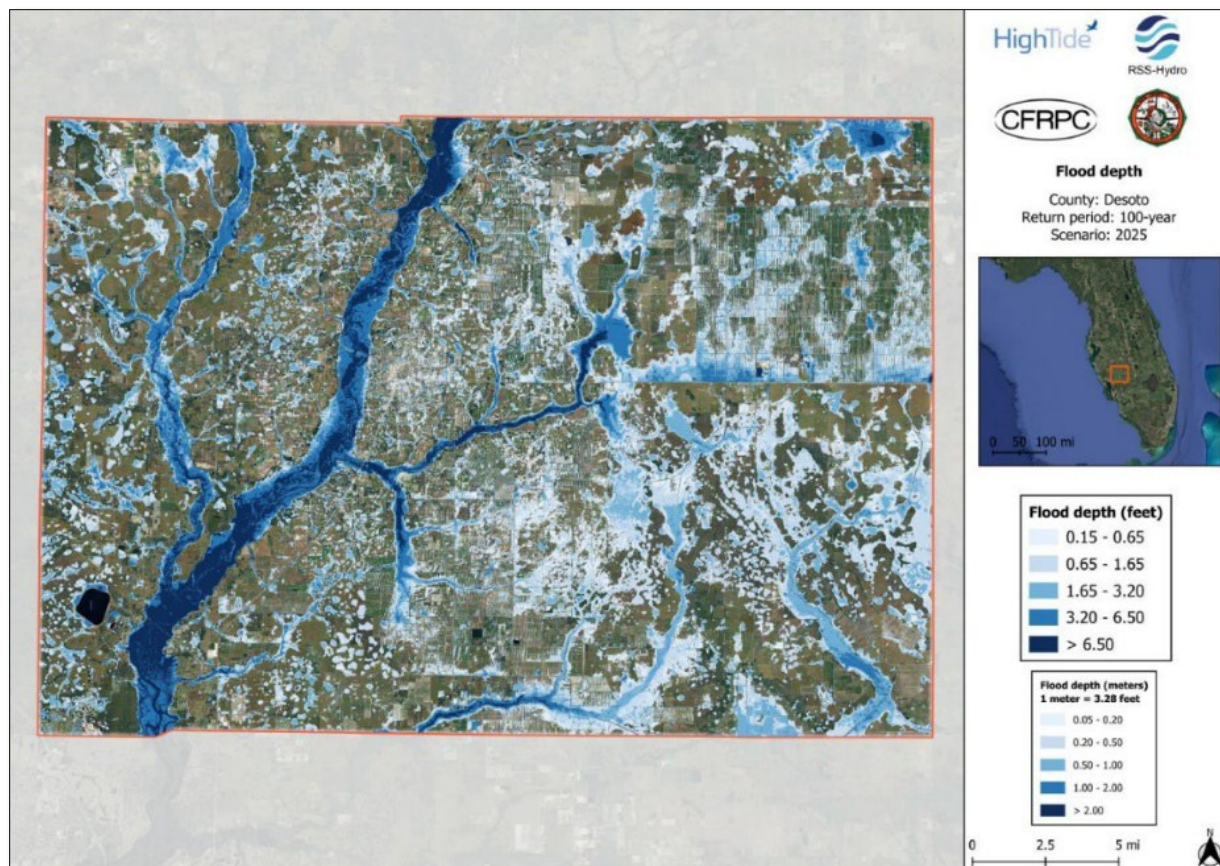


Figure 15: 100 Year Current Scenario Example

2040 and 2070 Rainfall Induced Flooding

For both 2040 and 2070 projections, rainfall is expected to be between 1.5 and 3 times higher. This is reflected in the flood depth results.

Hydraulic behaviors remain the same. Water courses maintain similar floodplain extent with increasing depths. The eastern area of the county is predicted to be significantly covered by rainfall runoff, adding water depth to the areas that were also flooded in the current scenarios. It is noted that the 100-year 2040 scenario shows similar results as the current 500-year scenario since they have similar precipitation values.

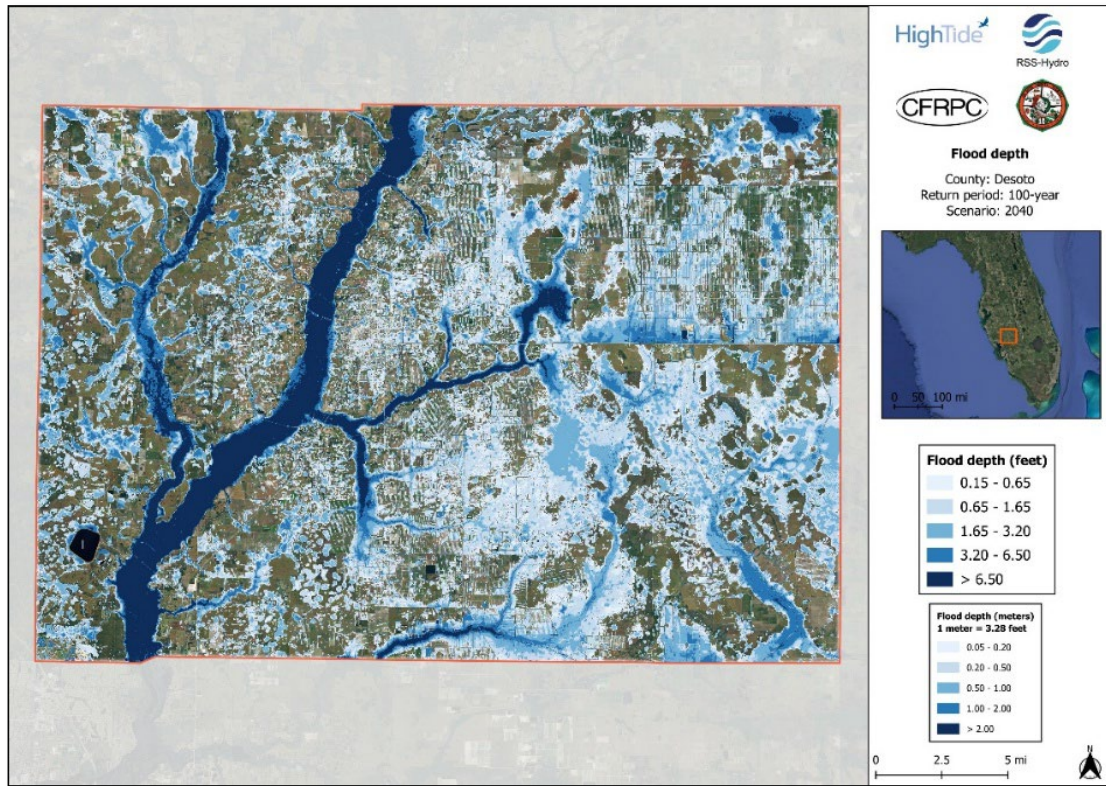


Figure 16: 100 Year 2040 Scenario Example

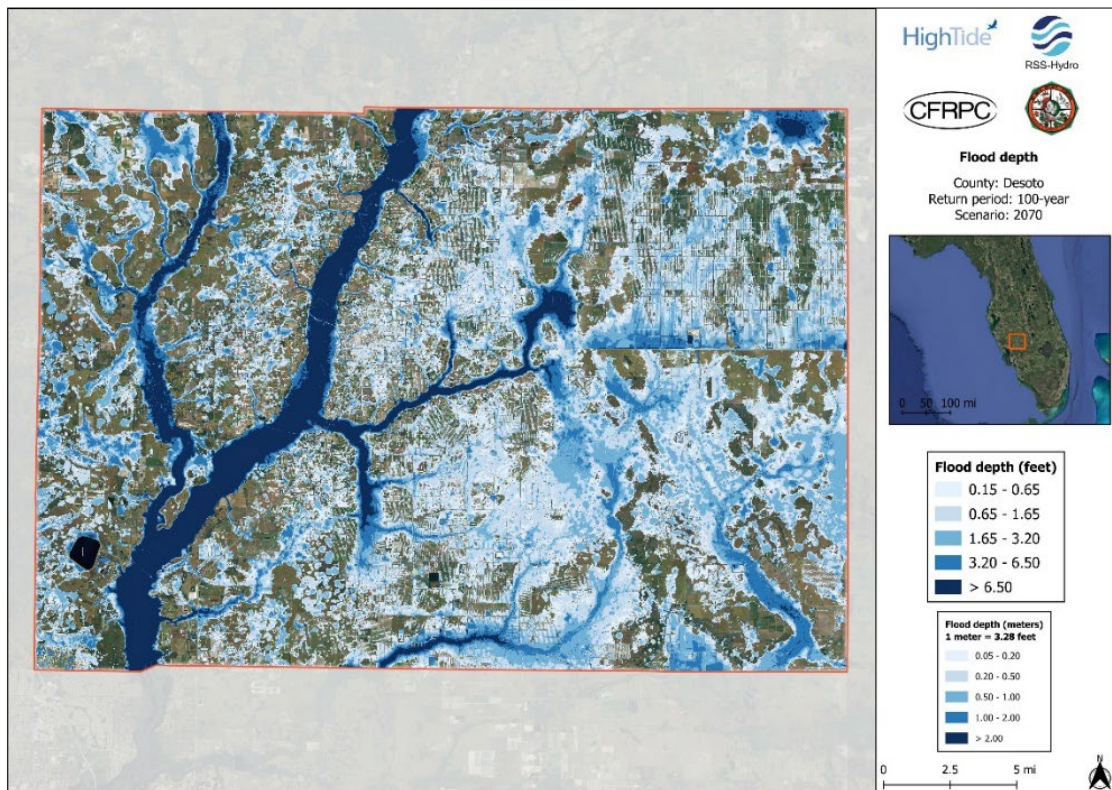


Figure 17: 100 Year 2070 Scenario Example

Storm Surge Flooding

Storm surge is defined as the abnormal rise of water generated by a tropical storm or hurricane, over and above predicted astronomical tides. Storm surge poses a significant flooding hazard to coastal and low-lying inland areas, particularly during major storm events. Storm surge impacts may occur rapidly and can extend inland along rivers, canals, and drainage systems, resulting in damages in and throughout a community.

The maximum amount of storm surge for a particular location depends on several factors. Storm surge is a very complex phenomenon because it is sensitive to the slightest changes in storm intensity, forward speed, size (radius of maximum winds), angle of approach to the coast, and the shape and characteristics of the coastline.

- Storm Intensity (Wind Speed)
 - Stronger winds will produce a higher storm surge.
- Forward Speed
 - While a faster storm will produce a higher surge at the immediate coastline, a slower storm will produce a surge that penetrates farther inland.
- Size (Radius of Maximum Winds)
 - A larger storm will produce a higher surge. There are two reasons for this. First, the winds in a larger storm push on a larger ocean area. Second, the strong winds in a larger storm will tend to affect an area longer than in a smaller storm.
- Angle of Approach
 - The angle at which a storm approaches a coastline can affect the amount of storm surge pushed over land. A storm that moves onshore perpendicular to the coast is more likely to produce a higher storm surge than one that moves parallel to the coast or inland at an oblique angle.
- Width and Slope of the Ocean Bottom
 - A wide, gently sloping continental shelf will allow for a higher storm surge. In contrast, a narrow, steeply sloping shelf will allow more difficulty creating storm surge.
- Shape of the Coastline and Local Features
 - Storm surge will be higher when a storm makes landfall on a concave coastline (curved inward, such as Apalachee Bay in Florida) than a convex coastline (curved outward, such as the Outer Banks of North Carolina). Storm surge is also highly dependent on local features and barriers that affect the flow of water.

To provide a complete overview of potential impacts from Storm Surge Scenarios, each category of hurricane (Cat 1 to Cat 5) and corresponding impacts was applied to all affected critical facilities in the county.

Scenarios include:

- Storm Surge - Cat 1
- Storm Surge - Cat 2
- Storm Surge - Cat 3
- Storm Surge - Cat 4
- Storm Surge - Cat 5

The Sea, Lake, and Overland Surges from Hurricanes (SLOSH) model is a computerized numerical model developed by the National Weather Service (NWS) to estimate storm surge heights from historical, hypothetical, or forecasted hurricanes. The model accounts for factors such as atmospheric pressure, storm size, forward speed, and track.

This analysis uses Maximum of Maximum (MOM) SLOSH data. A Maximum Envelope of Water (MEOW) represents the composite result of multiple hypothetical SLOSH simulations with the same storm category, forward speed, and direction. The MOM is then derived by combining MEOWs for a given hurricane category and selecting the maximum surge values across all scenarios.

Resulting inundation depths are categorized into the following ranges: 0–3 feet, 3–6 feet, 6–9 feet, and greater than 9 feet.

Appendix A and B includes the detailed sea level rise, storm surge, and compounding exposure result tables and maps for DeSoto County.

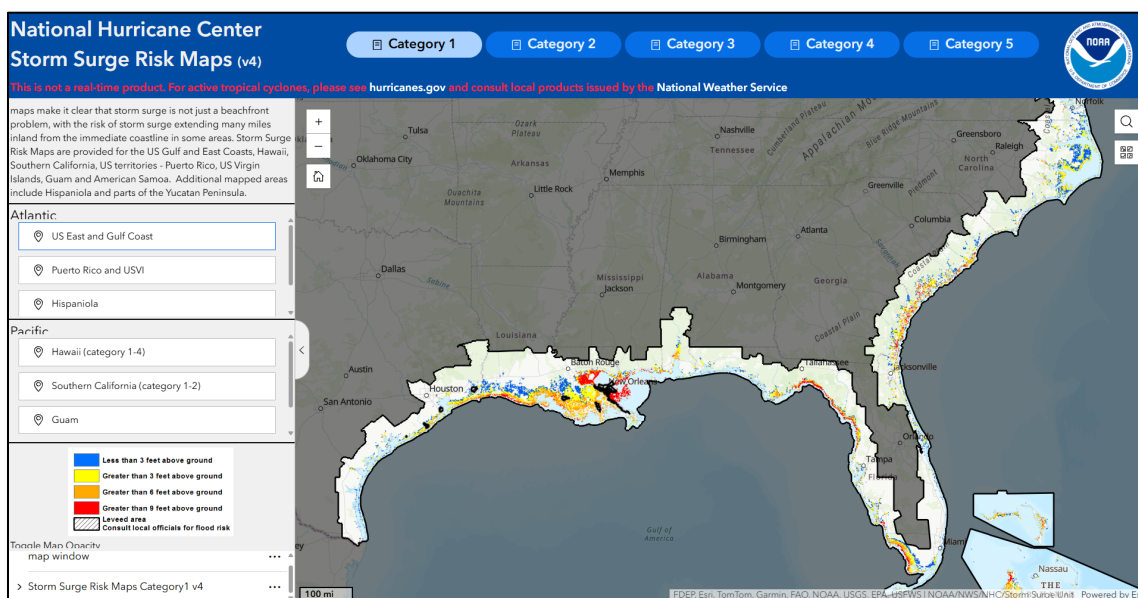


Figure 18: National Hurricane Center Storm Surge Risk Map (NOAA, NHC SS Risk Map, 2026)

Sea Level Rise Flooding

Although DeSoto County is inland, sea level rise can still increase flood risk by influencing river levels and drainage within the Peace River basin. Accordingly, this analysis considers the potential impacts of sea level rise on critical assets within the county.

According to the National Oceanic and Atmospheric Administration (NOAA), sea levels are rising and will continue to rise for centuries. Sea level rise refers to the increase in the average height of the ocean's surface relative to land overtime. It is an observed global trend and is also described as relative sea level change when measured at specific coastal locations. NOAA explains that sea level change at any location may be higher or lower than the global average because of local factors, such as land subsidence, ocean currents, or changes in regional wind patterns.

NOAA Technical Report NOS CO-OPS 086 (NOAA, 2018) examines historical patterns and future projections of high tide (nuisance) flooding along the U.S. coastline using long-term tide gauge records and a nationally consistent flood-impact threshold. The report shows that the frequency of high tide flooding has increased at most coastal locations, driven primarily by relative sea level rise, which raises baseline water levels and allows ordinary tides to exceed flooding thresholds more often. To support consistent analysis nationwide, NOAA develops a common methodology for defining minor flooding levels at locations with and without established thresholds. Applying sea level rise scenarios, the report projects substantial increases in the number of high tide flooding days through mid-century and beyond, particularly along the Atlantic and Gulf coasts, highlighting growing impacts to infrastructure, transportation, and coastal communities even in the absence of storms.

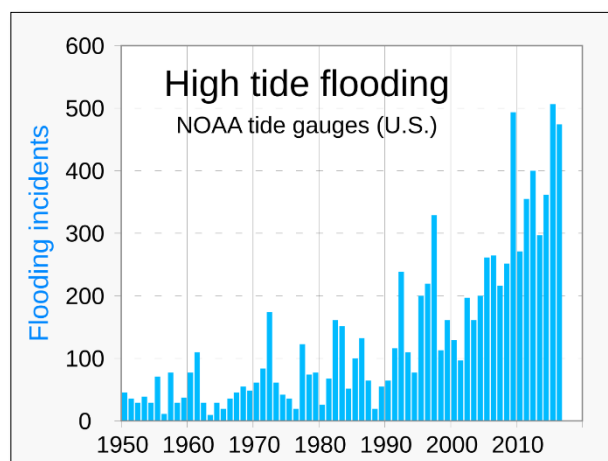


Figure 19: NOAA Tide Gauge Flooding Incidents (Sweet, Dusek, Obeysekera, & Marra, 2018)

Per Florida Statutes, statewide vulnerability assessments are required to use the 2017 sea level rise projections developed by the U.S. Global Change Research Program. Ft. Myers (Gauge - Station 1106) is the tidal gauge location that is the closest gauge to DeSoto County (via the Peace River). Forecast years of **2040** and **2070** are required and included in the analysis.

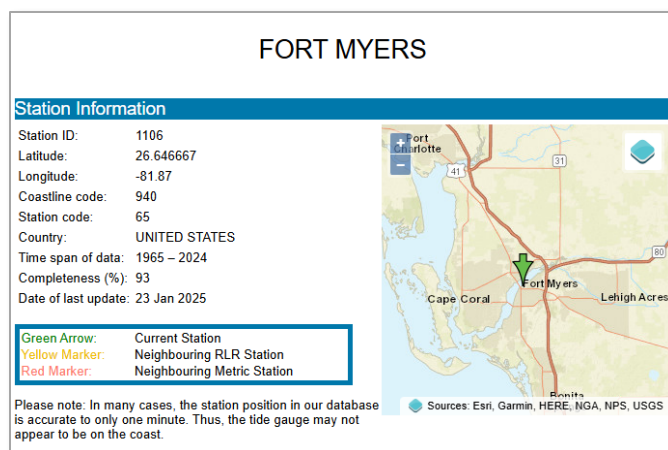


Figure 20: Fort Myers Station (N.O.S, 2025)

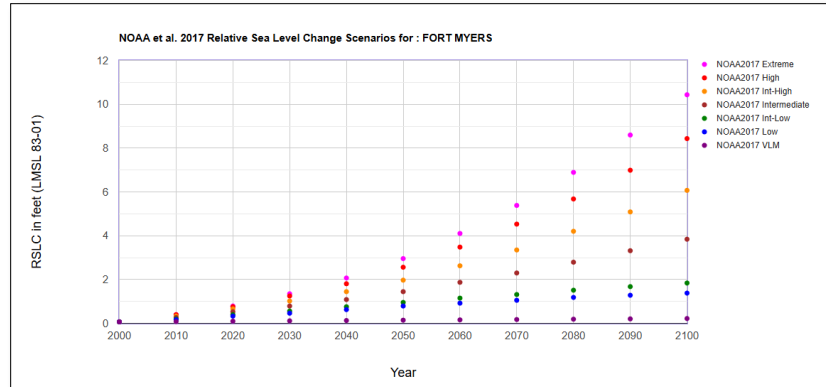


Figure 21: USACE NOAA 2017 Sea Level Change Curve Calculator

Scenarios for Ft. Myers							
All values expressed in Feet							
	NOAA 2017	NOAA 2017	NOAA 2017	NOAA 2017	NOAA 2017	NOAA 2017	NOAA 2017
Year	VLM	Low	Int-Low	Intermediate	Int-High	High	Extreme
2000	0.07	0.07	0.07	0.07	0.07	0.07	0.07
2010	0.08	0.17	0.20	0.26	0.33	0.39	0.39
2020	0.10	0.33	0.39	0.53	0.66	0.76	0.79
2030	0.11	0.46	0.56	0.79	1.02	1.25	1.35
2040	0.13	0.62	0.76	1.08	1.44	1.81	2.07
2050	0.14	0.79	0.95	1.44	1.97	2.56	2.95
2060	0.16	0.92	1.15	1.87	2.63	3.48	4.10
2070	0.17	1.05	1.31	2.30	3.35	4.53	5.38
2080	0.19	1.18	1.51	2.79	4.20	5.68	6.89
2090	0.22	1.28	1.67	3.31	5.09	6.99	8.60
2100	0.22	1.38	1.84	3.84	6.07	8.43	10.43

Water level: MSL
 Proj. Source: NOAA etal. 2017
 Interval: 10 year

Figure 22: USACE NOAA Sea Level Change Curve Calculator (Table)

In determining the impact of each sea level rise scenario, depth analysis will utilize NOAA Sea Level Rise Inundation Depths (rasters).

- NOAA 0.5 Feet Sea Level Rise Inundation Depths
- NOAA 1.0 Feet Sea Level Rise Inundation Depths
- NOAA 1.5 Feet Sea Level Rise Inundation Depths
- NOAA 2.0 Feet Sea Level Rise Inundation Depths
- NOAA 2.5 Feet Sea Level Rise Inundation Depths
- NOAA 3.0 Feet Sea Level Rise Inundation Depths
- NOAA 3.5 Feet Sea Level Rise Inundation Depths

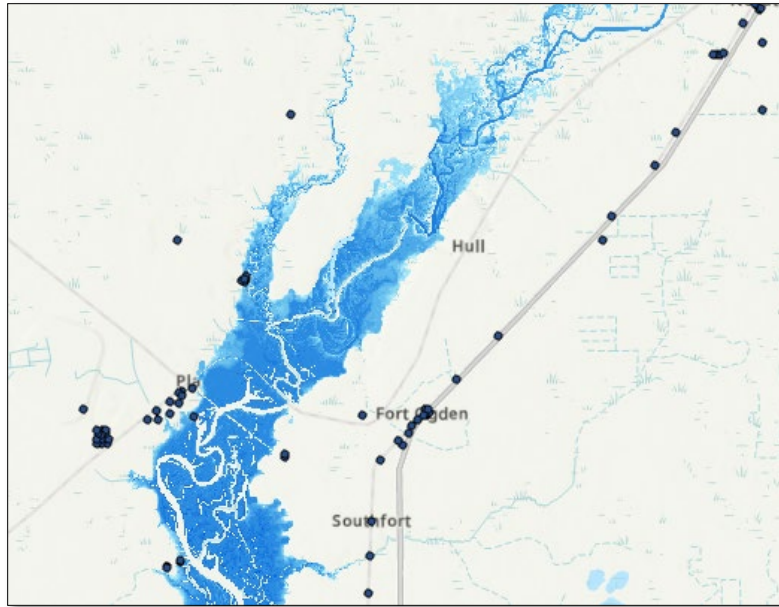


Figure 23: Sea Level Flooding Raster (NOAA)

NOAA 2017 Sea Level Rise values for analysis:

- 2040 Intermediate Low > 0.76
 - Analysis > 0.5 ft. (min) and 1.0 ft. (max) raster
- 2040 Intermediate High > 1.44
 - Analysis > 1.0 ft. (min) and 1.5 ft. (max) raster
- 2070 Intermediate Low > 1.31
 - Analysis > 1.0 ft. (min) and 1.5 ft. (max) raster
- 2070 Intermediate High > 3.35
 - Analysis > 3.0 ft. (min) and 3.5 ft. (max) raster

In DeSoto County, sea level rise can contribute to:

- Higher river stages and slower drainage in the Peace River basin.
- More frequent and prolonged flooding, especially after heavy rainfall.
- Backwater effects, where elevated downstream water levels prevent rivers and canals from draining efficiently.
- Increased stress on roads, bridges, drainage systems, and utilities.
- Greater flood risk to agricultural lands and rural communities.

Compound Flooding

While DeSoto County is inland, sea level rise and storm surge affect the community through the river levels and drainage in the Peace River basin. Therefore, there is a need to analyze the compound of these scenarios against the critical assets within the County, known as Compound Flooding.

The section below explains the integrated framework for evaluating: static tidal flooding driven by ocean water levels; rainfall-driven flooding; and compound flooding conditions where multiple drivers may impact an asset. The methodology is designed for planning-level flood risk assessment and GIS-based analysis.

Mean Higher High Water (MHHW)

Mean Higher High Water (MHHW) is the average height of the higher of the two daily high tides over a standard 19-year tidal epoch. It represents the “normal” high-tide line, based on long-term observations.

Key Characteristics:

- It is a baseline ocean surface.
- It is a tidal datum, not flooding.
- It is a reference tidal water level, not flooding.
- It represents where the ocean *normally* sits at high tide.
- It is a baseline water surface, not a depth.
- It serves as the reference plane for sea-level rise analysis.

In practical terms:

- MHHW defines where the ocean normally sits at high tide for a specific location.
- MHHW is 2.19 ft above Mean Lower Low Water (MLLW)
- NOAA lists NAVD88 as 1.55 ft above Mean Lower Low Water (MLLW) at this station.

$$MHHW \text{ NAVD88} \sim 2.19 - 1.55 = 0.64 \text{ ft (NAVD88)}$$

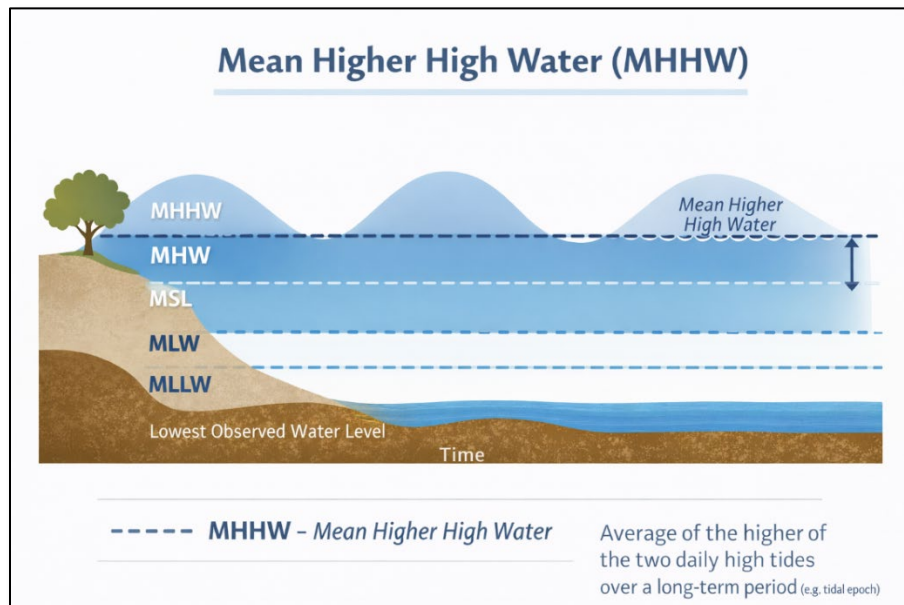


Figure 24: Mean Higher High Water Graphic

Sea Level Rise (SLR)

Sea Level Rise (SLR) represents the projected vertical increase in ocean water levels above the historical tidal datum. It functions as an offset added to MHHW to estimate future tidal conditions.

Static Tidal Flooding

Water Surface Definition

The elevation of the water level at a given location under still-water (non-wave) conditions, typically expressed relative to a vertical datum (such as NAVD88), representing the height that tidal or coastal waters reach during a flooding event.

Future Tidal Water Surface: $WaterSurface = MHHW + SLR$

Tidal Flood Depth Calculation

$$TidalFloodDepth = (MHHW + SLR) - AssetElevation$$

Where:

- Asset Elevation = ground or structure elevation (same vertical datum as MHHW)
- Positive result → Flooding occurs
- Zero or negative → No flooding

Interpretation

Tidal flooding occurs when Water Surface is greater than Asset Elevation

Flood depth is the vertical exceedance of water above land. This model represents static tidal conditions and does not include rainfall, storm surge, or riverine interaction.

Rainfall-Driven Flooding

Rainfall flooding is derived from modeled precipitation events (e.g., 100-year rainfall scenarios).

It represents:

- Surface ponding
- Drainflow accumulation
- Riverine expansion due to precipitation

Rainfall flood depth is typically modeled independently from tidal influences using hydraulic or hydrologic models.

Compound Flooding Framework

Compound flooding occurs when more than one flood driver may impact an asset. In this methodology, compound flooding is evaluated using a governing-driver approach, meaning the most severe water depth controls.

Inputs:

1. Rainfall Flood Depth
2. Tidal Flood Depth

Compound Flood Depth Calculation

$$\text{CompoundFloodDepth} = \max (\text{RainfallDepth}, \text{TidalFloodDepth})$$

This approach:

- Does not sum water depths.
- Does not simulate hydraulic interaction.
- Selects the controlling flood mechanism.

Conceptual Differences

Table 21: Flood Type Conceptual Differences

Flood Type	Driver	Formula Structure	Interpretation
Tidal Flooding	Ocean level (MHHW + SLR)	Subtraction	Datum exceedance
Rainfall Flooding	Precipitation	Modeled inundation	Surface accumulation
Compound Flooding	Rain + Tide	MAX function	Governing condition

Important Technical Clarification

This compound methodology represents:

- Combined hazard screening, not hydrodynamic interaction modeling. True hydraulic compounding (e.g., tide blocking drainage and increasing rainfall depth) would require:
 - Coupled hydraulic simulation.
 - Boundary condition adjustments.
 - Dynamic water surface modeling.
- The current framework is appropriate for:
 - Planning-level vulnerability analysis.
 - GIS-based screening.
 - Comparative risk ranking

Full Integrated Logic Flow

Step 1:

Calculate Tidal Flood Depth

$$\text{TidalFloodDepth} = (\text{MHHW} + \text{SLR}) - \text{AssetElevation}$$

Step 2:
Obtain Rainfall Flood Depth (modeled)

Step 3:
Select governing depth

$$\text{CompoundFloodDepth} = \max(\text{RainfallDepth}, \text{TidalFloodDepth})$$

Step 4:
If $\text{CompoundFloodDepth} > 0 \rightarrow$ Asset is flooded

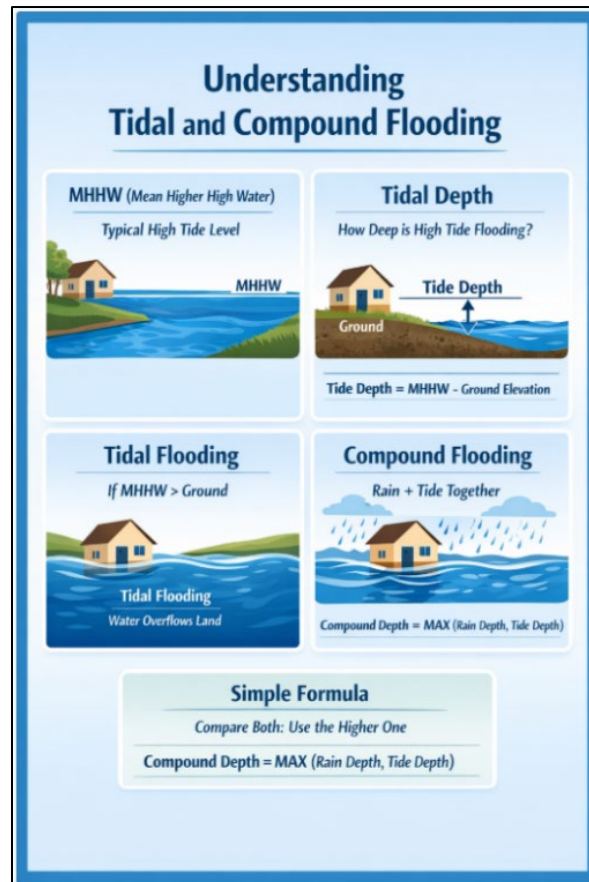


Figure 25: Understanding Tidal and Compound Flooding

Compound Flooding Summarized in this Analysis

Table 22: Compound Flooding Table Summarized

Name	Value	Definition	Info
RainDepth	Multiple: Use most severe is 500yr - 2070	100, 200, 500yr Rainfall Events (for 2025, 2040, 2070)	Height of rainfall
Ground Elevation	Z Value	Z Value derived from DEMs	Actual elevation of ground surface
*MHHW	0.64	Mean Higher High Water	MHHW (Mean Higher High Water) is the average height of the higher daily high tide.
Tidal Depth	Tidal Depth = (SLR + MHHW) – Ground Elevation	Height of water from high tide above the ground	NOTE: If the result is negative → use 0 (no flooding).
Tidal Flooding	If Tidal Depth > Ground Elevation	High tide water above Z Value (ground)	The flooding depth is simply the difference.
Compound Flooding	CompoundDepth = MAX(RainDepth, Tide Flooding Depth)	Rainfall Flood Depth vs. Tidal Flood Depth	Whichever is larger is the compound flood depth.

A multi-hazard maximum-depth envelope was generated by selecting the highest inundation depth per location across modeled hazard surfaces.

Critical Asset Exposure Data

DeSoto County's Critical Asset Exposure data can be found in the tables below and in Appendix A as well as the provided GIS Geodatabase. The Geodatabase includes the Asset Points, Asset Polylines, Asset Polygons Transportation, Asset Polygons and the above-mentioned Rainfall Induced Flooding Rasters.

Summary Exposure Totals

The Critical Asset Exposure Summary Data Tables were developed to document and quantify the results of the Vulnerability Assessment exposure analysis. These tables identify and categorize critical assets within the County and summarize their potential exposure to applicable hazard scenarios over relevant planning horizons.

The summary tables shown in this section are for the Assets Points. The Asset Polygons, Asset Polylines, and Asset Polygons Transportation can be found in Appendix A.

- Appendix A includes the detailed exposure tables.
- Appendix B includes each mapped scenario with exposure results.

Point Assets by 100-Year Scenarios

The tables in this section represent the number of asset points affected by Asset Group in the 100-year scenarios. Appendix A includes detailed tables by Asset Group and Asset Type.

Table 23: 100-Year Summary Table for Unincorporated Point Assets by Asset Group

Unincorporated Asset Points						
Asset Group	Rainfall Year	NONE	SHALLOW	MEDIUM	DEEP	TOTAL
Critical Community and Emergency Facilities	100 Year 2025 Totals	33	1	4	0	38
	100 Year 2040 Totals	28	4	2	4	38
	100 Year 2070 Totals	27	5	2	4	38
Critical Infrastructure	100 Year 2025 Totals	220	51	12	12	295
	100 Year 2040 Totals	186	71	21	17	295
	100 Year 2070 Totals	166	84	28	17	295
Natural, Cultural, and Historical Resources	100 Year 2025 Totals	115	40	3	0	158
	100 Year 2040 Totals	98	48	12	0	158
	100 Year 2070 Totals	88	56	14	0	158
Transportation and Evacuation Routes	100 Year 2025 Totals	33	3	2	9	47
	100 Year 2040 Totals	32	4	0	11	47
	100 Year 2070 Totals	30	6	0	11	47
100 Year 2025 Totals		401	95	21	21	538
100 Year 2040 Totals		344	127	35	32	538
100 Year 2070 Totals		311	151	44	32	538

EXPOSURE ANALYSIS

Table 24: 100-Year Summary Table for City of Arcadia Point Assets by Asset Group

City of Arcadia Asset Points						
Asset Group	Rainfall Year	NONE	SHALLOW	MEDIUM	DEEP	TOTAL
Critical Community and Emergency Facilities	100 Year 2025 Totals	50	15	0	0	65
	100 Year 2040 Totals	46	17	2	0	65
	100 Year 2070 Totals	40	22	3	0	65
Critical Infrastructure	100 Year 2025 Totals	28	15	0	0	43
	100 Year 2040 Totals	24	18	1		43
	100 Year 2070 Totals	22	20	1	0	43
Natural, Cultural, and Historical Resources	100 Year 2025 Totals	407	147	18	1	573
	100 Year 2040 Totals	309	236	25	3	573
	100 Year 2070 Totals	263	272	29	9	573
Transportation and Evacuation Routes	100 Year 2025 Totals	13	4	0	0	17
	100 Year 2040 Totals	9	4	4	0	17
	100 Year 2070 Totals	8	6	3	0	17
100 Year 2025 Totals		498	181	18	1	698
100 Year 2040 Totals		388	275	32	3	698
100 Year 2070 Totals		333	320	36	9	698

Point Assets by 200-Year Scenarios

The tables in this section represent the number of asset points affected by Asset Group in the 200-year scenarios. Appendix A includes detailed tables by Asset Group and Asset Type.

Table 25: 200-Year Summary Table for Unincorporated Point Assets by Asset Group

Unincorporated Asset Points						
Asset Group	Rainfall Year	NONE	SHALLOW	MEDIUM	DEEP	TOTAL
Critical Community and Emergency Facilities	200 Year 2025 Totals	33	1	0	4	38
	200 Year 2040 Totals	27	5	2	4	38
	200 Year 2070 Totals	24	6	3	5	38
Critical Infrastructure	200 Year 2025 Totals	209	62	12	12	295
	200 Year 2040 Totals	168	82	25	20	295
	200 Year 2070 Totals	146	97	28	24	295
Natural, Cultural, and Historical Resources	200 Year 2025 Totals	110	44	4	0	158
	200 Year 2040 Totals	89	56	13	0	158
	200 Year 2070 Totals	85	54	18	1	158
Transportation and Evacuation Routes	200 Year 2025 Totals	33	3	0	11	47
	200 Year 2040 Totals	30	6	0	11	47
	200 Year 2070 Totals	30	6	0	11	47
200 Year 2025 Totals		385	110	16	27	538
200 Year 2040 Totals		314	149	40	35	538
200 Year 2070 Totals		285	163	49	41	538

EXPOSURE ANALYSIS

Table 26: 200-Year Summary Table for City of Arcadia Point Assets by Asset Group

City of Arcadia Asset Points						
Asset Group	Rainfall Year	NONE	SHALLOW	MEDIUM	DEEP	TOTAL
Critical Community and Emergency Facilities	200 Year 2025 Totals	50	14	1	0	65
	200 Year 2040 Totals	42	19	4	0	65
	200 Year 2070 Totals	38	20	7	0	65
Critical Infrastructure	200 Year 2025 Totals	27	16	0	0	43
	200 Year 2040 Totals	23	16	4	0	43
	200 Year 2070 Totals	17	19	7	0	43
Natural, Cultural, and Historical Resources	200 Year 2025 Totals	385	165	21	2	573
	200 Year 2040 Totals	278	258	31	6	573
	200 Year 2070 Totals	220	291	47	15	573
Transportation and Evacuation Routes	200 Year 2025 Totals	12	3	2	0	17
	200 Year 2040 Totals	9	3	2	3	17
	200 Year 2070 Totals	7	5	2	3	17
200 Year 2025 Totals		474	198	24	2	698
200 Year 2040 Totals		352	296	41	9	698
200 Year 2070 Totals		282	335	63	18	698

Point Assets by 500-Year Scenarios

The tables in this section represent the number of asset points affected by Asset Group in the 500-year scenarios. Appendix A includes detailed tables by Asset Group and Asset Type.

EXPOSURE ANALYSIS

Table 27: 500-Year Summary Table for Unincorporated Point Assets by Asset Group

Unincorporated Asset Points Summary						
Asset Group	Rainfall Year	NONE	SHALLOW	MEDIUM	DEEP	TOTAL
Critical Community and Emergency Facilities	500 Year 2025 Totals	33	1	0	4	38
	500 Year 2040 Totals	27	5	2	4	38
	500 Year 2070 Totals	24	6	3	5	38
Critical Infrastructure	500 Year 2025 Totals	194	66	20	15	295
	500 Year 2040 Totals	149	92	29	25	295
	500 Year 2070 Totals	122	94	48	31	295
Natural, Cultural, and Historical Resources	500 Year 2025 Totals	102	49	7	0	158
	500 Year 2040 Totals	87	55	15	1	158
	500 Year 2070 Totals	72	63	22	1	158
Transportation and Evacuation Routes	500 Year 2025 Totals	32	4	0	11	47
	500 Year 2040 Totals	30	6	0	11	47
	500 Year 2070 Totals	28	8	0	11	47
500 Year 2025 Totals		361	120	27	30	538
500 Year 2040 Totals		293	158	46	41	538
500 Year 2070 Totals		246	171	73	48	538

EXPOSURE ANALYSIS

Table 28: 500-Year Summary Table for City of Arcadia Assets Points by Asset Group

City of Arcadia Asset Points Summary						
Asset Group	Rainfall Year	NONE	SHALLOW	MEDIUM	DEEP	TOTAL
Critical Community and Emergency Facilities	500 Year 2025 Totals	47	16	2	0	65
	500 Year 2040 Totals	38	19	5	3	65
	500 Year 2070 Totals	33	22	7	3	65
Critical Infrastructure	500 Year 2025 Totals	25	18	0	0	43
	500 Year 2040 Totals	18	18	4	3	43
	500 Year 2070 Totals	16	16	8	3	43
Natural, Cultural, and Historical Resources	500 Year 2025 Totals	350	197	23	3	573
	500 Year 2040 Totals	228	285	46	14	573
	500 Year 2070 Totals	162	301	93	17	573
Transportation and Evacuation Routes	500 Year 2025 Totals	11	2	4	0	17
	500 Year 2040 Totals	8	4	0	5	17
	500 Year 2070 Totals	5	6	1	5	17
500 Year 2025 Totals		433	233	29	3	698
500 Year 2040 Totals		292	326	55	25	698
500 Year 2070 Totals		216	345	109	28	698

Top 10 Exposure Assets

The top ten assets were filtered based on the 500-Year 2070 Scenario, which provides the most flooding impacts to the County as mentioned earlier in this report.

Table 29: Countywide Top 10 Exposure Point Assets

Asset Group	Asset Type	CFRPC ID	Asset Name	Asset Relevancy	500 Year 2070
Transportation and Evacuation Routes	Railroad Bridges	CFRPC_PT:019581	PEACE RIVER	Regionally Significant	27.33
Transportation and Evacuation Routes	Railroad Bridges	CFRPC_PT:019586	JOSHUA CREEK	Regionally Significant	27.18
Critical Infrastructure	Wastewater Treatment Facilities and Lift Stations	CFRPC_PT:019805	Lift Station Preserve 1	Regionally Significant	22.21
Transportation and Evacuation Routes	Marinas	CFRPC_PT:033376	BROWNVILLE PARK	Locally Significant	20.09
Transportation and Evacuation Routes	Marinas	CFRPC_PT:033377	DeSoto Park Public Boat Launch	Locally Significant	19.63
Critical Infrastructure	Drinking Water Facilities	CFRPC_PT:002627	PEACE RIVER REG WATER PLANT	Regionally Significant	19.37
Critical Infrastructure	Drinking Water Facilities	CFRPC_PT:001795	BROWNVILLE PARK	Regionally Significant	18.46
Critical Infrastructure	Wastewater Treatment Facilities and Lift Stations	CFRPC_PT:009066	Horse Creek WWTF	Regionally Significant	18.43
Critical Infrastructure	Solid and Hazardous Waste Facilities	CFRPC_PT:033279	SPRING LAKE YOUTH ACADEMY	Locally Significant	18.42
Critical Infrastructure	Drinking Water Facilities	CFRPC_PT:002629	HORSE CREEK	Regionally Significant	18.38

Table 30: Countywide Top 10 Exposure Polyline Assets

Asset Group	Asset Type	CFRPC ID	Asset Name	Asset Relevancy	500 Year 2070
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PL:091540	Peace River	Locally Significant	30.12
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PL:085457	(blank)	Locally Significant	30.10
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PL:058427	Peace River	Locally Significant	30.10
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PL:054899	Peace River	Locally Significant	30.06
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PL:097383	Peace River	Locally Significant	30.04
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PL:099162	Sand Gully	Locally Significant	30.01
Transportation and Evacuation Routes	Bridges	CFRPC_PL:000088	040005	Locally Significant	30.01
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PL:091958	Peace River	Locally Significant	30.00
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PL:100363	(blank)	Locally Significant	29.99
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PL:058683	(blank)	Locally Significant	29.95

Table 31: Countywide Top 10 Exposure Polyline Transportation Assets

Asset Group	Asset Type	CFRPC ID	Asset Name	Asset Relevancy	500 Year 2070
Transportation and Evacuation Routes	Roadways	CFRPC_PLT:111884	W OAK ST	Regionally Significant	26.23
Transportation and Evacuation Routes	Roadways	CFRPC_PLT:111035	W OAK ST	Regionally Significant	26.20
Transportation and Evacuation Routes	Roadways	CFRPC_PLT:099898	CR-769	Regionally Significant	25.49
Transportation and Evacuation Routes	Roadways	CFRPC_PLT:099119	NE BROWNVILLE ST	Locally Significant	25.22
Transportation and Evacuation Routes	Roadways	CFRPC_PLT:071369		Locally Significant	24.76
Transportation and Evacuation Routes	Roadways	CFRPC_PLT:099401	CR-760A	Locally Significant	23.83
Transportation and Evacuation Routes	Roadways	CFRPC_PLT:030056	120TH ST	Locally Significant	23.47
Transportation and Evacuation Routes	Roadways	CFRPC_PLT:111577	CR-761	Locally Significant	23.13
Transportation and Evacuation Routes	Roadways	CFRPC_PLT:111574	CR-761	Locally Significant	22.91
Transportation and Evacuation Routes	Roadways	CFRPC_PLT:053469	SR-70	Regionally Significant	20.57

Table 32: Countywide Top 10 Exposure Polygon Assets

Asset Group	Asset Type	CFRPC ID	Asset Name	Asset Relevancy	500 Year 2070
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PG:021331	(blank)	Locally Significant	28.30
Natural, Cultural, and Historical Resources	Wetlands	CFRPC_PG:023679	6100: Wetland Hardwood Forests	Regionally Significant	27.97
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PG:021046	(blank)	Locally Significant	27.65
Natural, Cultural, and Historical Resources	Wetlands	CFRPC_PG:077766	6440: Emergent Aquatic Vegetation	Regionally Significant	27.56
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PG:021022	(blank)	Locally Significant	27.56
Natural, Cultural, and Historical Resources	Wetlands	CFRPC_PG:046449	6410: Freshwater Marshes	Regionally Significant	26.99
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PG:021351	(blank)	Locally Significant	26.96
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PG:021262	(blank)	Locally Significant	26.94
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PG:021125	Johnson Lake	Locally Significant	26.93
Natural, Cultural, and Historical Resources	Surface Waters	CFRPC_PG:021263	(blank)	Locally Significant	26.90

Countywide to Include Municipalities Total Exposure Assets

The detailed tables can be found in Appendix A for the full details.

Sea Level Rise and Storm Surge Asset Exposure Data

Summary Sea Level Rise Exposure Totals

The Sea Level Rise Exposure Summary Data Tables were developed to document and quantify the results of the Vulnerability Assessment exposure analysis in regard to Sea level Rise impacts.

The City of Arcadia does not have any Point Assets, Polyline Assets, or Polyline Transportation Assets affected by sea level rise.

Appendix A includes the detailed exposure result tables.

Appendix B includes each mapped scenario and exposure result.

Table 33: Unincorporated Point Assets Affected by Sea Level Rise

Unincorporated Asset Points Affected by Sea Level Rise – Asset Depth Shown								
	Affected Assets	Sea Level Rise 0.5 ft	Sea Level Rise 1.0 ft	Sea Level Rise 1.5 ft	Sea Level Rise 2.0 ft	Sea Level Rise 2.5 ft	Sea Level Rise 3.0 ft	Sea Level Rise 3.5 ft
		2040 IML SLR MIN	2040 IML SLR MAX					
			2040 IMH SLR MIN	2040 IMH SLR MAX				
			2070 IML SLR MIN	2070 IML SLR MAX			2070 IMH SLR MIN	2070 IMH SLR MAX
Critical Community and Emergency Facilities	0	-	-	-	-	-	-	-
Critical Infrastructure	3	0.22	1.09	1.40	2.90	4.23	5.73	7.23
Drinking Water Facilities	1							
PEACE RIVER REG WATER PLANT	1	0.14	0.64	0.17	0.67	1.00	1.50	2.00
Stormwater Treatment Facilities and Pump Stations	1	-	-	0.27	0.77	1.27	1.77	2.27
Desoto Pond Dam	1	-	-	0.27	0.77	1.27	1.77	2.27
Wastewater Treatment Facilities and Lift Stations	1	0.08	0.45	0.95	1.45	1.95	2.45	2.95
Lift Station Preserve 1	1	0.08	0.45	0.95	1.45	1.95	2.45	2.95
Natural, Cultural, and Historical Resources	0	-	-	-	-	-	-	-

Unincorporated Asset Points Affected by Sea Level Rise – Asset Depth Shown								
	Affected Assets	Sea Level Rise 0.5 ft	Sea Level Rise 1.0 ft	Sea Level Rise 1.5 ft	Sea Level Rise 2.0 ft	Sea Level Rise 2.5 ft	Sea Level Rise 3.0 ft	Sea Level Rise 3.5 ft
		2040 IML SLR MIN	2040 IML SLR MAX					
			2040 IMH SLR MIN	2040 IMH SLR MAX				
			2070 IML SLR MIN	2070 IML SLR MAX			2070 IMH SLR MIN	2070 IMH SLR MAX
Transportation and Evacuation Routes	3	0.50	0.13	0.57	1.22	2.22	2.35	3.83
Marinas	3	0.50	0.13	0.57	1.22	2.22	2.35	3.83
Lettuce Lake Public Boat Ramp	1	-	-	-	0.29	0.79	0.17	0.67
Liverpool Park	1	-	-	-	-	-	0.25	0.73
Lower Peace River Corridor Public Boat Ramp	1	0.50	0.13	0.57	0.93	1.43	1.93	2.43

Sea Level Polyline Asset Tables

Table 34: Number of Unincorporated Polyline Assets Affected by Sea Level Rise

Count of Unincorporated Polyline Assets Affected by Sea Level Rise							
	Sea Level Rise 0.5 ft	Sea Level Rise 1.0 ft	Sea Level Rise 1.5 ft	Sea Level Rise 2.0 ft	Sea Level Rise 2.5 ft	Sea Level Rise 3.0 ft	Sea Level Rise 3.5 ft
	2040 IML SLR MIN	2040 IML SLR MAX					
		2040 IMH SLR MIN	2040 IMH SLR MAX				
		2070 IML SLR MIN	2070 IML SLR MAX			2070 IMH SLR MIN	2070 IMH SLR MAX
Critical Infrastructure							
Electric Production and Supply Facilities	-	-	-	-	-	-	-
Stormwater Treatment Facilities and Pump Stations	-	-	-	-	-	-	-
Natural, Cultural, and Historical Resources							
Historical and Cultural Assets	-	-	1	1	1	1	1
Shorelines	89	95	104	104	104	106	106
Surface Waters	240	267	308	313	319	348	348
Transportation and Evacuation Routes							
Bridges	2	2	3	3	3	4	4
Rail Facilities	-	-	-	-	-	-	-
Grand Total	331	364	416	421	427	459	459

Sea Level Polyline Transportation Asset Tables

Table 35: Number of Unincorporated Polyline Transportation Assets Affected by Sea Level Rise

Count of Unincorporated Polyline Transportation Assets Affected by Sea Level Rise							
	Sea Level Rise 0.5 ft	Sea Level Rise 1.0 ft	Sea Level Rise 1.5 ft	Sea Level Rise 2.0 ft	Sea Level Rise 2.5 ft	Sea Level Rise 3.0 ft	Sea Level Rise 3.5 ft
	2040 IML SLR MIN	2040 IML SLR MAX					
		2040 IMH SLR MIN	2040 IMH SLR MAX				
		2070 IML SLR MIN	2070 IML SLR MAX			2070 IMH SLR MIN	2070 IMH SLR MAX
Transportation and Evacuation Routes							
Roadways	6	5	6	6	6	18	21
Evacuation Route	-	-	-	-	-	1	1
Evacuation Route - SIS	-	-	-	-	-	-	-
Non-Evacuation Route	6	5	6	6	6	17	20
Grand Total	6	5	6	6	6	18	21

Sea Level Polygon Asset Tables

Table 36: Number of Unincorporated Polygon Assets Affected by Sea Level Rise

Count of Unincorporated Polygon Assets Affected by Sea Level Rise							
	Sea Level Rise 0.5 ft	Sea Level Rise 1.0 ft	Sea Level Rise 1.5 ft	Sea Level Rise 2.0 ft	Sea Level Rise 2.5 ft	Sea Level Rise 3.0 ft	Sea Level Rise 3.5 ft
	2040 IML SLR MIN	2040 IML SLR MAX					
		2040 IMH SLR MIN	2040 IMH SLR MAX				
		2070 IML SLR MIN	2070 IML SLR MAX			2070 IMH SLR MIN	2070 IMH SLR MAX
Critical Infrastructure	-	-	-	1	2	2	2
Stormwater Treatment Facilities and Pump Stations	-	-	-	1	2	2	2
Natural, Cultural, and Historical Resources	56	85	106	126	138	149	162
Conservation Lands	-	-	-	-	-	-	-
Historical and Cultural Assets	-	-	-	-	-	-	-
Surface Waters	13	17	24	33	39	42	49
Wetlands	43	68	82	93	99	107	113
Grand Total	56	85	106	127	140	151	164

Table 37: Number of City of Arcadia Polygon Assets Affected by Sea Level Rise

Count of City of Arcadia Polygon Assets Affected by Sea Level Rise							
	Sea Level Rise 0.5 ft	Sea Level Rise 1.0 ft	Sea Level Rise 1.5 ft	Sea Level Rise 2.0 ft	Sea Level Rise 2.5 ft	Sea Level Rise 3.0 ft	Sea Level Rise 3.5 ft
	2040 IML SLR MIN	2040 IML SLR MAX					
		2040 IMH SLR MIN	2040 IMH SLR MAX				
		2070 IML SLR MIN	2070 IML SLR MAX			2070 IMH SLR MIN	2070 IMH SLR MAX
Critical Infrastructure	-	-	-	-	-	-	-
Stormwater Treatment Facilities and Pump Stations	-	-	-	-	-	-	-
Natural, Cultural, and Historical Resources	1	1	1	1	1	2	2
Conservation Lands	-	-	-	-	-	-	-
Historical and Cultural Assets	-	-	-	-	-	-	-
Parks	-	-	-	-	-	1	1
Surface Waters	1	1	1	1	1	1	1
Wetlands	-	-	-	-	-	-	-
Grand Total	1	1	1	1	1	2	2

Summary Storm Surge Exposure Totals

The Storm Surge Exposure Summary Data Tables were developed to document and quantify the results of the Vulnerability Assessment exposure analysis in regard to Storm Surge impacts.

Appendix A includes the detailed exposure result tables.

Appendix B includes each mapped scenario and exposure result.

Storm Surge Point Asset Tables

Table 38: Unincorporated Point Assets Affected by Storm Surge

Unincorporated Point Assets Affected by Storm Surge – Asset Depth Shown					
	Storm Surge Category 1	Storm Surge Category 2	Storm Surge Category 3	Storm Surge Category 4	Storm Surge Category 5
Critical Community and Emergency Facilities	-	-	-	-	-
Communications Facilities	-	1.00	5.11	12.56	18.00
CELL TOWER	-	1.00	5.11	12.56	18.00
Correctional Facilities	1.07	6.00	10.47	17.00	21.00
SPRING LAKE YOUTH ACADEMY	1.07	6.00	10.47	17.00	21.00
Emergency Medical Service Facilities	-	-	-	8.00	13.00
DESOTO COUNTY EMS ST 2	-	-	-	8.00	13.00
Fire Stations	-	-	-	8.00	13.00
DESOTO COUNTY FIRE RESCUE ST 2	-	-	-	8.00	13.00
Schools	2.13	12.00	20.94	34.00	46.00
Faith Preparatory School of Lake Suzy	-	-	-	-	4.00
SPRING LAKE YOUTH ACADEMY	2.13	12.00	20.94	34.00	42.00
State Government Facilities	1.07	6.00	10.47	17.00	21.00
SPRING LAKE YOUTH ACADEMY	1.07	6.00	10.47	17.00	21.00
Critical Infrastructure	-	-	-	-	-

Unincorporated Point Assets Affected by Storm Surge – Asset Depth Shown					
	Storm Surge Category 1	Storm Surge Category 2	Storm Surge Category 3	Storm Surge Category 4	Storm Surge Category 5
Communications Facilities	-	-	-	-	7.44
ALLTEL WIRELESS HOLDINGS, LLC	-	-	-	-	5.00
CLEARSHOT COMMUNICATIONS, LLC	-	-	-	-	2.44
Drinking Water Facilities	18.87	48.25	87.09	194.08	312.08
BROWNVILLE PARK	-	-	-	-	5.86
DEEP CREEK PARK	-	8.00	17.28	31.41	42.00
HORSE CREEK	4.35	13.16	23.16	35.58	42.00
LAKE SUZY SUBDIVISION	-	-	-	-	5.00
LIVE OAK RV RESORT	-	-	-	3.00	18.36
NAVAGATOR GRILL	8.01	16.19	25.49	40.00	42.00
PEACE RIVER REG WATER PLANT	6.52	10.90	19.16	67.41	125.59
S. 761 GROCERY	-	-	2.00	14.68	26.14
SUPER STOP EXPRESS III	-	-	-	2.00	5.13
Solid and Hazardous Waste Facilities	2.05	7.02	11.59	28.70	69.11
DESOTO SAND & FILL, INC.	-	-	-	2.62	18.57
DESOTO SAND AND FILL	-	-	-	-	4.67
ENVIRONMENTAL LEARNING LAB	-	-	-	3.07	3.95
KINGSWAY COUNTRY CLUB	-	-	-	-	2.81
PARADISE GOLF COURSE	-	-	-	5.00	10.02
SOUTHWEST FLORIDA VETERINARY SERVICES, P.A.	-	-	-	-	2.95
SPRING LAKE YOUTH ACADEMY	2.05	7.02	11.59	18.02	21.00
WINSLOW LIFE RAFT COMPANY	-	-	-	-	3.14
Stormwater Treatment Facilities and Pump Stations	7.09	11.09	16.08	21.00	21.00
Desoto Pond Dam	7.09	11.09	16.08	21.00	21.00

Unincorporated Point Assets Affected by Storm Surge – Asset Depth Shown					
	Storm Surge Category 1	Storm Surge Category 2	Storm Surge Category 3	Storm Surge Category 4	Storm Surge Category 5
Wastewater Treatment Facilities and Lift Stations	9.61	19.00	35.71	69.47	150.98
Golden Ranch Farms, LLC	-	-	-	-	4.08
Horse Creek WWTF	2.26	7.00	12.00	18.26	21.00
Lift Station 01	-	-	-	-	3.30
Lift Station 02	-	-	-	-	4.99
Lift Station 03	-	-	-	-	3.00
Lift Station 04	-	-	-	-	5.42
Lift Station 05	-	-	-	-	4.89
Lift Station 06	-	-	-	2.00	4.33
Lift Station 07	-	-	-	-	3.26
Lift Station 08	-	-	-	-	3.78
Lift Station 09	-	-	-	-	6.01
Lift Station 15	-	-	-	-	3.59
Lift Station 16	-	-	2.36	8.21	13.21
Lift Station 17	-	-	2.00	9.00	14.89
Lift Station 18	-	-	3.00	10.00	16.00
Lift Station 19	-	-	-	-	5.20
Lift Station Preserve 1	7.35	12.00	16.35	21.00	21.00
Lift Station Preserve 2	-	-	-	1.00	5.05
LIVE OAK RV RESORT	-	-	-	-	3.97
Peace River Regional Water Supply Facility	-	-	-	-	4.00
Water Utility Conveyance Systems	6.50	28.00	52.73	84.59	105.00
DEEP CREEK PARK - B/1	-	4.00	8.73	15.72	21.00
HORSE CREEK - BLADDER TANK #1	1.77	6.00	11.00	17.28	21.00

Unincorporated Point Assets Affected by Storm Surge – Asset Depth Shown					
	Storm Surge Category 1	Storm Surge Category 2	Storm Surge Category 3	Storm Surge Category 4	Storm Surge Category 5
HORSE CREEK - BLADDER TANK #2	1.61	6.00	11.00	17.16	21.00
HORSE CREEK - BLADDER TANK #3	1.56	6.00	11.00	17.27	21.00
HORSE CREEK - BLADDER TANK #4	1.55	6.00	11.00	17.17	21.00
Natural, Cultural, and Historical Resources	-	-	-	-	-
Historical and Cultural Assets	-	-	-	2.02	28.51
11768 SW CR 769	-	-	-	1.02	7.02
11920 SW CR 769	-	-	-	-	6.11
11922 SW CR 769	-	-	-	1.00	6.14
11950 SW CR 769	-	-	-	-	5.16
12154 HWY 17 SW	-	-	-	-	2.84
3702 SW US HIGHWAY 17	-	-	-	-	1.24
Transportation and Evacuation Routes	-	-	-	-	-
Airports	-	-	-	2.00	12.09
LAKE SUZY ESTATES AIRPORT	-	-	-	-	4.09
SUNNY BREEZE AIRPORT	-	-	-	2.00	8.00
Marinas	20.84	34.55	50.32	70.95	83.50
BROWNVILLE PARK	-	-	-	1.92	8.47
DeSoto Park Public Boat Launch	-	-	3.00	6.68	12.03
Lettuce Lake Public Boat Ramp	5.85	10.33	14.61	20.35	21.00
Liverpool Park	7.09	11.83	15.83	21.00	21.00
Lower Peace River Corridor Public Boat Ramp	7.90	12.39	16.88	21.00	21.00
Rail Facilities	-	-	-	1.03	9.78

Unincorporated Point Assets Affected by Storm Surge – Asset Depth Shown					
	Storm Surge Category 1	Storm Surge Category 2	Storm Surge Category 3	Storm Surge Category 4	Storm Surge Category 5
(blank)	-	-	-	1.03	9.78
Railroad Bridges	2.00	5.66	16.64	37.95	48.17
JOSHUA CREEK	-	1.00	6.99	14.72	18.72
NONE	-	-	-	6.58	8.58
THORNTON BRANCH	2.00	4.66	9.65	16.66	20.87

Table 39: City of Arcadia Point Assets Affected by Storm Surge

City of Arcadia Point Assets Affected by Storm Surge – Asset Depth Shown					
	Storm Surge Category 1	Storm Surge Category 2	Storm Surge Category 3	Storm Surge Category 4	Storm Surge Category 5
Critical Community and Emergency Facilities	-	-	-	-	-
Health Care Facilities	-	-	-	-	2.00
DESOTO COUNTY HEALTH DEPARTMENT	-	-	-	-	2.00
Local Government Facilities	-	-	-	-	3.18
CITY OF ARCADIA GOVERNMENT - Public Works Yard #1	-	-	-	-	2.18
City of Arcadia Lake Catherine Park	-	-	-	-	1.00
State Government Facilities	-	-	-	-	3.01
DEPT OF TRANSPORTATION DISTRICT - OPERATIONS	-	-	-	-	3.01
FLORIDA HIGHWAY PATROL TROOP F	-	-	-	-	-
Critical Infrastructure	-	-	-	-	-
Drinking Water Facilities	-	-	-	-	2.15
Remote Ground Storage Well #11	-	-	-	-	2.15
Solid and Hazardous Waste Facilities	-	-	-	-	3.00

City of Arcadia Point Assets Affected by Storm Surge – Asset Depth Shown					
	Storm Surge Category 1	Storm Surge Category 2	Storm Surge Category 3	Storm Surge Category 4	Storm Surge Category 5
ARCADIA HOUSING AUTHORITY	-	-	-	-	3.00
Wastewater Treatment Facilities and Lift Stations	-	-	-	-	2.00
Arcadia City of - William Tyson WWTF	-	-	-	-	2.00
Natural, Cultural, and Historical Resources	-	-	-	-	-
Historical and Cultural Assets	-	1.34	6.34	13.34	7.83
PUMP STATION BUILDING	-	1.34	6.34	13.34	7.83
Transportation and Evacuation Routes	-	-	-	-	-
Rail Facilities	-	-	-	-	16.56
(blank)	-	-	-	-	16.56
Railroad Bridges	-	-	4.00	8.47	8.37
NONE	-	-	4.00	8.47	8.37

Storm Surge Polyline Asset Tables

Table 40: Number of Unincorporated Polyline Assets Affected by Storm Surge

Count of Unincorporated Polyline Assets Affected by Storm Surge					
	Storm Surge Category 1	Storm Surge Category 2	Storm Surge Category 3	Storm Surge Category 4	Storm Surge Category 5
Critical Infrastructure	0	0	1	1	1
Electric Production and Supply Facilities	0	0	1	1	1
Stormwater Treatment Facilities and Pump Stations	0	0	0	0	0
Natural, Cultural, and Historical Resources	353	448	627	933	1319

Count of Unincorporated Polyline Assets Affected by Storm Surge					
	Storm Surge Category 1	Storm Surge Category 2	Storm Surge Category 3	Storm Surge Category 4	Storm Surge Category 5
Historical and Cultural Assets	0	2	3	3	3
Shorelines	94	107	108	108	108
Surface Waters	259	339	516	822	1208
Transportation and Evacuation Routes	2	10	15	17	21
Bridges	2	9	14	16	20
Rail Facilities	0	1	1	1	1
Grand Total	355	458	643	951	1341

Table 41: Number of City of Arcadia Polyline Assets Affected by Storm Surge

Count of City of Arcadia Polyline Assets Affected by Storm Surge					
	Storm Surge Category 1	Storm Surge Category 2	Storm Surge Category 3	Storm Surge Category 4	Storm Surge Category 5
Critical Infrastructure	0	0	0	0	0
Electric Production and Supply Facilities	0	0	0	0	0
Natural, Cultural, and Historical Resources	0	8	8	10	13
Historical and Cultural Assets	0	1	1	1	1
Shorelines	0	1	1	1	1
Surface Waters	0	6	6	8	11
Transportation and Evacuation Routes	1	2	3	3	3
Bridges	0	1	2	2	2
Rail Facilities	1	1	1	1	1
Grand Total	1	10	11	13	16

Storm Surge Polyline Transportation Asset Tables

Table 42: Number of Unincorporated Polyline Transportation Assets Affected by Storm Surge

Count of Unincorporated Polyline Transportation Assets Affected by Storm Surge					
	Storm Surge Category 1	Storm Surge Category 2	Storm Surge Category 3	Storm Surge Category 4	Storm Surge Category 5
Transportation and Evacuation Routes	60	141	253	721	1084
Roadways	60	141	253	721	1084
Evacuation Route	0	3	13	57	103
Evacuation Route - SIS	0	4	7	37	82
Non-Evacuation Route	60	134	233	627	899
Grand Total	60	141	253	721	1084

Table 43: Number of City of Arcadia Polyline Transportation Assets Affected by Storm Surge

Count of City of Arcadia Polyline Transportation Assets Affected by Storm Surge					
	Storm Surge Category 1	Storm Surge Category 2	Storm Surge Category 3	Storm Surge Category 4	Storm Surge Category 5
Transportation and Evacuation Routes	0	3	4	10	62
Roadways	0	3	4	10	62
Evacuation Route	0	0	0	0	1
Evacuation Route - SIS	0	2	2	2	13
Non-Evacuation Route	0	1	2	8	48
Grand Total	0	3	4	10	62

Storm Surge Polygon Asset Tables

Table 44: Number of Unincorporated Polygon Assets Affected by Storm Surge

Count of Unincorporated Polygon Assets Affected by Storm Surge					
	Storm Surge Category 1	Storm Surge Category 2	Storm Surge Category 3	Storm Surge Category 4	Storm Surge Category 5
Critical Infrastructure	9	27	63	322	322
Stormwater Treatment Facilities and Pump Stations	9	27	63	322	322
Natural, Cultural, and Historical Resources	197	308	429	1018	1018
Conservation Lands	4	4	4	6	6
Historical and Cultural Assets	1	1	1	3	3
Surface Waters	46	88	117	148	148
Wetlands	146	215	307	861	861
Grand Total	206	335	492	1340	1340

Table 45: Number of Unincorporated Polygon Assets Affected by Storm Surge

Count of City of Arcadia Polygon Assets Affected by Storm Surge					
	Storm Surge Category 1	Storm Surge Category 2	Storm Surge Category 3	Storm Surge Category 4	Storm Surge Category 5
Critical Infrastructure	0	0	0	0	0
Stormwater Treatment Facilities and Pump Stations	0	0	0	0	0
Natural, Cultural, and Historical Resources	3	9	15	20	20
Conservation Lands	0	1	1	1	1
Historical and Cultural Assets	0	1	1	1	1

Count of City of Arcadia Polygon Assets Affected by Storm Surge					
	Storm Surge Category 1	Storm Surge Category 2	Storm Surge Category 3	Storm Surge Category 4	Storm Surge Category 5
Parks	3	5	8	12	12
Surface Waters	0	0	0	0	0
Wetlands	0	2	5	6	6
Grand Total	3	9	15	20	20

Compound Flooding Exposure Data

Summary Compound Flooding Exposure Totals

The Compound Flooding Critical Asset Exposure Summary Data Tables were developed to document and quantify the results of the Vulnerability Assessment exposure analysis related to Compound Flooding.

Appendix A includes the detailed exposure result tables.

Appendix B includes each mapped scenario and exposure result.

Compound Exposure for Point Assets

Table 46: Number of Unincorporated Point Assets Affected by Compound Flooding

Number of Unincorporated Point Assets Affected by Compound Flooding		
	Lower Compounding Exposure (100-Year 2025 Rainfall, 0.5 FT Sea Level Rise)	Higher Compounding Exposure (500-Year 2070 Rainfall, 3.5 FT Sea Level Rise)
Critical Community and Emergency Facilities	5	17
Affordable Public Housing	0	2
Colleges and Universities	0	0
Communications Facilities	0	1
Community Centers	0	0
Correctional Facilities	2	2

Number of Unincorporated Point Assets Affected by Compound Flooding		
	Lower Compounding Exposure (100-Year 2025 Rainfall, 0.5 FT Sea Level Rise)	Higher Compounding Exposure (500-Year 2070 Rainfall, 3.5 FT Sea Level Rise)
Emergency Medical Service Facilities	0	2
Emergency Operation Centers	0	0
Fire Stations	0	2
Health Care Facilities	0	2
Local Government Facilities	0	1
Risk Shelter Inventory	0	0
Schools	2	4
State Government Facilities	1	1
Critical Infrastructure	75	173
Communications Facilities	3	14
Disaster Debris Management Sites	1	1
Drinking Water Facilities	36	78
Electric Production and Supply Facilities	1	6
Solid and Hazardous Waste Facilities	16	32
Stormwater Treatment Facilities and Pump Stations	1	2
Wastewater Treatment Facilities and Lift Stations	5	21
Water Utility Conveyance Systems	12	19
Natural, Cultural, and Historical Resources	43	86
Historical and Cultural Assets	43	86
Transportation and Evacuation Routes	14	19
Airports	2	5
Marinas	5	5

Number of Unincorporated Point Assets Affected by Compound Flooding		
	Lower Compounding Exposure (100-Year 2025 Rainfall, 0.5 FT Sea Level Rise)	Higher Compounding Exposure (500-Year 2070 Rainfall, 3.5 FT Sea Level Rise)
Rail Facilities	2	4
Railroad Bridges	5	5
Grand Total	137	295

Table 47: Number of City of Arcadia Point Assets Affected by Compound Flooding

Number of Unincorporated Point Assets Affected by Compound Flooding		
	Lower Compounding Exposure (100-Year 2025 Rainfall, 0.5 FT Sea Level Rise)	Higher Compounding Exposure (500-Year 2070 Rainfall, 3.5 FT Sea Level Rise)
Critical Community and Emergency Facilities	15	32
Affordable Public Housing	5	8
Community Centers	0	2
Correctional Facilities	0	0
Disaster Recovery Centers	0	1
Emergency Medical Service Facilities	0	0
Fire Stations	0	1
Health Care Facilities	3	7
Hospitals	0	0
Law Enforcement Facilities	1	1
Local Government Facilities	3	7
Risk Shelter Inventory	0	0
Schools	1	3
State Government Facilities	2	2

Number of Unincorporated Point Assets Affected by Compound Flooding		
	Lower Compounding Exposure (100-Year 2025 Rainfall, 0.5 FT Sea Level Rise)	Higher Compounding Exposure (500-Year 2070 Rainfall, 3.5 FT Sea Level Rise)
Critical Infrastructure	15	27
Communications Facilities	4	4
Drinking Water Facilities	4	6
Electric Production and Supply Facilities	0	1
Solid and Hazardous Waste Facilities	6	15
Wastewater Treatment Facilities and Lift Stations	1	1
Water Utility Conveyance Systems	0	0
Natural, Cultural, and Historical Resources	166	411
Historical and Cultural Assets	166	411
Transportation and Evacuation Routes	4	12
Airports	0	0
Rail Facilities	3	11
Railroad Bridges	1	1
Grand Total	200	482

Compound Exposure for Polyline Assets

Table 48: Number of Unincorporated Polyline Assets Affected by Compound Flooding

Number of Unincorporated Polyline Assets Affected by Compound Flooding		
	Lower Compounding Exposure (100-Year 2025 Rainfall, 0.5 FT Sea Level Rise)	Higher Compounding Exposure (500-Year 2070 Rainfall, 3.5 FT Sea Level Rise)
Critical Infrastructure	13	14
Electric Production and Supply Facilities	11	12
Stormwater Treatment Facilities and Pump Stations	2	2
Natural, Cultural, and Historical Resources	9,705	9,748
Historical and Cultural Assets	10	10
Shorelines	124	124
Surface Waters	9,571	9,614
Transportation and Evacuation Routes	29	30
Bridges	28	29
Rail Facilities	1	1
Grand Total	9,747	9,792

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Table 49: Number of City of Arcadia Polyline Assets Affected by Compound Flooding

Number of Arcadia Polyline Assets Affected by Compound Flooding		
	Lower Compounding Exposure (100-Year 2025 Rainfall, 0.5 FT Sea Level Rise)	Higher Compounding Exposure (500-Year 2070 Rainfall, 3.5 FT Sea Level Rise)
Critical Infrastructure	1	1
Electric Production and Supply Facilities	1	1
Natural, Cultural, and Historical Resources	31	31
Historical and Cultural Assets	1	1
Shorelines	1	1
Surface Waters	29	29
Transportation and Evacuation Routes	2	2
Bridges	2	2
Rail Facilities	0	0
Grand Total	34	34

Compound Exposure for Polyline Transportation Assets

Table 50: Number of Unincorporated Polyline Transportation Assets Affected by Compound Flooding

Number of Unincorporated Polyline Transportation Assets Affected by Compound Flooding		
	Lower Compounding Exposure (100-Year 2025 Rainfall, 0.5 FT Sea Level Rise)	Higher Compounding Exposure (500-Year 2070 Rainfall, 3.5 FT Sea Level Rise)
Transportation and Evacuation Routes	1,766	3,675
Roadways	1,766	3,675
Evacuation Route	24	123

Number of Unincorporated Polyline Transportation Assets Affected by Compound Flooding		
	Lower Compounding Exposure (100-Year 2025 Rainfall, 0.5 FT Sea Level Rise)	Higher Compounding Exposure (500-Year 2070 Rainfall, 3.5 FT Sea Level Rise)
Evacuation Route - SIS	86	320
Non-Evacuation Route	1,656	3,232
Grand Total	1,766	3,675

Table 51: Number of City of Arcadia Polyline Transportation Assets Affected by Compound Flooding

Number of Arcadia Polyline Transportation Assets Affected by Compound Flooding		
	Lower Compounding Exposure (100-Year 2025 Rainfall, 0.5 FT Sea Level Rise)	Higher Compounding Exposure (500-Year 2070 Rainfall, 3.5 FT Sea Level Rise)
Transportation and Evacuation Routes	817	1,214
Roadways	817	1,214
Evacuation Route	7	11
Evacuation Route - SIS	138	213
Non-Evacuation Route	672	990
Grand Total	817	1,214

Compound Exposure for Polygon Assets

Table 52: Number of Unincorporated Polygon Assets Affected by Compound Flooding

Number of Unincorporated Polygon Assets Affected by Compound Flooding		
	Lower Compounding Exposure (100-Year 2025 Rainfall, 0.5 FT Sea Level Rise)	Higher Compounding Exposure (500-Year 2070 Rainfall, 3.5 FT Sea Level Rise)
Critical Infrastructure	3,115	3,046
Stormwater Treatment Facilities and Pump Stations	3,115	3,046
Natural, Cultural, and Historical Resources	8,663	8,483
Conservation Lands	18	17
Historical and Cultural Assets	20	10
Surface Waters	316	314
Wetlands	8,309	8,142
Grand Total	11,778	11,529

Table 53: Number of City of Arcadia Polygon Assets Affected by Compound Flooding

Number of Arcadia Polygon Assets Affected by Compound Flooding		
	Lower Compounding Exposure (100-Year 2025 Rainfall, 0.5 FT Sea Level Rise)	Higher Compounding Exposure (500-Year 2070 Rainfall, 3.5 FT Sea Level Rise)
Critical Infrastructure	26	24
Stormwater Treatment Facilities and Pump Stations	26	24
Natural, Cultural, and Historical Resources	53	47
Conservation Lands	1	1
Historical and Cultural Assets	4	2

Number of Arcadia Polygon Assets Affected by Compound Flooding		
	Lower Compounding Exposure (100-Year 2025 Rainfall, 0.5 FT Sea Level Rise)	Higher Compounding Exposure (500-Year 2070 Rainfall, 3.5 FT Sea Level Rise)
Parks	29	25
Surface Waters	2	2
Wetlands	17	17
Grand Total	79	71

Regionally Significant Asset Exposure Data

Summary Exposure Totals

The Regionally Significant Critical Asset Exposure Summary Data Tables were developed to document and quantify the results of the Vulnerability Assessment exposure analysis. These tables identify and categorize the regionally significant critical assets within the County and summarize their potential exposure to applicable hazard scenarios over relevant planning horizons.

Appendix A includes the detailed exposure result tables.

Appendix B includes each mapped scenario and exposure result.

Regionally Significant Affected Point Assets by Asset Group and Asset Subtype

Table 54: Regionally Significant Summary Table for Unincorporated Point Assets by Asset Group and Asset Subtype

Unincorporated Regionally Significant Asset Point Assets										
	Total Assets	100 Year 2025	100 Year 2040	100 Year 2070	200 Year 2025	200 Year 2040	200 Year 2070	500 Year 2025	500 Year 2040	500 Year 2070
Critical Community and Emergency Facilities	29	29	29	29	29	29	29	29	29	29
Colleges and Universities	1	1	1	1	1	1	1	1	1	1
Communications Facilities	1	1	1	1	1	1	1	1	1	1
Community Centers	2	2	2	2	2	2	2	2	2	2

Unincorporated Regionally Significant Asset Point Assets										
	Total Assets	100 Year 2025	100 Year 2040	100 Year 2070	200 Year 2025	200 Year 2040	200 Year 2070	500 Year 2025	500 Year 2040	500 Year 2070
Correctional Facilities	7	7	7	7	7	7	7	7	7	7
Emergency Medical Service Facilities	2	2	2	2	2	2	2	2	2	2
Emergency Operation Centers	1	1	1	1	1	1	1	1	1	1
Fire Stations	2	2	2	2	2	2	2	2	2	2
Local Government Facilities	4	4	4	4	4	4	4	4	4	4
Risk Shelter Inventory	3	3	3	3	3	3	3	3	3	3
Schools	5	5	5	5	5	5	5	5	5	5
State Government Facilities	1	1	1	1	1	1	1	1	1	1
Critical Infrastructure	247	218	229	229	224	229	232	229	232	229
Communications Facilities	20	18	18	18	18	18	18	18	18	18
Disaster Debris Management Sites	2	1	1	1	1	1	1	1	1	1
Drinking Water Facilities	109	96	101	101	99	101	102	101	102	101
Electric Production and Supply Facilities	12	11	12	12	12	12	12	12	12	12
Solid and Hazardous Waste Facilities	19	15	17	17	15	17	17	17	17	17
Stormwater Treatment Facilities and Pump Stations	6	6	6	6	6	6	6	6	6	6
Wastewater Treatment Facilities and Lift Stations	52	45	48	48	47	48	49	48	49	48
Water Utility Conveyance Systems	27	26	26	26	26	26	27	26	27	26
Natural, Cultural, and Historical Resources	8	7	7	7	7	7	7	7	7	7
Historical and Cultural Assets	8	7	7	7	7	7	7	7	7	7
Transportation and Evacuation Routes	42	8	8	8	8	8	8	8	8	8
Airports	8	8	8	8	8	8	8	8	8	8
Rail Facilities	29	0	0	0	0	0	0	0	0	0
Railroad Bridges	5	0	0	0	0	0	0	0	0	0
Grand Total	326	262	273	273	268	273	276	273	276	273

Table 55: Regionally Significant Summary Table for Arcadia Point Assets by Asset Group and Asset Subtype

City of Arcadia Regionally Significant Asset Point Assets										
	Total Assets	100 Year 2025	100 Year 2040	100 Year 2070	200 Year 2025	200 Year 2040	200 Year 2070	500 Year 2025	500 Year 2040	500 Year 2070
Critical Community and Emergency Facilities	43	41	43	43	42	43	43	43	43	43
Community Centers	3	3	3	3	3	3	3	3	3	3
Correctional Facilities	1	1	1	1	1	1	1	1	1	1
Disaster Recovery Centers	2	2	2	2	2	2	2	2	2	2
Emergency Medical Service Facilities	1	1	1	1	1	1	1	1	1	1
Fire Stations	2	2	2	2	2	2	2	2	2	2
Health Care Facilities	2	2	2	2	2	2	2	2	2	2
Hospitals	1	1	1	1	1	1	1	1	1	1
Law Enforcement Facilities	3	3	3	3	3	3	3	3	3	3
Local Government Facilities	13	11	13	13	12	13	13	13	13	13
Risk Shelter Inventory	4	4	4	4	4	4	4	4	4	4
Schools	9	9	9	9	9	9	9	9	9	9
State Government Facilities	2	2	2	2	2	2	2	2	2	2
Critical Infrastructure	26	22	22	22	22	22	22	22	22	22
Communications Facilities	7	6	6	6	6	6	6	6	6	6
Drinking Water Facilities	8	5	5	5	5	5	5	5	5	5
Electric Production and Supply Facilities	1	1	1	1	1	1	1	1	1	1
Solid and Hazardous Waste Facilities	5	5	5	5	5	5	5	5	5	5
Wastewater Treatment Facilities and Lift Stations	2	2	2	2	2	2	2	2	2	2
Water Utility Conveyance Systems	3	3	3	3	3	3	3	3	3	3
Natural, Cultural, and Historical Resources	38	27	32	33	27	33	35	29	35	36
Historical and Cultural Assets	38	27	32	33	27	33	35	29	35	36
Transportation and Evacuation Routes	17	4	4	4	4	4	4	4	4	4
Airports	1	1	1	1	1	1	1	1	1	1

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City of Arcadia Regionally Significant Asset Point Assets										
	Total Assets	100 Year 2025	100 Year 2040	100 Year 2070	200 Year 2025	200 Year 2040	200 Year 2070	500 Year 2025	500 Year 2040	500 Year 2070
Rail Facilities	15	2	2	2	2	2	2	2	2	2
Railroad Bridges	1	1	1	1	1	1	1	1	1	1
Grand Total	124	94	101	102	95	102	104	98	104	105

Regionally Significant Affected Polyline Assets by Asset Group and Asset Subtype

Table 56: Regionally Significant Summary Table for Unincorporated Polyline Assets by Asset Group and Asset Subtype

Unincorporated Regionally Significant Affected Polyline Assets										
	Total Assets	100 Year 2025	100 Year 2040	100 Year 2070	200 Year 2025	200 Year 2040	200 Year 2070	500 Year 2025	500 Year 2040	500 Year 2070
Critical Infrastructure	13	12	13	13	12	13	13	12	13	13
Electric Production and Supply Facilities	11	10	11	11	10	11	11	10	11	11
Stormwater Treatment Facilities and Pump Stations	2	2	2	2	2	2	2	2	2	2
Natural, Cultural, and Historical Resources	1,605	1,578	1,593	1,595	1,587	1,595	1,600	1,590	1,601	1,601
Historical and Cultural Assets	5	4	4	4	4	4	4	4	4	4
Shorelines	124	124	124	124	124	124	124	124	124	124
Surface Waters	1,476	1,450	1,465	1,467	1,459	1,467	1,472	1,462	1,473	1,473
Transportation and Evacuation Routes	12	12	12	12	12	12	12	12	12	12
Bridges	11	11	11	11	11	11	11	11	11	11
Rail Facilities	1	1	1	1	1	1	1	1	1	1
Grand Total	1,630	1,602	1,618	1,620	1,611	1,620	1,625	1,614	1,626	1,626

Table 57: Regionally Significant Summary Table for Arcadia Polyline Assets by Asset Group and Asset Subtype

City of Arcadia Regionally Significant Affected Polyline Assets										
	Total Assets	100 Year 2025	100 Year 2040	100 Year 2070	200 Year 2025	200 Year 2040	200 Year 2070	500 Year 2025	500 Year 2040	500 Year 2070
Critical Infrastructure	2	2	2	2	2	2	2	2	2	2
Electric Production and Supply Facilities	2	2	2	2	2	2	2	2	2	2
Natural, Cultural, and Historical Resources	17	17	17	17	17	17	17	17	17	17
Historical and Cultural Assets	1	1	1	1	1	1	1	1	1	1
Shorelines	1	1	1	1	1	1	1	1	1	1
Surface Waters	15	15	15	15	15	15	15	15	15	15
Transportation and Evacuation Routes	2	2	2	2	2	2	2	2	2	2
Bridges	1	1	1	1	1	1	1	1	1	1
Rail Facilities	1	1	1	1	1	1	1	1	1	1
Grand Total	21	21	21	21	21	21	21	21	21	21

Regionally Significant Affected Polyline Transportation Assets by Asset Group and Asset Subtype

Table 58: Regionally Significant Summary Table for Unincorporated Polyline Transportation Assets by Asset Group and Asset Subtype

Unincorporated Regionally Significant Affected Polyline Transportation Assets										
	Total Assets	100 Year 2025	100 Year 2040	100 Year 2070	200 Year 2025	200 Year 2040	200 Year 2070	500 Year 2025	500 Year 2040	500 Year 2070
Transportation and Evacuation Routes	1,045	165	263	309	202	298	383	230	387	497
Roadways	1,045	165	263	309	202	298	383	230	387	497
Evacuation Route	316	41	70	83	50	80	103	60	103	157
Evacuation Route - SIS	729	124	193	226	152	218	280	170	284	340
Grand Total	1,045	165	263	309	202	298	383	230	387	497

Table 59: Regionally Significant Summary Table for Arcadia Polyline Transportation Assets by Asset Group and Asset Subtype

City of Arcadia Regionally Significant Affected Polyline Transportation Assets										
	Total Assets	100 Year 2025	100 Year 2040	100 Year 2070	200 Year 2025	200 Year 2040	200 Year 2070	500 Year 2025	500 Year 2040	500 Year 2070
Transportation and Evacuation Routes	271	163	190	199	172	197	209	184	211	227
Roadways	271	163	190	199	172	197	209	184	211	227
Evacuation Route	12	10	10	10	10	10	11	10	11	12
Evacuation Route - SIS	259	153	180	189	162	187	198	174	200	215
Grand Total	271	163	190	199	172	197	209	184	211	227

Regionally Significant Affected Polygon Assets by Asset Group and Asset Subtype

Table 60: Regionally Significant Summary Table for Unincorporated Polygon Assets by Asset Group and Asset Subtype

Unincorporated Regionally Significant Affected Polygon Assets										
	Total Assets	100 Year 2025	100 Year 2040	100 Year 2070	200 Year 2025	200 Year 2040	200 Year 2070	500 Year 2025	500 Year 2040	500 Year 2070
Critical Infrastructure	3,112	2,975	2,912	3,002	2,924	3,004	3,037	2,963	3,041	3,070
Stormwater Treatment Facilities and Pump Stations	3,112	2,975	2,912	3,002	2,924	3,004	3,037	2,963	3,041	3,070
Natural, Cultural, and Historical Resources	8,329	8,111	7,949	8,161	7,999	8,165	8,240	8,078	8,245	8,285
Conservation Lands	16	16	16	16	16	16	16	16	16	16
Historical and Cultural Assets	19	15	12	16	15	16	17	15	17	17
Surface Waters	11	11	11	11	11	11	11	11	11	11
Wetlands	8,283	8,069	7,910	8,118	7,957	8,122	8,196	8,036	8,201	8,241
Grand Total	11,441	11,086	10,861	11,163	10,923	11,169	11,277	11,041	11,286	11,355

Table 61: Regionally Significant Summary Table for Arcadia Polygon Assets by Asset Group and Asset Subtype

City of Arcadia Regionally Significant Affected Polygon Assets										
	Total Assets	100 Year 2025	100 Year 2040	100 Year 2070	200 Year 2025	200 Year 2040	200 Year 2070	500 Year 2025	500 Year 2040	500 Year 2070
Critical Infrastructure	26	25	25	25	25	25	25	25	25	25
Stormwater Treatment Facilities and Pump Stations	26	25	25	25	25	25	25	25	25	25
Natural, Cultural, and Historical Resources	52	49	47	50	47	50	51	48	51	51
Conservation Lands	1	1	1	1	1	1	1	1	1	1
Historical and Cultural Assets	4	4	4	4	4	4	4	4	4	4
Parks	29	26	24	27	24	27	28	25	28	28
Surface Waters	1	1	1	1	1	1	1	1	1	1
Wetlands	17	17	17	17	17	17	17	17	17	17
Grand Total	78	74	72	75	72	75	76	73	76	76

SENSITIVITY ANALYSIS

The Sensitivity Analysis evaluates the severity of flooding across each asset class and flood scenario by assigning risk levels based on the percentage of land area inundated and the number of critical assets affected. This analysis supports the identification of relative vulnerability among asset types and geographic areas, allowing for prioritization of those most at risk. By applying consistent metrics across scenarios, the Sensitivity Analysis provides a structured approach to comparing how different flood conditions influence asset exposure throughout DeSoto County.

The objective of this task is to quantify and spatially represent the variation in risk levels associated with rainfall-driven flooding hazards and their interaction with critical assets identified by DeSoto County stakeholders. This task serves as the sensitivity and mapping component of the Vulnerability Assessment, producing GIS-based outputs that illustrate how changes in flood extent and depth affect overall risk. The critical asset data was organized into Geographic Information System (GIS) feature classes, including points, polylines, transportation polylines, and polygons. GIS datasets and associated metadata incorporate the four asset classes defined in Florida Statute 380.093 (2)(a)1–4, F.S., and adhere to the Resilient Florida Program’s GIS Data Standards to ensure consistency and reproducibility.

The purpose of the Sensitivity Analysis is to evaluate how variations in key assumptions, datasets, and modeling inputs used in the Vulnerability Assessment may influence flood exposure results and the identification of vulnerable assets. This analysis provides important context regarding the level of uncertainty associated with the assessment and helps validate that the results are reasonable and consistent with methodologies recommended under the Resilient Florida Program. By strengthening confidence in the findings, the Sensitivity Analysis supports informed, data-driven decision-making and reduces reliance on generalized assumptions in resilience planning.

Methodology for Sensitivity Analysis

This section presents a Sensitivity Analysis Methodology applied consistently to all critical assets in DeSoto County, Florida. The intent is to provide a single, technical reference describing how rainfall-driven flood exposure and regional sensitivity were evaluated and integrated into planning, prioritization, and decision-making. Together, these analyses ensure that the critical assets included are evaluated for physical exposure to rainfall-driven flooding as well as the social, environmental (hydrological), and hazard sensitivity context.

The sensitivity analysis characterizes relative regional sensitivity using a framework incorporating social vulnerability (SOVI), population distribution, FEMA flood hazard extent, and natural environmental (hydrological - canals, ditches, stormwater facilities, lakes, rivers, and streams) features, and exposure inundation.

The sensitivity analysis applies to a standardized framework where the inputs are used to derive a relative sensitivity index representing baseline conditions for each exposure rainfall event and forecast year. The inputs needed to determine the Sensitivity Analysis include the following inputs:

- Social Vulnerability (SOVI)
- Population Distribution
- FEMA Flood Hazard Extent
- Natural Environmental features
- Exposure Inundation

Tables 62 through 65 used hexagon grid frameworks to ensure uniform comparison across the County. Hexagons intersecting the regional boundary were retained while open-water areas (lakes, reservoirs) were removed. Wetlands were also retained. Each hexagon serves as a container for aggregated scores derived from multiple assets. Table 66 was developed by computing inundation exposure percentages.

Social Vulnerability (SOVI)

SOVI data at the Census tract level were spatially joined to a hexagon grid. Each hexagon was assigned a SOVI score based on a five-class system from low to high.

Table 62: SOVI Scoring

SOVI Class	Score
Low	1
Medium Low	2
Medium	3
Medium High	4
High	5

Population Distribution

Population was estimated using Census block data and redistributed into hexagons through a weighted point-based approach. Hexagon population totals were then classified into a five-tier score reflecting relative population concentration.

Table 63: Population Scoring

Score	Population
1	0 to 100
2	101 - 400
3	401 - 700
4	701 – 1,000
5	1,001 – 4,100

FEMA Flood Hazard Extent

FEMA 100-year and 500-year flood zones were combined and summarized within each hexagon after removing open-water areas. The percentage of each hexagon intersecting flood hazard zones was calculated and translated into five-class flood sensitivity scores.

Table 64: FEMA Scoring

Score	Percentage Flood Zone
1	0 - 1%
2	1.01 - 25%
3	25.01 - 49.99%
4	50 - 74.99%
5	75 - 100%

Natural Environmental (Hydrology) Factors

Environmental sensitivity was captured by incremental scoring hexagons intersecting natural environmental hydrological features including wetlands, lakes, and rivers. Coastal boundaries and coastal erosion/critical erosion zones are not applicable as DeSoto County is an inland county.

Table 65: Intersecting Natural Hydrology Scoring

Boundary Touching	Score	Coastal
Every Hexagon	1	-
Lakes and Wetlands	2	-
River	3	-
Ocean and Lagoons	4	<i>Not applicable</i>
Coastline	5	<i>Not applicable</i>

Exposure Inundation

Inundation Hazard Inputs (Rainfall-Based Surfaces Only)

Flood exposure is derived from modeled rainfall depth rasters as discussed earlier representing storm intensity and projected climate conditions. Surfaces were generated for the following:

Storm Recurrence Intervals (provided for each planning horizon)

- 100-year
- 200-year
- 500-year

Planning Horizons

- Current
- 2040
- 2070

The rasters represent expected rainfall depth and intensity under present and future climate scenarios. They serve as the foundation hazard layer for inundation analysis.

Percent Inundation Computation (Raster-to-Polygon Method)

To compute inundation percentages, rainfall depth rasters were first converted into area polygon surfaces. This provides for area-based spatial intersection with critical asset geometries. The process is described as follows. The asset polygons are separated from various area polygon surfaces used for analysis. Different analyses were run on the four asset groups utilizing various geoprocesses, scripts, tools, temporary features, and tables. Ultimately, the analyses and results are always ascribed and populated back to the primary four asset features. Any working and temporary tables or asset features (like the area polygon surfaces) used during analysis processes are temporary and simply are referenced to clarify the process used. The geometries refer to the Point Assets (PT), Polyline Assets (PL), Transportation Polyline (PLT), and Polygon Assets (PG).

Process Overview

- ✓ Rainfall depth rasters were converted to polygon flood extent layers.
- ✓ Each asset geometry was spatially intersected with the inundation polygons.
- ✓ The area of inundated portions was calculated.
- ✓ Percent inundation was computed as:

$$\text{Percent Inundated} = (\text{Area of Asset Intersecting Flood Polygon}) / (\text{Total Asset Area}) \times 100$$

Advantages to this Approach

This method produces proportional inundation, avoiding sampling bias, and ensuring percentage exposure values which are important for large polygons and complex asset footprints.

Scenario-Specific Fields include:

- 100-Year
 - PCT_100_C (Percent 100-Year Current Scenario)
 - PCT_100_40 (Percent 100-Year 2040 Scenario)
 - PCT_100_70 (Percent 100-Year 2070 Scenario)
- 200-Year
 - PCT_200_C (Percent 200-Year Current Scenario)
 - PCT_100_40 (Percent 200-Year 2040 Scenario)
 - PCT_100_70 (Percent 200-Year 2070 Scenario)
- 500-Year
 - PCT_500_C (Percent 500-Year Current Scenario)
 - PCT_100_40 (Percent 500-Year 2040 Scenario)
 - PCT_100_70 (Percent 500-Year 2070 Scenario)

Risk-Sensitive Exposure Scoring (0-5 Scale)

Percent inundation values are translated into a non-linear risk-sensitive exposure score, indicating that higher flood coverage increases risk at an accelerated rate. The scale in Table 66 ensures partial flooding does not over inflate risk, while near-total inundation is prioritized.

Table 66: Percent Inundated Exposure Score Interpretation

Percentage %	Score	Level of Exposure
0%	0	None
>0 – 10%	1	Minimal
>10 – 30%	2	Low
>30 – 60%	3	Moderate
>60 – 90%	4	High
>90 – 100%	5	Severe

Sensitivity Calculation

The final sensitivity score integrates: Social Vulnerability (1-5), Population Distribution (1-5), FEMA Flood Hazard Extent (1-5), Natural Environmental (Hydrology) features (1-5), and exposure Inundation (0-5).

$$\text{Sensitivity} = \text{Social Vulnerability (1-5)} + \text{Population Distribution (1-5)} + \text{FEMA Flood Hazard Extent (1-5)} + \text{Natural Environmental (Hydrology) features (1-5)} + \text{Exposure Inundation (0-5)}$$

Table 67: Sensitivity Scoring

Factor	Scoring
SOVI	1-5
Population Distribution	1-5
FEMA Flood Hazard Extent	1-5
Natural Environmental (Hydrology) Features	1-5
Exposure Inundation	0-5
Total Possible Sensitivity Score	Up to 25

Scenario-specific total score fields include:

- 100-Year
 - STOT_100_C (Sensitivity Total 100-Year Current Scenario)
 - STOT_100_40 (Sensitivity Total 100-Year 2040 Scenario)
 - STOT_100_70 (Sensitivity Total 100-Year 2070 Scenario)

- 200-Year
 - STOT_200_C (Sensitivity Total 200-Year Current Scenario)
 - STOT_100_40 (Sensitivity Total 200-Year 2040 Scenario)
 - STOT_100_70 (Sensitivity Total 200-Year 2070 Scenario)
- 500-Year
 - STOT_500_C (Sensitivity Total 500-Year Current Scenario)
 - STOT_100_40 (Sensitivity Total 500-Year 2040 Scenario)
 - STOT_100_70 (Sensitivity Total 500-Year 2070 Scenario)

This provides that:

- ✓ Highly sensitive assets escalate in priority.
- ✓ Moderate flood exposure can yield high overall risk.
- ✓ Final rankings reflect both hazard magnitude and asset consequences.

Priority Rating (0-225 Scale)

The priority rating is based on the summation of each Scenario Specific Sensitivity Score out of a total of 225 (9 Scenarios times 25 total points). This score is then broken into priority rating categories found in Table 8. The Priority Rating can be found on each asset in the Vulnerability Assessment. Appendix C includes the details of each asset where each jurisdiction is sorted from the highest rating to lowest rating.

Table 68: Priority Rating

Sensitivity Rating Values	Priority Rating Categories
0-45	Very Low
46-90	Low
91-135	Moderate
136-180	High
181-225	Very High

Summary Tables

DeSoto County's Critical Asset Sensitivity data can be found in the tables below and in the Appendix C as well as the provided GIS Geodatabase. The Geodatabase includes Asset Points, Asset Polygons, Asset Polygons Transportation, and Asset Polygons.

The Critical Asset Sensitivity Summary Data Tables were developed to document and quantify the results of the Vulnerability Assessment sensitivity analysis. These tables identify and categorize critical assets within the County and summarize their potential sensitivity to applicable hazard scenarios over relevant planning horizons.

The summary tables shown in this section are for the Assets Points. The Asset Polygons, Asset Polygons, and Asset Polygons Transportation can be found in Appendix C.

Appendix C: DeSoto Countywide Detailed Sensitivity Tables

Appendix D: DeSoto Countywide Sensitivity Maps

Summary Table – Top Sensitivity Assets – DeSoto County

The top assets were filtered based on the Sensitivity for the 500-Year 2070 Scenario which provides the greatest sensitivity to the County as mentioned in Section 5 of this report.

Table 69: Unincorporated Top Sensitivity Point Assets - Critical, Community and Emergency Facilities

Unincorporated Top Sensitivity Point Assets					
Critical Community and Emergency Facilities					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Correctional Facilities	CFRPC_PT:000234	ARCADIA ROAD PRISON	Regionally Significant	15	99.9
Correctional Facilities	CFRPC_PT:000240	SPRING LAKE YOUTH ACADEMY	Regionally Significant	15	100
Schools	CFRPC_PT:000930	SPRING LAKE YOUTH ACADEMY	Regionally Significant	15	100

Unincorporated Top Sensitivity Point Assets					
Critical Community and Emergency Facilities					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Schools	CFRPC_PT:020256	ARCADIA GIRLS ACADEMY	Regionally Significant	15	100
Schools	CFRPC_PT:020258	SPRING LAKE YOUTH ACADEMY	Regionally Significant	15	100
State Government Facilities	CFRPC_PT:001197	SPRING LAKE YOUTH ACADEMY	Regionally Significant	15	100
Communications Facilities	CFRPC_PT:019736	CELL TOWER	Regionally Significant	14	99.9
Correctional Facilities	CFRPC_PT:000237	DESOTO CORRECTIONAL INSTITUTE	Regionally Significant	14	88.3
Correctional Facilities	CFRPC_PT:000238	DESOTO CORRECTIONAL INSTITUTE - STATE MENTAL HOSPITAL	Regionally Significant	14	88.3
Emergency Medical Service Facilities	CFRPC_PT:000281	DESOTO COUNTY EMS ST 3	Regionally Significant	14	100
Emergency Medical Service Facilities	CFRPC_PT:000282	DESOTO COUNTY EMS ST 2	Regionally Significant	14	99.9
Fire Stations	CFRPC_PT:000323	DESOTO COUNTY FIRE RESCUE ST 2	Regionally Significant	14	99.9
Fire Stations	CFRPC_PT:000324	DESOTO COUNTY FIRE RESCUE ST 3	Regionally Significant	14	100

Table 70: Unincorporated Top Sensitivity Point Assets – Critical Infrastructure

Unincorporated Top Sensitivity Point Assets					
Critical Infrastructure					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Wastewater Treatment Facilities and Lift Stations	CFRPC_PT:009080	Pine Island Dairy	Regionally Significant	16	94.9
Drinking Water Facilities	CFRPC_PT:001769	DESOTO CORRECTIONAL INST	Regionally Significant	15	100
Drinking Water Facilities	CFRPC_PT:001774	HORSE CREEK	Regionally Significant	15	100
Drinking Water Facilities	CFRPC_PT:001780	SUPER STOP EXPRESS III	Regionally Significant	15	100
Drinking Water Facilities	CFRPC_PT:002629	HORSE CREEK	Regionally Significant	15	100
Drinking Water Facilities	CFRPC_PT:002633	SUPER STOP EXPRESS III	Regionally Significant	15	100
Solid and Hazardous Waste Facilities	CFRPC_PT:033279	SPRING LAKE YOUTH ACADEMY	Locally Significant	15	100
Wastewater Treatment Facilities and Lift Stations	CFRPC_PT:009066	Horse Creek WWTF	Regionally Significant	15	100
Wastewater Treatment Facilities and Lift Stations	CFRPC_PT:019791	Lift Station 18	Regionally Significant	15	70.8
Water Utility Conveyance Systems	CFRPC_PT:009441	HORSE CREEK - BLADDER TANK #1	Regionally Significant	15	100
Water Utility Conveyance Systems	CFRPC_PT:009442	HORSE CREEK - BLADDER TANK #2	Regionally Significant	15	100
Water Utility Conveyance Systems	CFRPC_PT:009443	HORSE CREEK - BLADDER TANK #3	Regionally Significant	15	100

SENSITIVITY ANALYSIS

Unincorporated Top Sensitivity Point Assets					
Critical Infrastructure					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Water Utility Conveyance Systems	CFRPC_PT:009444	HORSE CREEK - BLADDER TANK #4	Regionally Significant	15	100

Table 71: Unincorporated Top Sensitivity Point Assets – Natural, Cultural, and Historical Resources

Unincorporated Top Sensitivity Point Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Historical and Cultural Assets	CFRPC_PT:020780	1299 SW US HIGHWAY 17	Locally Significant	15	93.9
Historical and Cultural Assets	CFRPC_PT:020371	DOGTROT HOMESTEAD	Locally Significant	14	99.6
Historical and Cultural Assets	CFRPC_PT:020495	1221 HIGHWAY 17 SW	Locally Significant	14	69
Historical and Cultural Assets	CFRPC_PT:020783	CARLTON CAMP HOUSE	Locally Significant	14	99.9
Historical and Cultural Assets	CFRPC_PT:020788	DESOTO CORRECTIONAL INST. WAREHOUSE	Locally Significant	14	88.3
Historical and Cultural Assets	CFRPC_PT:020789	RECREATION BUILDING	Locally Significant	14	88.3
Historical and Cultural Assets	CFRPC_PT:009794	2230 HIGHWAY 17 SW	Regionally Significant	13	100

SENSITIVITY ANALYSIS

Unincorporated Top Sensitivity Point Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Historical and Cultural Assets	CFRPC_PT:020447	3604 HIGHWAY 17 SW	Locally Significant	13	100
Historical and Cultural Assets	CFRPC_PT:020496	1120 HIGHWAY 17 SW	Locally Significant	13	98.5
Historical and Cultural Assets	CFRPC_PT:020550	2990 HIGHWAY 17 SW	Locally Significant	13	98.1
Historical and Cultural Assets	CFRPC_PT:020556	2711 HIGHWAY 17 SW	Locally Significant	13	96.9
Historical and Cultural Assets	CFRPC_PT:020603	2197 HIGHWAY 17 SW	Locally Significant	13	96.9
Historical and Cultural Assets	CFRPC_PT:020604	2173 HIGHWAY 17 SW	Locally Significant	13	96.8
Historical and Cultural Assets	CFRPC_PT:020605	2169 SW PAYDRAS AVENUE	Locally Significant	13	98.5
Historical and Cultural Assets	CFRPC_PT:020606	2115 HIGHWAY 17 SW	Locally Significant	13	98.1
Historical and Cultural Assets	CFRPC_PT:020748	3702 SW US HIGHWAY 17	Locally Significant	13	100
Historical and Cultural Assets	CFRPC_PT:020785	6978 SW SR 72	Locally Significant	13	97.8
Historical and Cultural Assets	CFRPC_PT:020790	D-DORMITORY	Locally Significant	13	85.4
Historical and Cultural Assets	CFRPC_PT:020791	E-DORMITORY	Locally Significant	13	85.4

SENSITIVITY ANALYSIS

Unincorporated Top Sensitivity Point Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Historical and Cultural Assets	CFRPC_PT:020792	F-DORMITORY	Locally Significant	13	85.4

Table 72: Unincorporated Top Sensitivity Point Assets – Transportation and Evacuation Routes

Unincorporated Top Sensitivity Point Assets					
Transportation and Evacuation Routes					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Marinas	CFRPC_PT:033376	BROWNVILLE PARK	Locally Significant	15	100
Marinas	CFRPC_PT:033377	DeSoto Park Public Boat Launch	Locally Significant	15	100
Airports	CFRPC_PT:018687	BRIGHT HOUR RANCH AIRPORT	Regionally Significant	14	97
Airports	CFRPC_PT:018736	ARCADIA MUNICIPAL AIRPORT	Regionally Significant	14	83.1
Marinas	CFRPC_PT:033375	Lettuce Lake Public Boat Ramp	Locally Significant	14	100
Marinas	CFRPC_PT:033378	Lower Peace River Corridor Public Boat Ramp	Locally Significant	14	100

Unincorporated Top Sensitivity Point Assets					
Transportation and Evacuation Routes					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Railroad Bridges	CFRPC_PT:019581	PEACE RIVER	Regionally Significant	14	100
Airports	CFRPC_PT:018685	LAKE SUZY ESTATES AIRPORT	Regionally Significant	13	100
Airports	CFRPC_PT:018689	MCDONALDS FIELD	Regionally Significant	13	99.1
Marinas	CFRPC_PT:033374	Liverpool Park	Locally Significant	13	100
Rail Facilities	CFRPC_PT:018966	(blank)	Regionally Significant	13	100
Railroad Bridges	CFRPC_PT:019586	JOSHUA CREEK	Regionally Significant	13	100
Railroad Bridges	CFRPC_PT:019599	NONE	Regionally Significant	13	100

Table 73: Unincorporated Top Sensitivity Polyline Assets – Critical Infrastructure

Unincorporated Top Sensitivity Polyline Assets					
Critical Infrastructure					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Stormwater Treatment Facilities and Pump Stations	CFRPC_PL:050517	COW SLOUGH	Regionally Significant	15	99.7

SENSITIVITY ANALYSIS

Unincorporated Top Sensitivity Polyline Assets					
Critical Infrastructure					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Stormwater Treatment Facilities and Pump Stations	CFRPC_PL:050443	PRAIRIE CREEK	Regionally Significant	14	71.7
Electric Production and Supply Facilities	CFRPC_PL:000460	ELECTRIC BULK POWER TRANSMISSION AND CONTROL, DESOTO COUNTY PLANT	Regionally Significant	13	100
Electric Production and Supply Facilities	CFRPC_PL:000508	ELECTRIC BULK POWER TRANSMISSION AND CONTROL, DESOTO COUNTY PLANT	Regionally Significant	13	100
Electric Production and Supply Facilities	CFRPC_PL:000509	ELECTRIC BULK POWER TRANSMISSION AND CONTROL, UNKNOWN108485	Regionally Significant	13	86.1
Electric Production and Supply Facilities	CFRPC_PL:000676	ELECTRIC BULK POWER TRANSMISSION AND CONTROL, UNKNOWN108486	Regionally Significant	13	72.6
Electric Production and Supply Facilities	CFRPC_PL:000674	ELECTRIC BULK POWER TRANSMISSION AND CONTROL, UNKNOWN108486	Regionally Significant	12	91.1
Electric Production and Supply Facilities	CFRPC_PL:000494	ELECTRIC BULK POWER TRANSMISSION AND CONTROL, DESOTO NEXT GENERATION SOLAR ENERGY	Regionally Significant	11	82
Electric Production and Supply Facilities	CFRPC_PL:000583	ELECTRIC BULK POWER TRANSMISSION AND CONTROL, CHARLOTTE	Regionally Significant	11	52.9
Electric Production and Supply Facilities	CFRPC_PL:000639	ELECTRIC BULK POWER TRANSMISSION AND CONTROL, DESOTO NEXT GENERATION SOLAR ENERGY	Regionally Significant	11	78.5
Electric Production and Supply Facilities	CFRPC_PL:000688	ELECTRIC BULK POWER TRANSMISSION AND CONTROL, DEEPCREEK	Regionally Significant	11	95.7

Table 74: Unincorporated Top Sensitivity Polyline Assets – Natural, Cultural, and Historical Resources

Unincorporated Top Sensitivity Polyline Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Surface Waters	CFRPC_PL:051647	Tiger Bay Slough	Regionally Significant	18	100
Surface Waters	CFRPC_PL:053512	Tiger Bay Slough	Regionally Significant	18	100
Surface Waters	CFRPC_PL:054965	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PL:055357	(blank)	Regionally Significant	18	100
Surface Waters	CFRPC_PL:057068	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PL:058081	Tiger Bay Slough	Regionally Significant	18	100
Surface Waters	CFRPC_PL:058850	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PL:059233	(blank)	Regionally Significant	18	100
Surface Waters	CFRPC_PL:062024	(blank)	Regionally Significant	18	100
Surface Waters	CFRPC_PL:062832	Tiger Bay Slough	Regionally Significant	18	100
Surface Waters	CFRPC_PL:063062	Tippen Bay	Locally Significant	18	100
Surface Waters	CFRPC_PL:080027	Tiger Bay Slough	Regionally Significant	18	100

SENSITIVITY ANALYSIS

Unincorporated Top Sensitivity Polyline Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Surface Waters	CFRPC_PL:080039	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PL:080136	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PL:083856	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PL:083857	(blank)	Regionally Significant	18	100
Surface Waters	CFRPC_PL:084720	Tiger Bay Slough	Regionally Significant	18	100
Surface Waters	CFRPC_PL:085434	(blank)	Regionally Significant	18	100
Surface Waters	CFRPC_PL:085879	(blank)	Regionally Significant	18	100
Surface Waters	CFRPC_PL:086482	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PL:089079	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PL:089281	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PL:089844	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PL:091780	Tiger Bay Slough	Regionally Significant	18	100
Surface Waters	CFRPC_PL:093974	(blank)	Locally Significant	18	100

SENSITIVITY ANALYSIS

Unincorporated Top Sensitivity Polyline Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Surface Waters	CFRPC_PL:094342	(blank)	Regionally Significant	18	100
Surface Waters	CFRPC_PL:094908	Tiger Bay Slough	Locally Significant	18	100
Surface Waters	CFRPC_PL:094991	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PL:099782	(blank)	Regionally Significant	18	100
Surface Waters	CFRPC_PL:101871	Tiger Bay Slough	Regionally Significant	18	100
Surface Waters	CFRPC_PL:104439	(blank)	Locally Significant	18	100

Table 75: Unincorporated Top Sensitivity Polyline Assets – Transportation and Evacuation Routes

Unincorporated Top Sensitivity Polyline Assets					
Transportation and Evacuation Routes					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Bridges	CFRPC_PL:000062	040056	Regionally Significant	15	100
Bridges	CFRPC_PL:000228	040002	Regionally Significant	15	100

Unincorporated Top Sensitivity Polyline Assets					
Transportation and Evacuation Routes					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Bridges	CFRPC_PL:000238	040044	Locally Significant	15	100
Bridges	CFRPC_PL:000088	040005	Locally Significant	14	93.2
Bridges	CFRPC_PL:000109	040054	Regionally Significant	14	100
Bridges	CFRPC_PL:000191	040053	Regionally Significant	14	100
Bridges	CFRPC_PL:000404	044014	Locally Significant	14	100
Bridges	CFRPC_PL:000074	040052	Regionally Significant	13	100
Bridges	CFRPC_PL:000100	040004	Locally Significant	13	100
Bridges	CFRPC_PL:000150	040047	Regionally Significant	13	100
Bridges	CFRPC_PL:000158	040025	Locally Significant	13	100
Bridges	CFRPC_PL:000170	040030	Locally Significant	13	100
Bridges	CFRPC_PL:000181	040063	Regionally Significant	13	100
Bridges	CFRPC_PL:000209	044012	Locally Significant	13	100
Bridges	CFRPC_PL:000216	040010	Locally Significant	13	100

Unincorporated Top Sensitivity Polyline Assets					
Transportation and Evacuation Routes					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Bridges	CFRPC_PL:000372	040026	Locally Significant	13	100
Bridges	CFRPC_PL:000391	040022	Locally Significant	13	100

Table 76: Unincorporated Top Sensitivity Polyline Transportation Assets – Transportation and Evacuation Routes

Unincorporated Top Sensitivity Polyline Transportation Assets						
Transportation and Evacuation Routes						
500 Year 2070						
Asset Type	Asset Sub-Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Roadways	Non-Evacuation Route	CFRPC_PLT:048197	SW RIVERVIEW CIR	Locally Significant	17	100
Roadways	Non-Evacuation Route	CFRPC_PLT:053237		Locally Significant	17	100
Roadways	Non-Evacuation Route	CFRPC_PLT:071025	SE HALL DR	Locally Significant	17	100
Roadways	Non-Evacuation Route	CFRPC_PLT:071029	SE PINE ISLAND RD	Locally Significant	17	100
Roadways	Non-Evacuation Route	CFRPC_PLT:137028	SE PINE ISLAND RD	Locally Significant	17	100
Roadways	Non-Evacuation Route	CFRPC_PLT:137029	SE PINE ISLAND RD	Locally Significant	17	100

Unincorporated Top Sensitivity Polyline Transportation Assets						
Transportation and Evacuation Routes						
500 Year 2070						
Asset Type	Asset Sub-Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Roadways	Non-Evacuation Route	CFRPC_PLT:030192	SW LIVERPOOL RD	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:030193	SW LIVERPOOL RD	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:030194	SW RIVIERA DR	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:047479	CR-760	Locally Significant	16	92.4
Roadways	Non-Evacuation Route	CFRPC_PLT:048381	RIVERVIEW OAKS TER	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:048382	SW RIVERSIDE DR	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:052708		Locally Significant	16	93.2
Roadways	Non-Evacuation Route	CFRPC_PLT:053238	SE PINE ISLAND RD	Locally Significant	16	96.9
Roadways	Non-Evacuation Route	CFRPC_PLT:070669	SW LIVERPOOL RD	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:070681	SW SUNNYBREEZE RD	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:070682	SW SILVER KING DR	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:071026	SE BULL RUN RD	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:071030	SE PINE ISLAND RD	Locally Significant	16	100

Unincorporated Top Sensitivity Polyline Transportation Assets						
Transportation and Evacuation Routes						
500 Year 2070						
Asset Type	Asset Sub-Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Roadways	Non-Evacuation Route	CFRPC_PLT:123000	SW BIMINI WAY	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:123001	SW SAND CRANE CIR	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:123002	SW SAND CRANE CIR	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:123003	SW SAND CRANE CIR	Locally Significant	16	90.2
Roadways	Non-Evacuation Route	CFRPC_PLT:140838	SW SUNNYBREEZE RD	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:140853		Locally Significant	16	100

Table 77: Unincorporated Top Sensitivity Polygon Assets – Critical Infrastructure

Unincorporated Top Sensitivity Polygon Assets					
Critical Infrastructure					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:014654	(blank)	Regionally Significant	18	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:000576	(blank)	Regionally Significant	17	100

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Unincorporated Top Sensitivity Polygon Assets					
Critical Infrastructure					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:004686	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:005597	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:005650	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:005715	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:005750	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:005751	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:005780	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:005805	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:005823	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:005935	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:005936	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:005982	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:006066	(blank)	Regionally Significant	17	100

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Unincorporated Top Sensitivity Polygon Assets					
Critical Infrastructure					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:006067	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:006083	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:008127	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:008128	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:008139	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:008542	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:008830	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:010328	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:010504	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:010904	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:011166	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:011299	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:011900	(blank)	Regionally Significant	17	100

Unincorporated Top Sensitivity Polygon Assets					
Critical Infrastructure					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:011956	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:012070	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:012550	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:013211	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:013768	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:016999	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:019152	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:019153	(blank)	Regionally Significant	17	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:019661	(blank)	Regionally Significant	17	100

Table 78: Unincorporated Top Sensitivity Polygon Assets – Natural, Cultural, and Historical Resources

Unincorporated Top Sensitivity Polygon Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Surface Waters	CFRPC_PG:020459	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PG:020993	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PG:021048	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PG:021469	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PG:021663	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PG:022749	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PG:022899	(blank)	Locally Significant	18	100
Surface Waters	CFRPC_PG:022900	(blank)	Locally Significant	18	100
Wetlands	CFRPC_PG:026988	6150: Stream and Lake Swamps (bottomland)	Regionally Significant	18	100
Wetlands	CFRPC_PG:027212	6150: Stream and Lake Swamps (bottomland)	Regionally Significant	18	100
Wetlands	CFRPC_PG:031711	6210: Cypress	Regionally Significant	18	100

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Unincorporated Top Sensitivity Polygon Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Wetlands	CFRPC_PG:043847	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:043902	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:044106	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:044215	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:044276	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:044294	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:044552	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:044575	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:045074	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:045102	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:045864	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:046195	6410: Freshwater Marshes	Regionally Significant	18	100

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Unincorporated Top Sensitivity Polygon Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Wetlands	CFRPC_PG:046285	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:046328	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:046403	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:056136	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:056262	6410: Freshwater Marshes	Regionally Significant	18	100
Wetlands	CFRPC_PG:074878	6430: Wet Prairie	Regionally Significant	18	100
Wetlands	CFRPC_PG:075186	6430: Wet Prairie	Regionally Significant	18	100
Wetlands	CFRPC_PG:075857	6430: Wet Prairie	Regionally Significant	18	100
Wetlands	CFRPC_PG:076068	6430: Wet Prairie	Regionally Significant	18	100
Wetlands	CFRPC_PG:076081	6430: Wet Prairie	Regionally Significant	18	100
Wetlands	CFRPC_PG:076178	6430: Wet Prairie	Regionally Significant	18	100
Wetlands	CFRPC_PG:078617	6440: Emergent Aquatic Vegetation	Regionally Significant	18	100

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Unincorporated Top Sensitivity Polygon Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Wetlands	CFRPC_PG:078618	6440: Emergent Aquatic Vegetation	Regionally Significant	18	100
Wetlands	CFRPC_PG:078619	6440: Emergent Aquatic Vegetation	Regionally Significant	18	100
Wetlands	CFRPC_PG:078691	6440: Emergent Aquatic Vegetation	Regionally Significant	18	100
Wetlands	CFRPC_PG:078746	6440: Emergent Aquatic Vegetation	Regionally Significant	18	100

Summary Table – Top Sensitivity Assets – Arcadia

The top assets were filtered based on the Sensitivity for the 500-Year 2070 Scenario which provides the greatest sensitivity to the County.

Table 79: Arcadia Top Sensitivity Point Assets - Critical Community and Emergency Facilities

City of Arcadia Top Sensitivity Point Assets					
Critical Community and Emergency Facilities					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Health Care Facilities	CFRPC_PT:020087	HOUSE HOPE #1	Locally Significant	16	99.8
Disaster Recovery Centers	CFRPC_PT:000266	DESOTO COUNTY FAIRGROUNDS WAREHOUSE	Regionally Significant	15	98.2
Health Care Facilities	CFRPC_PT:000446	DESOTO COUNTY HEALTH DEPARTMENT	Regionally Significant	15	100

City of Arcadia Top Sensitivity Point Assets					
Critical Community and Emergency Facilities					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Health Care Facilities	CFRPC_PT:020081	JONES, DOROTHY G.	Locally Significant	15	100
Local Government Facilities	CFRPC_PT:033581	CITY OF ARCADIA GOVERNMENT - Public Works Yard #1	Regionally Significant	15	100
Local Government Facilities	CFRPC_PT:033586	City of Arcadia Lake Catherine Park	Regionally Significant	15	100
Local Government Facilities	CFRPC_PT:033591	City of Arcadia Mobile Home Park	Regionally Significant	15	98.9
State Government Facilities	CFRPC_PT:001170	DEPT OF TRANSPORTATION DISTRICT - OPERATIONS	Regionally Significant	15	100
Affordable Public Housing	CFRPC_PT:019932	Public Housing Authority	Locally Significant	15	63.6
Community Centers	CFRPC_PT:019682	Team Arcadia McSwain Center	Regionally Significant	14	99.95
Community Centers	CFRPC_PT:033582	BOYS AND GIRLS CLUB	Regionally Significant	14	53.6
Local Government Facilities	CFRPC_PT:033584	MCSWAIN PARK	Regionally Significant	14	96.21
Affordable Public Housing	CFRPC_PT:019933	The Palms	Locally Significant	14	38.4

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Table 80: Arcadia Top Sensitivity Point Assets - Critical Infrastructure

City of Arcadia Top Sensitivity Point Assets					
Critical Infrastructure					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Drinking Water Facilities	CFRPC_PT:033583	Remote Ground Storage Well #11	Regionally Significant	15	100
Solid and Hazardous Waste Facilities	CFRPC_PT:033186	JOSEPH SKATES	Locally Significant	15	100
Solid and Hazardous Waste Facilities	CFRPC_PT:033230	QUIRK & OBERLANDER DENTISTRY	Locally Significant	15	100
Solid and Hazardous Waste Facilities	CFRPC_PT:033232	PERFORMANCE AUTOMOTIVE	Locally Significant	15	100
Solid and Hazardous Waste Facilities	CFRPC_PT:033233	TIMON'S TIRE SHOP	Locally Significant	15	100
Solid and Hazardous Waste Facilities	CFRPC_PT:033234	ADVANCE AUTO PARTS #9127	Locally Significant	15	92.6
Solid and Hazardous Waste Facilities	CFRPC_PT:033237	L.A. FUSCO, DDS	Locally Significant	15	100
Solid and Hazardous Waste Facilities	CFRPC_PT:033239	DARRELL'S WRECKER SERVICE	Locally Significant	15	100
Solid and Hazardous Waste Facilities	CFRPC_PT:033264	MARATHON A.K.A. LUCKYS ARCADIA AMOCO	Locally Significant	15	99.2
Solid and Hazardous Waste Facilities	CFRPC_PT:033303	ARCADIA HOUSING AUTHORITY	Locally Significant	15	100
Wastewater Treatment Facilities and Lift Stations	CFRPC_PT:009018	Arcadia City of - William Tyson WWTF	Regionally Significant	15	100

Table 81: Arcadia Top Sensitivity Point Assets - Natural, Cultural, and Historical Resources

City of Arcadia Top Sensitivity Point Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Historical and Cultural Assets	CFRPC_PT:020310	120 S PASCO AVE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020311	143 S PASCO AVE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020312	203 S PASCO AVE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020325	9-15 ROBINSON CT	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020326	109 S SUMTER AVE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020328	129 S SUMTER AVE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020329	142 S SUMTER AVE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020330	143 S SUMTER AVE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020331	144 S SUMTER AVE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020332	147 S SUMTER AVE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020421	226 SOUTH HERNANDO AVENUE	Locally Significant	15	100

City of Arcadia Top Sensitivity Point Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Historical and Cultural Assets	CFRPC_PT:020452	232 SOUTH HERNANDO AVENUE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020457	1002 EAST HICKORY STREET	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020465	998 WEST HICKORY STREET	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020497	663 SOUTH BREVARD AVENUE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020498	BBQ PIT	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020499	584 S. BREVARD AVENUE (LULU'S TINY TOTS)	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020500	585 BREVARD	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020501	583 BREVARD	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020517	222 SOUTH HILLSBOROUGH AVENUE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020519	243 SOUTH HILLSBOROUGH COUNTY	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020574	831 EAST MAGNOLIA STREET	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020616	129 SOUTH MILLS AVENUE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020617	SELEY SMITH HOUSE	Locally Significant	15	100

City of Arcadia Top Sensitivity Point Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Historical and Cultural Assets	CFRPC_PT:020618	203 SOUTH MILLS AVENUE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020619	F.F. RHODE HOUSE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020620	216 SOUTH MILLS AVENUE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020711	1008 NORTH OAK STREET	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020712	1291 NORTH OAK STREET	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020737	628 E MAGNOLIA ST	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020738	629 E MAGNOLIA ST	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020751	903 PARKVIEW AVENUE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020952	123 SOUTH PASCO AVENUE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020953	137 SOUTH PASCO AVENUE	Locally Significant	15	100
Historical and Cultural Assets	CFRPC_PT:020980	PUMP STATION BUILDING	Locally Significant	15	100

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Table 82: Arcadia Top Sensitivity Point Assets – Transportation and Evacuation Routes

City of Arcadia Top Sensitivity Point Assets					
Transportation and Evacuation Routes					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Rail Facilities	CFRPC_PT:019309	(blank)	Regionally Significant	16	100
Rail Facilities	CFRPC_PT:019307	(blank)	Regionally Significant	15	100
Rail Facilities	CFRPC_PT:019308	(blank)	Regionally Significant	15	100
Rail Facilities	CFRPC_PT:019310	(blank)	Regionally Significant	15	100
Rail Facilities	CFRPC_PT:019312	(blank)	Regionally Significant	15	100
Rail Facilities	CFRPC_PT:019313	(blank)	Regionally Significant	15	100
Rail Facilities	CFRPC_PT:019318	(blank)	Regionally Significant	15	100
Railroad Bridges	CFRPC_PT:019580	NONE	Regionally Significant	15	100
Rail Facilities	CFRPC_PT:019311	(blank)	Regionally Significant	13	59.1
Rail Facilities	CFRPC_PT:019314	(blank)	Regionally Significant	13	100
Rail Facilities	CFRPC_PT:019315	(blank)	Regionally Significant	13	100
Rail Facilities	CFRPC_PT:019319	(blank)	Regionally Significant	13	100

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City of Arcadia Top Sensitivity Point Assets					
Transportation and Evacuation Routes					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Rail Facilities	CFRPC_PT:019321	(blank)	Regionally Significant	13	100

Table 83: Arcadia Top Sensitivity Polyline Assets – Critical Infrastructure

City of Arcadia Top Sensitivity Polyline Assets					
Critical Infrastructure					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Electric Production and Supply Facilities	CFRPC_PL:000674	ELECTRIC BULK POWER TRANSMISSION AND CONTROL, UNKNOWN108486	Regionally Significant	12	91.1
Electric Production and Supply Facilities	CFRPC_PL:000555	ELECTRIC BULK POWER TRANSMISSION AND CONTROL, CHARLOTTE	Regionally Significant	8	39.4

Table 84: Arcadia Top Sensitivity Polyline Assets – Natural, Cultural, and Historical Resources

City of Arcadia Top Sensitivity Polyline Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Surface Waters	CFRPC_PL:062177	Peace River	Locally Significant	14	100
Surface Waters	CFRPC_PL:052295	(blank)	Locally Significant	13	98.4

City of Arcadia Top Sensitivity Polyline Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Surface Waters	CFRPC_PL:061285	Peace River	Locally Significant	13	100
Surface Waters	CFRPC_PL:063423	(blank)	Regionally Significant	13	100
Surface Waters	CFRPC_PL:102010	(blank)	Regionally Significant	13	100
Surface Waters	CFRPC_PL:051588	(blank)	Locally Significant	12	97.8
Surface Waters	CFRPC_PL:055385	(blank)	Regionally Significant	12	93.4
Surface Waters	CFRPC_PL:102656	(blank)	Locally Significant	12	100

Table 85: Arcadia Top Sensitivity Polyline Assets – Transportation and Evacuation Routes

City of Arcadia Top Sensitivity Polyline Assets					
Transportation and Evacuation Routes					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Bridges	CFRPC_PL:000056	049001	Locally Significant	14	100
Bridges	CFRPC_PL:000385	040023	Regionally Significant	14	100
Rail Facilities	CFRPC_PL:050303	SGLR Mainline (AX) SG Rail Corridor	Regionally Significant	8	30.2

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Table 86: Arcadia Top Sensitivity Polyline Transportation Assets – Transportation and Evacuation Routes

City of Arcadia Top Sensitivity Polyline Transportation Assets						
Transportation and Evacuation Routes						
500 Year 2070						
Asset Type	Asset Sub-Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Roadways	Non-Evacuation Route	CFRPC_PLT:029311	BAY ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029312	CITRUS AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029322	SINGLETON AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029324	BAY ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029326	S LEE AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029357	SPRING AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029361	BOND ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029362	BOND ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029363	MADISON AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029364	BOND ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029382	ALABAMA AVE	Locally Significant	16	100

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City of Arcadia Top Sensitivity Polyline Transportation Assets						
Transportation and Evacuation Routes						
500 Year 2070						
Asset Type	Asset Sub-Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Roadways	Non-Evacuation Route	CFRPC_PLT:029383	GORDON ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029391	WATSON AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029392	GORDON ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029414	COURT ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029417	ALABAMA AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029421	COURT ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029422	WATSON AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029423	COURT ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029458	ALABAMA AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029464	HARRIS RD	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029468	HARRIS RD	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029469	HARRIS RD	Locally Significant	16	100

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City of Arcadia Top Sensitivity Polyline Transportation Assets						
Transportation and Evacuation Routes						
500 Year 2070						
Asset Type	Asset Sub-Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Roadways	Non-Evacuation Route	CFRPC_PLT:029474	HARRIS RD	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:029514	WASHINGTON AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:032593	POTTER AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:034157	LINCOLN AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:034159	GRIFFIN ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:047610	GRIFFIN ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:047669	COURT ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:053773	BOND ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:053774	BOND ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:053775	BOND ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:053776	BOND ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:053777	ALABAMA AVE	Locally Significant	16	100

SENSITIVITY ANALYSIS

City of Arcadia Top Sensitivity Polyline Transportation Assets						
Transportation and Evacuation Routes						
500 Year 2070						
Asset Type	Asset Sub-Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Roadways	Non-Evacuation Route	CFRPC_PLT:053779	ALABAMA AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:053796	LINCOLN AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:070965	HARRIS RD	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:070968	BAY ST	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:090245	HARRIS RD	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:090246	HARRIS RD	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:123028	SCHOOL AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:123029	SCHOOL AVE	Locally Significant	16	100
Roadways	Non-Evacuation Route	CFRPC_PLT:123030	HARRIS RD	Locally Significant	16	100

SENSITIVITY ANALYSIS

Table 87: Arcadia Top Sensitivity Polygon Assets – Critical Infrastructure

City of Arcadia Top Sensitivity Polygon Assets					
Critical Infrastructure					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:004721	(blank)	Regionally Significant	15	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:004961	(blank)	Regionally Significant	15	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:005006	(blank)	Regionally Significant	15	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:004967	(blank)	Regionally Significant	13	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:005008	(blank)	Regionally Significant	13	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:005009	(blank)	Regionally Significant	13	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:005081	(blank)	Regionally Significant	13	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:010588	(blank)	Regionally Significant	13	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:011525	(blank)	Regionally Significant	13	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:011783	(blank)	Regionally Significant	13	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:012693	(blank)	Regionally Significant	13	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:014251	(blank)	Regionally Significant	13	100

SENSITIVITY ANALYSIS

City of Arcadia Top Sensitivity Polygon Assets					
Critical Infrastructure					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:015244	(blank)	Regionally Significant	13	100
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:019828	(blank)	Regionally Significant	13	99.1
Stormwater Treatment Facilities and Pump Stations	CFRPC_PG:016146	(blank)	Regionally Significant	13	94.3

Table 88: Arcadia Top Sensitivity Polygon Assets – Natural, Cultural, and Historical Resources

City of Arcadia Top Sensitivity Polygon Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Wetlands	CFRPC_PG:027284	6150: Stream and Lake Swamps (bottomland)	Regionally Significant	16	99.5
Parks	CFRPC_PG:080978	MILLS & SUMTER AVENUES MINI-PARK	Regionally Significant	15	100
Parks	CFRPC_PG:080994	DESOTO COUNTY PARK & BOAT RAMP	Regionally Significant	15	100
Wetlands	CFRPC_PG:027118	6150: Stream and Lake Swamps (bottomland)	Regionally Significant	15	100
Wetlands	CFRPC_PG:048124	6410: Freshwater Marshes	Regionally Significant	15	100
Wetlands	CFRPC_PG:074289	6430: Wet Prairie	Regionally Significant	15	100

SENSITIVITY ANALYSIS

City of Arcadia Top Sensitivity Polygon Assets					
Natural, Cultural, and Historical Resources					
500 Year 2070					
Asset Type	CFRPC ID	Asset Name	Asset Relevancy	Sensitivity Score	Inundation Percentage
Parks	CFRPC_PG:081474	PEACE RIVER STATE FOREST - AURIN LAKE TRAIL TRAILHEAD (HORSEBACK RIDING)	Regionally Significant	15	99.9
Wetlands	CFRPC_PG:079683	6530: Intermittent Ponds	Regionally Significant	15	97.6
Wetlands	CFRPC_PG:027334	6150: Stream and Lake Swamps (bottomland)	Regionally Significant	15	97.5
Parks	CFRPC_PG:080974	LAKE KATHERINE PARK	Regionally Significant	15	94.8
Parks	CFRPC_PG:080977	HARRIS ROAD TOT LOT PARK	Regionally Significant	15	65.4

SUMMARY & RECOMMENDATIONS

Table 91 shows summaries of how exposure metrics and sensitivity are used together. Assets inherit the sensitivity score of the hexagon in which they are located, allowing asset-level exposure to be interpreted within a broader regional context.

Table 89: Exposure-Sensitivity Crosswalk Table

Component	Spatial Unit	Primary Metrics	Purpose
Exposure Analysis	Asset (point, line, polygon)	Depth (MIN / MEAN / MAX), % Exposed	Quantifies physical flood impact
Sensitivity Analysis	Hexagon	Composite sensitivity score (1–5)	Provides regional vulnerability context
Integrated Review	Asset + Hexagon	Exposure metrics + Sensitivity score	Supports prioritization and decision-making

Considerations and Appropriate Use

This methodology is subject to the following considerations.

- Modeled flood depths represent scenario-based conditions, not observed events.
- Sensitivity scores are relative, dependent on classification thresholds and input data resolution.
- SOVI represents baseline social conditions and does not reflect future demographic change.
- Results should be interpreted as planning-level indicators, not site-specific engineering determinations.

The sensitivity analysis produces a relative index. This is designed to support comparative planning, prioritization, and contextual interpretation. When paired with asset-level exposure results, the sensitivity analysis provides where exposure intersects with social, environmental, and hazard-related vulnerabilities, supporting more informed mitigation and investment strategies.

Integrating Exposure and Sensitivity Analyses for Planning Decisions

- Exposure and Sensitivity serve distinct, but complimentary roles within the modeling framework.
- Exposure analysis identifies how much flooding a critical asset could potentially experience under a given rainfall scenario.
- Sensitivity analysis identifies how sensitive the surrounding area is to flood impacts based on social vulnerability (SOVI), population distribution, FEMA flood hazard extent, natural environmental features (hydrological – canals, ditches, stormwater facilities, lakes, rivers, and streams), and exposure inundation.

- By evaluating exposure and sensitivity together, critical assets may be prioritized not solely on modeled depth, but on contextual importance and potential impacts. Example applications include:
 - Prioritizing mitigation for assets with high exposure located within high-sensitivity hexagons.
 - Identifying critical assets with moderate exposure but elevated social or environmental (hydrological) sensitivity.
 - Supporting funding, phasing, and project justification decisions.

DESOTO COUNTY FOCUS AREAS

The identification of geographic Focus Areas is an important step in the DeSoto County Vulnerability Assessment, providing a structured and targeted approach for advancing from analysis to adaptation planning. In accordance with the Resilient Florida Program requirements, Focus Areas were developed to highlight locations and assets that exhibit elevated vulnerability based on the results of the exposure and sensitivity analyses. This approach ensures that subsequent planning efforts are concentrated in areas where flood risks have the greatest potential to impact critical infrastructure, community functions, and economic activity.

The selection of Focus Areas was informed by both technical analysis and community input, consistent with the guidelines outlined in Chapter 2 of the Florida Adaptation Planning Guidebook. Feedback from stakeholders, County staff, City staff, and participating agencies was incorporated to validate areas of concern and identify locations where flooding and drainage issues are most pronounced. This process ensured the Focus Areas reflect not only modeled conditions, but also lived experience and operational knowledge, strengthening the overall reliability and relevance of the assessment.

Based on the combined results of the hazard, exposure, and sensitivity analyses, Focus Areas were assigned to specific locations and to assets that are particularly vulnerable and warrant the development of adaptation strategies. By focusing on these high-priority areas, the County is better positioned to develop targeted, cost-effective resilience solutions that address the most pressing risks.

All geospatial data developed to support the identification and analysis of Focus Areas have been prepared in accordance with the Resilient Florida Program's GIS Data Standards. GIS files include complete and standardized metadata documenting data sources, methodologies, and assumptions, ensuring transparency, consistency, and reproducibility of results. Raw data sources are clearly defined within the metadata, supporting future updates, coordination with state agencies, and the continued use of these datasets in planning and implementation efforts.

Following the identification process described above, three geographic Focus Areas were selected for detailed evaluation: West Arcadia, Southwest DeSoto, and McKay. These areas represent distinct geographic and functional conditions within DeSoto County and collectively capture the range of flood risks affecting the community, including riverine flooding, rainfall-driven inundation, and localized drainage challenges.

Each Focus Area was delineated based on a combination of modeled flood exposure, asset sensitivity, and stakeholder input, with particular emphasis on locations where critical infrastructure, economic assets, or essential government functions are at risk. The selected areas reflect both spatial concentrations of vulnerability and areas of operational importance, ensuring that the assessment addresses not only where flooding occurs, but where it has the greatest potential consequences.

The following sections provide detailed profiles of each Focus Area, including a description of location and boundaries, key characteristics, primary flood risks, and the presence of critical assets and infrastructure. These profiles are intended to support a more refined understanding of localized conditions and to inform subsequent risk evaluation and adaptation strategy development.

Together, these Focus Areas serve as the foundation for advancing the Vulnerability Assessment from broad, countywide analysis to targeted, place-based planning. The insights derived from each area will directly inform the identification of Adaptation Action Areas and the development of prioritized resilience projects, consistent with the objectives of the Resilient Florida Program. The Focus Areas can be found in Appendix F.

ADAPTATION ACTION AREA PLANS

Adaptation Action Areas (AAA) are defined in section 163.3177, Florida Statutes as geographic areas identified by a local government that experience coastal flooding and are prioritized for the funding and implementation of adaptation strategies to improve resilience. While AAAs are traditionally applied in coastal communities, the concept can be adapted for inland jurisdictions, such as DeSoto County, to identify areas subject to repetitive or high-risk flooding associated with rainfall events, drainage limitations, and watershed conditions.

For DeSoto County, potential AAAs were identified based on the results of the exposure and sensitivity analyses conducted as part of this Vulnerability Assessment. These areas represent locations where critical and regionally significant assets are subject to higher levels of flood exposure and risk under the VAs modeled storm scenario 500-year 2070. Factors considered in identifying these areas are identified in the methodology below. Although not formally designated through a comprehensive plan amendment as outlined in Florida Statutes, these areas serve as planning-level equivalents to AAAs and provide a framework for prioritizing resilience actions.

The identification of these priority areas supports targeted decision-making and aligns with the objectives of the Resilient Florida Program by providing a defensible basis for project development and funding. Areas identified through this process may be used to guide future infrastructure investments, stormwater management improvements, and hazard mitigation strategies. In addition, these areas may inform updates to local planning documents, including the comprehensive plan, capital improvement programs, and emergency management strategies.

By applying the AAA concept in an inland context, DeSoto County can proactively address flood risk, enhance community resilience, and position itself for future state and federal funding opportunities.

DeSoto County contracted with the Central Florida Regional Planning Council (CFRPC) to develop the Adaptation Action Areas (AAAs). CFRPC received funding for this effort from the Coastal & Heartland National Estuary Partnership through Bipartisan Infrastructure Law (BIL) funding provided by the U.S. Environmental Protection Agency. To support implementation, CFRPC engaged Kimley-Horn and Associates to assist with the development of the AAAs.

DeSoto County identified the top three Adaptation Action Areas. These plans can be found in Appendix G.

GAP ANALYSIS AND RECOMMENDATIONS

Throughout this project, every effort has been made to compile a comprehensive inventory of features designated as critical assets important to DeSoto County, the City of Arcadia and the DeSoto County Vulnerability Assessment Steering Committee members. It is important to note that the compiled dataset is the best available data and should not be seen as authoritative, or unchangeable.

Efforts have been made to avoid duplicated assets in the dataset. However, this does not guarantee the accuracy of feature locations, only that they have been considered. Ideally, features should be located in a parcel if suitable, rather than at the street level, although this may not always be feasible. Further review of such features is recommended.

Sensitive Data Gap

Some critical asset data required under Section 380.093, F.S., could not be obtained because of its sensitive nature. This includes critical infrastructure such as drinking water facilities, water utility systems, electric production, and supply facilities, which are part of the 16 critical infrastructure sectors identified by the Cybersecurity and Infrastructure Security Agency (CISA). Since these assets are essential to security, health, and the economy, detailed information is restricted and not publicly available. As a result, the vulnerability assessment is limited by the absence of certain sensitive datasets.

Sensitive Data Recommendation

Clear guidance should be established for handling datasets that are not publicly available, sensitive in nature, or pose national security risks. This guidance should outline appropriate methods for incorporating these datasets into vulnerability assessments without compromising security, such as anonymization or alternative representation strategies.

When sensitive assets cannot be mapped directly, visualization techniques such as heat maps can reveal patterns or concentrations of assets without exposing their exact locations. Another alternative is to allow grantees to conduct the required analysis internally but censor illustrative maps by providing the results in table format only, ensuring compliance without jeopardizing security.

General Data Gap

Many asset records contained incomplete, outdated, or missing address information, making it difficult to geocode accurately or link assets to parcel data, zoning, and jurisdictional boundaries. This limitation reduced the ability to evaluate potential impacts across jurisdictions. The issue is further complicated by the sensitive nature of certain critical infrastructure, as specific locations cannot always be disclosed due to national security concerns. The project team verified as much data as possible.

The initial dataset also lacked Florida Department of Environmental Protection (FDEP) identification numbers for facilities, which created confusion when matching records across systems or validating assets. Although IDs were later added, some workflows had already been built on incomplete or mismatched data. For sensitive assets, the absence of consistent identifiers presents additional challenges, since these records cannot always be verified or cross-referenced against publicly available information.

The vulnerability assessment also drew from multiple sources, including state agencies, utilities, and local governments, each using different formats, standards, and coordinate systems. This fragmentation resulted in inconsistent field names, missing values, and difficulties in integrating the data. Sensitive or restricted datasets further amplified these challenges, as some stakeholders were unable to share information openly, requiring reliance on proxy data or alternative representations. Collectively, these inconsistencies weakened the overall assessment and risk, leaving critical vulnerabilities underrepresented.

Several datasets lacked adequate metadata detailing their sources, update frequency, accuracy, or assumptions. Without this information, it is difficult to assess the reliability of the data or apply it consistently in planning. A metadata template should be created for all layers including source, date, accuracy, vertical datum, and update cycle. Then a QA/QC script should be run to flag missing fields, null values, or coordinate mismatches.

General Data Recommendation

All assets should be assigned a unique, persistent identifier - such as an FDEP ID - to ensure consistency, cross-system validation, and continuity over time. Standardized metadata requirements should also be implemented for all datasets, including documentation of source, update cycles, accuracy, and assumptions. These practices will strengthen reliability and ensure sensitive data is properly cataloged and understood by authorized users. In addition, asset data should be cross-referenced with parcel records or utility service areas to address missing or incomplete information.

Improved coordination with regional stakeholders, combined with greater investment in the initial data collection phase, will produce stronger and more consistent assessments. Standardizing formats, domains, and coded values for asset types, jurisdictions, and vulnerability scores will reduce inconsistencies and enhance the ability to integrate sensitive data securely and collaboratively.

Elevation Data Gap

Digital Elevation Models (DEMs) used for vulnerability analysis were outdated, incomplete, or missing, requiring manual input to fill gaps where LiDAR datasets were unavailable. This reduces precision in flood modeling, sensitivity scoring, and exposure analysis, particularly in low-lying areas. Because elevation data frequently intersects with critical infrastructure, outdated models pose both technical challenges and sensitivity risks, as public release of infrastructure vulnerabilities could be exploited if not carefully managed.

Elevation Data Recommendation

Elevation datasets should be updated with the latest LiDAR available from FDOT or county GIS portals, ensuring consistent use of NAVD88 and eliminating reliance on interpolated surfaces. Using more current and precise DEMs will improve flood and vulnerability modeling while reducing the risk of inaccurate exposure assessments, particularly in sensitive critical infrastructure areas.

Modeled Data Gap

Given the large spatial extent of the watershed and the volume of data processed, there are inherent limitations in the modeled rainfall-runoff simulations. While the elevation data is of high quality due to LiDAR acquisition, providing sufficient resolution to identify major infrastructure and topographic features, some drainage features may not be fully represented. Additionally, localized terrain modifications (e.g., grading, berms, or undocumented alterations) may not be captured within the available datasets.

To maintain computational efficiency and numerical stability across the full watershed, a relatively coarse mesh cell size was utilized in the model. While appropriate for regional-scale analysis, this resolution may not fully capture localized hydrologic and hydraulic processes, particularly those influencing overland flow paths and small-scale drainage behavior during rainfall events.

Modeled Data Recommendation

To improve the accuracy and reliability of rainfall-driven flood modeling, the development of a comprehensive drainage infrastructure dataset is recommended. This dataset should include feature type, dimensions, invert elevations, and connectivity of systems such as culverts, ditches, and stormwater networks. Incorporating these data would enhance the model's ability to simulate flow conveyance and storage throughout the watershed.

Additionally, refinement of the computational mesh, particularly in areas of interest or known flooding concerns, is recommended to better represent localized flow dynamics and flood extents. Targeted mesh refinement would allow for more detailed assessment of flood risk at the neighborhood or asset level while maintaining overall model performance.

OUTCOMES

The outcomes of the Vulnerability Assessment (VA) provide a standardized, data-driven evaluation of flood risk to critical and regionally significant assets within DeSoto County in accordance with section 380.093, Florida Statutes. Through the application of exposure and sensitivity analyses, this assessment identifies the extent, depth, and frequency of rainfall-driven flooding and its potential impacts on assets across the four statutorily defined asset classes. The results establish a defensible and reproducible methodology for determining which assets are most vulnerable under existing and future conditions, supporting consistency with Resilient Florida Program guidance and GIS Data Standards.

The VA outcomes support the identification and prioritization of assets and infrastructure that may require adaptation actions. Assets determined to have higher levels of exposure and sensitivity are considered candidates for further evaluation, including feasibility analyses and conceptual project development. These findings provide the technical basis for advancing resilience strategies such as protection, accommodation, or relocation, and directly support the County's ability to pursue implementation funding through the Resilient Florida Program and other applicable state and federal funding sources.

In addition, the assessment produces GIS-based datasets, metadata, and mapping products that enhance transparency and usability of results for ongoing planning and decision-making. These data products are structured to meet Resilient Florida Program GIS requirements and can be updated as new information becomes available. The outcomes of this assessment may also inform local and regional planning efforts, including capital improvement planning, stormwater management strategies, and hazard mitigation initiatives, ensuring that resilience considerations are integrated into future policy and investment decisions.

Project Identification and Planning Integration

While this Vulnerability Assessment (VA) does not include a standalone or prioritized list of specific mitigation or adaptation projects, the results of the assessment are intended to directly inform and support project identification and development through existing County, municipal, regional, and state planning frameworks. Consistent with the objectives of the Resilient Florida Program, the VA provides a data-driven foundation for understanding risk to critical assets and infrastructure, which can be used by DeSoto County and its partners to guide future resilience investments, policy decisions, and capital planning efforts. The findings of this assessment are designed to be actionable and transferable to other planning processes where project development and prioritization occur. Detailed Sensitivity Ratings on the VA's critical assets, including risk considerations, are documented in Appendix C – Detailed Sensitivity Tables and are intended to support the identification of priority areas and rating each asset to help identify resiliency/mitigation projects.

The VA is closely aligned with the County's Local Mitigation Strategy (LMS), coordinated through the County's LMS Working Group, and is intended to inform the identification and prioritization of mitigation projects included in the LMS. Additionally, the assessment supports DeSoto County and the City of Arcadia's Capital Improvement Program/Element (CIP/E) by providing critical risk information that can be incorporated into infrastructure planning, budgeting, and project scoping. The results may also be used to support updates to long term recovery plans, comprehensive plans, stormwater master plans, and other local planning efforts where resilience considerations are increasingly integrated.

OUTCOMES

At the regional and state level, the VA findings are compatible with and can support project development under planning initiatives led by agencies such as the Water Management Districts CIP and Resiliency Plans, particularly where watershed management, flood protection, and water resource planning intersect with identified vulnerabilities. The findings of this assessment will also be coordinated with the Heartland Regional Transportation Planning Organization to support the integration of resilience considerations into regional transportation planning efforts and future projects to the county. Coordination with municipalities, Central Florida Regional Planning Council's Heartland Resiliency Coalition, and other partner agencies further ensures the results of this assessment can be leveraged across jurisdictions to support a cohesive and strategic approach to resilience planning. Through these connections, the VA serves as a foundational tool to guide future project identification, prioritization, and funding pursuits without duplicating or replacing existing planning efforts.

REFERENCES

- Mott, C. (2014, August 7). *Hurricane Charley 10 Years Later*. Retrieved March 5, 2025, from Florida Weekly Naples Edition: <https://naples.floridaweekly.com/articles/hurricane-charley-10-years-later/>
- N.O.S, N. (2025, February 26). *Permanent Service for Mean Sea Level (PSMSL)*. Retrieved March 4, 2025, from National Oceanography Center: <https://psmsl.org/data/obtaining/stations/1106.php>
- NOAA. (2018, February). *NOAA Tides and Currents*. Retrieved from NOAA Tides and Currents: https://tidesandcurrents.noaa.gov/publications/techrpt86_PaP_of_HTFlooding.pdf
- NOAA. (2026, March). *NHC SS Risk Map*. Retrieved from National Hurricane Center Storm Surge Risk Maps: <https://experience.arcgis.com/experience/203f772571cb48b1b8b50fdcc3272e2c>

APPENDIX A

Vulnerability Assessment Detailed Exposure Tables

APPENDIX B

Vulnerability Assessment Exposure Maps

City of Arcadia
DeSoto County

APPENDIX C

Vulnerability Assessment Detailed Sensitivity Tables

APPENDIX D

Vulnerability Assessment Sensitivity Maps

City of Arcadia
DeSoto County

APPENDIX E

DeSoto County Inundation Flood Report

APPENDIX F

DeSoto County Focus Areas

APPENDIX G

DeSoto County Adaptation Action Areas

THIS IS A PLACE HOLDER FOR WHEN THE AAAs ARE COMPLETE NEAR SUMMER 2026



DeSoto County

8/11/2026

Item #: 4.

- ☐ Consent Agenda ☐ Quasi-Judicial Public Hearing
☒ Regular Business 9:00 am
☐ Public Hearing Choose an item.

DEPARTMENT: Administrative Services
SUBMITTED BY: Elicia Taylor, Accounts Payable Technician
PRESENTED BY: Peter Danao, Finance Director

TITLE & DESCRIPTION:

Accounts and Warrants Drawn Per Schedule of Bills Payable.

REQUESTED MOTION:

To approve accounts and warrants drawn according to Schedule(s) of Bills Payable June 23, 2026-July 27, 2026.

SUMMARY:

Click or tap here to enter text.

BACKGROUND:

Checks and Warrants as follows: Truist Banks Consolidated Fund, Wire Transfers, Bank Drafts, Payroll Fund, and Check #317785-318105; Payroll Clearing Fund wire drafts; Local Housing-SHIP Fund Check #001829-001833; Utilities Capital Fund drafts #000562-000564; Flexible Spending Account Check #005303; Indigent Health Care Check #007679; DCVOL #N/A.

FUNDS:

Budget Amount: N/A
Actual Agenda Item: N/A
Cost: N/A
Account Number: N/A
Explanation: N/A

VENDOR SET: 01 Desoto County

BANK: * ALL BANKS

DATE RANGE: 6/23/2026 THRU 7/27/2026

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
4899	NADIA DAUGHTREY, CLERK OF COUR							
C-CHECK	NADIA DAUGHTREY, CLERK OUNPOST	V	7/09/2026			001830		56.35CR
4899	NADIA DAUGHTREY, CLERK OF COUR							
M-CHECK	NADIA DAUGHTREY, CLERK OUNPOST	V	7/15/2026			001830		
C-CHECK	VOID CHECK	V	7/02/2026			317835		
C-CHECK	VOID CHECK	V	7/02/2026			317898		
C-CHECK	VOID CHECK	V	7/02/2026			317902		
1	JOHN K WILLIAMS	VOIDED						
C-CHECK	JOHN K WILLIAMS	VOIDED V	7/09/2026			317941		116.32CR
3674	MARY K. HEITMAN							
C-CHECK	MARY K. HEITMAN	VOIDED V	7/09/2026			317974		1,073.33CR
6401	DUQUES							
C-CHECK	DUQUES	VOIDED V	7/15/2026			317993		1,432.50CR
C-CHECK	VOID CHECK	V	7/15/2026			318022		
C-CHECK	VOID CHECK	V	7/23/2026			318103		
C-CHECK	VOID CHECK	V	7/23/2026			318106		
C-CHECK	VOID CHECK	V	7/23/2026			318107		

* * T O T A L S * *	NO	INVOICE AMOUNT	DISCOUNTS	CHECK AMOUNT
REGULAR CHECKS:	0	0.00	0.00	0.00
HAND CHECKS:	0	0.00	0.00	0.00
DRAFTS:	0	0.00	0.00	0.00
EFT:	0	0.00	0.00	0.00
NON CHECKS:	0	0.00	0.00	0.00
VOID CHECKS:	11 VOID DEBITS	0.00		
	VOID CREDITS	2,678.50CR	2,678.50CR	0.00

TOTAL ERRORS: 0

	NO	INVOICE AMOUNT	DISCOUNTS	CHECK AMOUNT
VENDOR SET: 01 BANK: * TOTALS:	11	2,678.50CR	0.00	0.00
BANK: * TOTALS:	11	2,678.50CR	0.00	0.00

VENDOR SET: 01

Desoto County

BANK: APBK POOLED CASH ACCOUNT

DATE RANGE: 6/23/2026 THRU 7/27/2026

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
4298	FIRST BANKCARD							
I-062026-ACCT 3783	JUNE 2026 PAYMENT	D	7/02/2026	20,150.70		005304		20,150.70
0704	DESOTO COUNTY SANITARY LANDFIL							
I-202607073186	JUNE 2026	D	7/06/2026	277.45		005308		277.45
3288	FLORIDA DEPT OF REVENUE							
I-202607103221	JUNE SALES TAX	D	7/07/2026	644.36		005309		644.36
0268	CATERPILLAR FINANCIAL							
I-38747816	2030762	D	7/10/2026	3,190.22		005310		3,190.22
3288	FLORIDA DEPT OF REVENUE							
I-202607203249	STATE SALES TAX - JUNE	D	7/14/2026	431.00		005312		431.00
3288	FLORIDA DEPT OF REVENUE							
I-202607203255	JUNE 2026	D	7/17/2026	217.23		005313		217.23
5897	DESOTO COUNTY UTILITIES							
I-26009	03-0003	D	7/23/2026	1,621.00		005314		1,621.00
1621	DESOTO CO. WATER UTILITY							
I-202607233271	JUNE 2026	D	7/06/2026	296.49		005315		296.49
0517	DEPT. OF BUSINESS AND							
I-202607233272	DEPT. OF BUSINESS AND	D	7/22/2026	4,250.93		005316		4,250.93
1445	STAPLES ADVANTAGE							
C-6064782790	STAPLES ADVANTAGE	E	6/26/2026	17.54CR		007680		
I-6065548465	394628	E	6/26/2026	136.47		007680		
I-6065626319	396428	E	6/26/2026	98.19		007680		217.12
1725	SAFETY-KLEEN SYSTEMS INC							
I-99818128	DE42271	E	6/26/2026	934.39		007681		934.39
3931	VTECH							
I-61828	JULY 2026	E	6/26/2026	280.35		007682		
I-61829	JULY 2026	E	6/26/2026	1,794.00		007682		
I-61832	JULY 2026	E	6/26/2026	510.00		007682		2,584.35
5319	AMAZON CAPITAL SERVICES INC.							
C-1V1JF1GL4G36	A2QZQZIX4LDSB5	E	6/26/2026	659.59CR		007683		
C-1YX3C6YVT7H4	A2QZQZIX4LDSB5	E	6/26/2026	89.97CR		007683		
I-13QPT69T1QXD	A2QZQZIX4LDSB5	E	6/26/2026	10.86		007683		
I-13TMF1YM9KPC	A2QZQZIX4LDSB5	E	6/26/2026	142.18		007683		
I-14PT4PLXD6Y9	A2QZQZIX4LDSB5	E	6/26/2026	108.90		007683		
I-1937HQ9K3TRP	A2QZQZIX4LDSB5	E	6/26/2026	1,359.15		007683		
I-19QM4NM31W7K	A2QZQZIX4LDSB5	E	6/26/2026	34.16		007683		

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	I-1F3FPHWVRFVC		A2QZQZIX4LDSB5	E 6/26/2026	36.66		007683	
	I-1JV1J9YD7K6G		A2QZQZIX4LDSB5	E 6/26/2026	39.95		007683	
	I-1NMWN6V1WNJV		A2QZQZIX4LDSB5	E 6/26/2026	54.15		007683	
	I-1PWWCRQC4MK9		A2QZQZ1X4LDSB5	E 6/26/2026	39.98		007683	
	I-1V99FJ3LP744A		A2QZQZIX4LDSB5	E 6/26/2026	119.96		007683	
	I-1X3X6P3XGJ4T		A2QZQZIX4LDSB5	E 6/26/2026	167.96		007683	
	I-1YD7RWMVVR4GJ		A2QZQZIX4LDSB5	E 6/26/2026	669.00		007683	2,033.35
5643	CLEAN EARTH ENVIRONMENTAL SOLU							
	I-73404494405		50650	E 6/26/2026	21,265.35		007684	21,265.35
5821	GREAT SOUTHERN EQUIPMENT, LLC							
	I-02047055		A10083	E 6/26/2026	6,410.23		007685	6,410.23
4924	ROGERS PETROLEUM							
	I-1240512		DCTRAN-CL	E 6/26/2026	545.75		007686	
	I-1240571		DCTRAN-CL	E 6/26/2026	763.18		007686	
	I-1240659		DCTRAN-CL	E 6/26/2026	1,830.85		007686	3,139.78
4932	ROGERS PETROLEUM							
	I-1238260		DCPARK-CL	E 6/26/2026	205.38		007687	
	I-1239319		DCPARK-CL	E 6/26/2026	328.97		007687	
	I-1239450		DCPARK-CL	E 6/26/2026	87.24		007687	
	I-1240220		DCPARK-CL	E 6/26/2026	230.36		007687	
	I-1240567		DCPARK-CL	E 6/26/2026	205.12		007687	1,057.07
4933	ROGERS PETROLEUM							
	I-1240738		DCENVIR-CL	E 6/26/2026	194.40		007688	194.40
4934	ROGERS PETROLEUM							
	I-1239820		DCCODE-CL	E 6/26/2026	31.11		007689	
	I-1240737		DCCODE-CL	E 6/26/2026	34.10		007689	65.21
4941	ROGERS PETROLEUM							
	I-1239654		DCENGIN-CL	E 6/26/2026	51.00		007690	51.00
4942	ROGERS PETROLEUM							
	I-1238660		DCPUBAD-CL	E 6/26/2026	46.60		007691	
	I-1238877		DCPUBAD-CL	E 6/26/2026	74.95		007691	
	I-1238903		DCPUBAD-CL	E 6/26/2026	57.50		007691	
	I-1239321		DCPUBAD-CL	E 6/26/2026	18.88		007691	
	I-1239451		DCPUBAD-CL	E 6/26/2026	63.42		007691	
	I-1239657		DCPUBAD-CL	E 6/26/2026	165.28		007691	
	I-1239658		DCFIRE-CL	E 6/26/2026	246.69		007691	
	I-1239772		DCFIRE-CL	E 6/26/2026	254.47		007691	
	I-1239800		DCFIRE-CL	E 6/26/2026	190.96		007691	
	I-1240221		DCPUBAD-CL	E 6/26/2026	142.03		007691	
	I-1240222		DCFIRE-CL	E 6/26/2026	145.59		007691	

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I-1240739	DCEMS-CL	E	6/26/2026	84.34		007691		
I-1240764	DCPUBAD-CL	E	6/26/2026	23.56		007691		
I-1240765	DCEMS-CL	E	6/26/2026	81.96		007691		
I-1240766	DCFIRE-CL	E	6/26/2026	135.95		007691		
I-1240789	DCEMS-CL	E	6/26/2026	119.22		007691		1,851.40
4236	THE WEILER ENGINEERING CORPOR							
I-3844	25052.002	E	6/26/2026	1,475.00		007692		1,475.00
0356	UNITED PARCEL SERVICE							
I-0000FE9095266	FE9095	E	7/03/2026	21.62		007693		21.62
0378	WOMACK SANITATION, INC.							
I-0000101198A	1721	E	7/03/2026	653.34		007694		
I-0000101755	1054	E	7/03/2026	185.00		007694		
I-0000101868	1365	E	7/03/2026	764.00		007694		
I-0000101878	1660	E	7/03/2026	1,132.00		007694		
I-0000101881	1721	E	7/03/2026	200.00		007694		
I-0000101881A	1721	E	7/03/2026	370.00		007694		
I-0000101903	2159	E	7/03/2026	261.00		007694		3,565.34
1182	OTHER SIDE SOD CO.. LLC							
I-92786	R&B	E	7/03/2026	214.00		007695		214.00
1298	FLORIDA DEPARTMENT OF							
I-2P1216	AH2-7183	E	7/03/2026	61.74		007696		
I-2P1254	AJ7-14231	E	7/03/2026	30.04		007696		
I-2P1255	AJ7-12411109	E	7/03/2026	4,968.32		007696		
I-2P1256	AJ7-10783	E	7/03/2026	92.28		007696		5,152.38
1445	STAPLES ADVANTAGE							
I-6066072710	396428	E	7/03/2026	181.96		007697		181.96
2210	XEROX CORPORATION							
I-025915215	721674687	E	7/03/2026	178.39		007698		
I-025915216	721674687	E	7/03/2026	50.25		007698		228.64
2598	PETER DANA O							
I-202606293140	TRAVEL VOUCHER	E	7/03/2026	94.00		007699		94.00
3547	MYAKKA HEATING & COOLING							
I-27048	FACILITIES	E	7/03/2026	300.00		007700		300.00

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4630	LAMAN FIELD MAINTENANCE, LLC							
I-1094	PARKS	E	7/03/2026	950.00		007701		
I-1095	JUNE 2026	E	7/03/2026	1,650.00		007701		2,600.00
4984	NEXAIR, LLC							
I-0014796061	P4778	E	7/03/2026	293.00		007702		293.00
5319	AMAZON CAPITAL SERVICES INC.							
I-11GTXC1KR617	A2QZQZIX4LDSB5	E	7/03/2026	39.84		007703		
I-13R1F7J9MGDD	A2QZQZIX4LDSB5	E	7/03/2026	14.05		007703		
I-13TMF1YM914Y	A2QZQZIX4LDSB5	E	7/03/2026	237.49		007703		
I-14CPYFD93NY1	A2QZQZIX4LDSB5	E	7/03/2026	127.29		007703		
I-1C34R66LKHKH	A2QZQZIX4LDSB5	E	7/03/2026	359.87		007703		
I-1DYP4JRD1YQ9	A2QZQZIX4LDSB5	E	7/03/2026	24.42		007703		
I-1F3FPHWVQMD9	A2QZQZIX4LDSB5	E	7/03/2026	24.00		007703		
I-1G4MLXYL4YL4	A2QZQZIX4LDSB5	E	7/03/2026	54.34		007703		
I-1KYH1J6C44FC	A2QZQZIX4LDSB5	E	7/03/2026	174.95		007703		
I-1L91LG111QRD	A2QZQZIX4LDSB5	E	7/03/2026	1,365.00		007703		
I-1LCF4YGX4HGT	A2QZQZ1X4LDSB5	E	7/03/2026	173.88		007703		
I-1LWNF4VD4DF7	A2QZQZIX4LDSB5	E	7/03/2026	9.05		007703		
I-1NHQX9Y466CV	A2QZQZIX4LDSB5	E	7/03/2026	150.35		007703		
I-1RNTWNLG4KDL	A2QZQZIX4LDSB5	E	7/03/2026	266.56		007703		
I-1TVH36CC4NXJ	A2QZQZIX4LDSB5	E	7/03/2026	149.90		007703		
I-1TXMKKX43DYX	A2QZQZIX4LDSB5	E	7/03/2026	209.04		007703		
I-1XPPFNXL6H9C	A2QZQZIX4LDSB5	E	7/03/2026	148.00		007703		
I-1YDJPC949LN	A2QZQZIX4LDSB5	E	7/03/2026	116.99		007703		3,645.02
5550	MAGNOLIA'S BRIDAL & BOUTIQUE							
I-0837	PSD	E	7/03/2026	22.00		007704		22.00
6164	DEBRA WERTZ							
I-202607013177	JULY BUDGET DRAW	E	7/03/2026	43,657.62		007705		43,657.62
5065	JAMES F. POTTER, SHERIFF							
I-202607013160	ARTICLE V	E	7/03/2026	9,259.41		007706		
I-202607013161	JULY BUDGET DRAW	E	7/03/2026	1,626,489.49		007706		1,635,748.90
4924	ROGERS PETROLEUM							
I-1241158	DCTRAN-CL	E	7/03/2026	1,966.12		007707		
I-1241254	DCTRAN-CL	E	7/03/2026	1,514.46		007707		
I-1241337	DCTRAN-CL	E	7/03/2026	1,199.35		007707		
I-1241436	DCTRAN-CL	E	7/03/2026	1,156.94		007707		
I-1241973	DCTRAN-CL	E	7/03/2026	432.71		007707		
I-1242071	DCTRAN-CL	E	7/03/2026	398.05		007707		6,667.63

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4926	ROGERS PETROLEUM							
I-1242072	DCTURN-CL	E	7/03/2026	75.36		007708		75.36
4927	ROGERS PETROLEUM							
I-1240566	DCFACIL-CL	E	7/03/2026	169.38		007709		
I-1241584	DCFACIL-CL	E	7/03/2026	67.64		007709		
I-1241968	DCFACIL-CL	E	7/03/2026	101.24		007709		338.26
4928	ROGERS PETROLEUM							
I-1241583	DCEXTEN-CL	E	7/03/2026	35.59		007710		35.59
4929	ROGERS PETROLEUM							
I-1238537	DCDEVEL-CL	E	7/03/2026	66.25		007711		
I-1239448	DCDEVEL-CL	E	7/03/2026	70.56		007711		
I-1239770	DCDEVEL-CL	E	7/03/2026	140.78		007711		
I-1240565	DCDEVEL-CL	E	7/03/2026	64.47		007711		
I-1241250	DCDEVEL-CL	E	7/03/2026	119.34		007711		
I-1241967	DCDEVEL-CL	E	7/03/2026	64.66		007711		526.06
4932	ROGERS PETROLEUM							
I-1241433	DCPARK-CL	E	7/03/2026	57.29		007712		
I-1241585	DCPARK-CL	E	7/03/2026	80.92		007712		
I-1241969	DCPARK-CL	E	7/03/2026	231.76		007712		369.97
4935	ROGERS PETROLEUM							
I-1240510	DCANIM-CL	E	7/03/2026	62.40		007713		
I-1241249	DCANIM-CL	E	7/03/2026	54.86		007713		
I-1242066	DCANIM-CL	E	7/03/2026	187.23		007713		304.49
4941	ROGERS PETROLEUM							
I-1241582	DCENGIN-CL	E	7/03/2026	71.71		007714		71.71
4942	ROGERS PETROLEUM							
I-1240657	DCPUBAD-CL	E	7/03/2026	102.43		007715		
I-1241251	DCPUBAD-CL	E	7/03/2026	149.65		007715		
I-1241252	DCEMS-CL	E	7/03/2026	151.36		007715		
I-1241587	DCEMS-CL	E	7/03/2026	98.80		007715		
I-1241615	DCEMS-CL	E	7/03/2026	23.80		007715		
I-1241629	DCEMS-CL	E	7/03/2026	108.00		007715		634.04
0217	SCHOOLBOARD OF DESOTO CO							
I-072026-20251	JULY 2026 AGREEMENT	E	7/03/2026	10,000.00		007716		10,000.00

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6154	SUSAN D. POOLEY							
I-202607013145	2025 TAX ROLL DISTRIBUTIONS	E	7/03/2026	27,098.34		007717		
I-202607013146	2025 TAX ROLL DISTRIBUTIONS	E	7/03/2026	5,551.67		007717		
I-202607013147	2025 TAX ROLL DISTRIBUTIONS	E	7/03/2026	46,029.47		007717		
I-202607013148	2025 TAX ROLL DISTRIBUTIONS	E	7/03/2026	139.26		007717		
I-202607013149	2025 TAX ROLL DISTRIBUTIONS	E	7/03/2026	60.48		007717		
I-202607013150	2025 TAX ROLL DISTRIBUTIONS	E	7/03/2026	506.95		007717		
I-202607013151	2025 TAX ROLL DISTRIBUTIONS	E	7/03/2026	183.60		007717		
I-202607013152	2025 TAX ROLL DISTRIBUTIONS	E	7/03/2026	40.27		007717		
I-202607013153	2025 TAX ROLL DISTRIBUTIONS	E	7/03/2026	36.14		007717		
I-202607013154	2025 TAX ROLL DISTRIBUTIONS	E	7/03/2026	23.62		007717		
I-202607013155	2025 TAX ROLL DISTRIBUTIONS	E	7/03/2026	75.84		007717		
I-202607013156	2025 TAX ROLL DISTRIBUTIONS	E	7/03/2026	13,964.68		007717		
I-202607013157	2025 TAX ROLL DISTRIBUTIONS	E	7/03/2026	49,035.51		007717		
I-202607013158	2025-13	E	7/03/2026	10,058.35		007717		
I-202607013159	2025-14	E	7/03/2026	37,167.35		007717		189,971.53
0174	US FOODSERVICES INC							
I-1492578	20622007	E	7/10/2026	51.06		007719		
I-1553046	20622007	E	7/10/2026	920.65		007719		
I-1596891	20622007	E	7/10/2026	32.82		007719		1,004.53
0378	WOMACK SANITATION, INC.							
I-0000101773	1124	E	7/10/2026	185.00		007720		
I-0000101795	1186	E	7/10/2026	22.30		007720		207.30
1010	DESOTO CO. CHAMBER OF COMMERCE							
I-202607083191	TURNER CENTER	E	7/10/2026	1,500.00		007721		
I-202607083192	TURNER CENTER	E	7/10/2026	1,000.00		007721		
I-4147	TURNER CENTER	E	7/10/2026	2,000.00		007721		4,500.00
1725	SAFETY-KLEEN SYSTEMS INC							
I-98845520	DE42271	E	7/10/2026	912.12		007722		912.12
1839	CALLAGHAN TIRE							
I-2017912	431	E	7/10/2026	498.00		007723		498.00
2210	XEROX CORPORATION							
I-025926516	725727242	E	7/10/2026	228.65		007724		228.65
3898	BILL GUKEISEN, INC.							
I-3570	UTILITIES	E	7/10/2026	1,381.12		007725		1,381.12

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3931	VTECH							
I-CAWI41046	CAWQ41046	E	7/10/2026	4,051.68		007726		4,051.68
4061	RAPID SYSTEMS, INC.							
I-675784	LANDFILL	E	7/10/2026	123.95		007727		
I-675785	PSD	E	7/10/2026	98.00		007727		221.95
5319	AMAZON CAPITAL SERVICES INC.							
I-173Y1VX4NFRV	A2QZQZIX4LDSB5	E	7/10/2026	847.24		007728		
I-1HVRN4RC9DK9	A2QZQZIX4LDSB5	E	7/10/2026	142.96		007728		990.20
5657	TK ELEVATOR CORPORATION							
I-30095968-114652	CUSTOMBER NUMBER 114652	E	7/10/2026	719.70		007729		
I-30095968-300617068	CUST# 114652	E	7/10/2026	684.61		007729		1,404.31
6286	GATEWAY REMOVAL SERVICES, LLC							
I-20268904	BODY REMOVAL	E	7/10/2026	400.00		007730		400.00
5065	JAMES F. POTTER, SHERIFF							
I-202607083194	MULVANEY	E	7/10/2026	28.00		007731		
I-202607083195	BROTHIEM	E	7/10/2026	28.00		007731		
I-202607083196	FRANKS	E	7/10/2026	28.00		007731		
I-202607083197	KING	E	7/10/2026	36.00		007731		120.00
4924	ROGERS PETROLEUM							
I-1242835	DCTRAN-CL	E	7/10/2026	1,294.30		007732		
I-1242950	DCTRAN-CL	E	7/10/2026	2,044.27		007732		
I-1243332	DCTRAN-CL	E	7/10/2026	1,036.28		007732		
I-1243430	DCTRAN-CL	E	7/10/2026	610.68		007732		4,985.53
4931	ROGERS PETROLEUM							
I-1242173	DCWAT-CAL	E	7/10/2026	1,694.80		007733		
I-1242174	DCWAST-CL	E	7/10/2026	1,148.04		007733		2,842.84
4933	ROGERS PETROLEUM							
I-1242945	DCENVIR-CL	E	7/10/2026	177.57		007734		
I-1243328	DCENVIR-CL	E	7/10/2026	54.28		007734		231.85
4942	ROGERS PETROLEUM							
I-1241970	DCPUBAD-CL	E	7/10/2026	160.52		007735		
I-1242068	DCPUBAD-CL	E	7/10/2026	83.19		007735		
I-1242947	DCPUBAD-CL	E	7/10/2026	80.79		007735		
I-1242975	DCPUBAD-CL	E	7/10/2026	6.66		007735		
I-1242998	DCPUBAD-CL	E	7/10/2026	24.27		007735		
I-RP10068566	DCEMS-CL	E	7/10/2026	854.95		007735		
I-RP10068567	DCEMS-CL	E	7/10/2026	954.36		007735		2,164.74

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1445	STAPLES ADVANTAGE							
I-6066533312	396428	E	7/17/2026	470.00		007736		
I-6066533312A	396428	E	7/17/2026	76.83		007736		
I-6066601806	396428	E	7/17/2026	24.42		007736		571.25
1839	CALLAGHAN TIRE							
I-2018143	431	E	7/17/2026	662.28		007737		662.28
3474	MILESTONE PROFESSIONAL SRVS, IN							
I-3511	6/1-6/30/2026	E	7/17/2026	2,031.25		007738		2,031.25
3547	MYAKKA HEATING & COOLING							
I-26805	FACILITIES	E	7/17/2026	394.00		007739		394.00
3898	BILL GUKKEISEN, INC.							
I-3577	UTILITIES	E	7/17/2026	1,831.12		007740		
I-3578	UTILITIES	E	7/17/2026	600.00		007740		
I-3579	UTILITIES	E	7/17/2026	885.69		007740		
I-3580	UTILITIES	E	7/17/2026	450.00		007740		3,766.81
4061	RAPID SYSTEMS, INC.							
I-673840	PSD	E	7/17/2026	98.00		007741		98.00
4083	CONSOLIDATED ELECTRICAL DISTRI							
I-59501190498	FACILITIES	E	7/17/2026	197.13		007742		197.13
5065	JAMES F. POTTER, SHERIFF							
I-202607143235	LET FUNDS	E	7/17/2026	5,882.56		007743		5,882.56
5319	AMAZON CAPITAL SERVICES INC.							
I-14J3L46QNCHH	A2QZQZIX4LDSB5	E	7/17/2026	449.87		007744		
I-17GLR79JRD16	A2QZQZIX4LDSB5	E	7/17/2026	19.99		007744		
I-17GLR79JRH9M	A2QZQZIX4LDSB5	E	7/17/2026	40.99		007744		
I-1JFQF4DFVW1X	A2QZQZIX4LDSB5	E	7/17/2026	197.97		007744		
I-1JXHNCV1NJ7X	A2QZQZIX4LDSB5	E	7/17/2026	35.98		007744		
I-1N1TN1PGFF96	A2QZQZIX4LDSB5	E	7/17/2026	9.66		007744		
I-1WMRP7TCXHRX	A2QZQZIX4LDSB5	E	7/17/2026	397.80		007744		1,152.26
5378	THE SOUTHERN GROUP OF FLORIDA,							
I-FL103255	JULY 2026	R	7/17/2026	3,000.00		007745		3,000.00
5892	PFM FINANCIAL ADVISORS LLC							
I-143067	APRIL-JUNE 2026	E	7/17/2026	2,000.00		007746		2,000.00

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
6361	INLINER SOLUTIONS LLC							
I-2	25-12-00	E	7/17/2026	228,479.50		007747		228,479.50
0333	PEACE RIVER/MANASOTA UTILITIES	E	7/17/2026	103,290.21		007748		103,290.21
4924	ROGERS PETROLEUM							
I-1243543	DCTRAN-CL	E	7/17/2026	673.94		007749		
I-1243688	DCTRAN-CL	E	7/17/2026	3,225.34		007749		3,899.28
4927	ROGERS PETROLEUM							
I-1243426	DCFACIL-CL	E	7/17/2026	94.22		007750		
I-1243684	DCFACIL-CL	E	7/17/2026	146.37		007750		
I-1243790	DCFACIL-CL	E	7/17/2026	67.59		007750		308.18
4934	ROGERS PETROLEUM							
I-1242831	DCCODE-CL	E	7/17/2026	81.17		007751		81.17
4935	ROGERS PETROLEUM							
I-1243326	DCANIM-CL	E	7/17/2026	101.33		007752		
I-1243683	DCANIM-CL	E	7/17/2026	72.27		007752		173.60
4942	ROGERS PETROLEUM							
I-1239821	DCFIRE-CL	E	7/17/2026	218.34		007753		
I-1240511	DCFIRE-CL	E	7/17/2026	178.69		007753		
I-1240658	DCFIRE-CL	E	7/17/2026	158.86		007753		
I-1240740	DCFIRE-CL	E	7/17/2026	95.55		007753		
I-1241253	DCFIRE-CL	E	7/17/2026	37.63		007753		
I-1241588	DCFIRE-CL	E	7/17/2026	109.69		007753		
I-1241972	DCFIRE-CL	E	7/17/2026	141.92		007753		
I-1242070	DCFIRE-CL	E	7/17/2026	149.53		007753		
I-1242948	DCEMS-CL	E	7/17/2026	92.48		007753		
I-1242949	DCFIRE-CL	E	7/17/2026	32.78		007753		
I-1243000	DCFIRE-CL	E	7/17/2026	21.42		007753		
I-1243016	DCEMS-CL	E	7/17/2026	109.92		007753		
I-1243017	DCFIRE-CL	E	7/17/2026	71.48		007753		
I-1243330	DCPUBAD-CL	E	7/17/2026	64.91		007753		
I-1243427	DCPUBAD-CL	E	7/17/2026	52.51		007753		
I-1243429	DCFIRE-CL	E	7/17/2026	203.78		007753		
I-1243541	DCPUBAD-CL	E	7/17/2026	23.35		007753		
I-1243792	DCPUBAD-CL	E	7/17/2026	103.99		007753		
I-1243825	DCPUBAD-CL	E	7/17/2026	43.48		007753		
I-1243827	DCFIRE-CL	E	7/17/2026	144.98		007753		
I-1243845	DCFIRE-CL	E	7/17/2026	90.17		007753		2,145.46

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6360	STELLAR DEVELOPMENT, INC							
I-3	26-03-011TB	E	7/17/2026	172,509.72		007754		172,509.72
5905	VIKING DIVING SERVICES, INC							
I-4	MT040	E	7/17/2026	366,317.78		007755		366,317.78
4236	THE WEILER ENGINEERING CORPOR							
I-3900	DES008-0628350-25014196	E	7/17/2026	12,209.80		007756		
I-3901	DES008-0628350-25014179	E	7/17/2026	3,155.30		007756		
I-3902	23052.004	E	7/17/2026	39,443.25		007756		
I-3904	DES008-0628350-25012091	E	7/17/2026	26,412.05		007756		
I-3905	DES008-0628350-25013459	E	7/17/2026	1,006.00		007756		
I-3906	DES008-AAAA350-25009074	E	7/17/2026	5,755.50		007756		87,981.90
0356	UNITED PARCEL SERVICE							
I-000089W3A6276	89W3A6	E	7/24/2026	48.57		007757		48.57
0378	WOMACK SANITATION, INC.							
I-0000102292	1052	E	7/24/2026	300.00		007758		300.00
1298	FLORIDA DEPARTMENT OF							
I-295206	AJ7-14231	E	7/24/2026	29.28		007759		
I-2P5162	AH2-7183	E	7/24/2026	60.17		007759		
I-2P5207	AJ7-12068	E	7/24/2026	4,774.83		007759		
I-2P5208	AJ7-10202	E	7/24/2026	81.68		007759		4,945.96
1839	CALLAGHAN TIRE							
I-2024629	431	E	7/24/2026	630.32		007760		630.32
2282	XEROX CORPORATION							
I-025915217	724958178	E	7/24/2026	50.49		007761		50.49
3898	BILL GUKEISEN, INC.							
I-3585	UTILITIES	E	7/24/2026	600.00		007762		600.00
4184	DIGITECH COMPUTER, INC							
I-618003700	10075	E	7/24/2026	3,763.69		007763		3,763.69
5319	AMAZON CAPITAL SERVICES INC.							
I-1DN1DPNCDHVX	A2QZQZIX4LDSB5	E	7/24/2026	221.98		007764		
I-1FWW6R3X4WCJ	A2QZQZIX4LDSB5	E	7/24/2026	9.99		007764		
I-1FWW6R3X6LDN	A2QZQZ1X4LDSB5	E	7/24/2026	433.32		007764		
I-1FWW6R3X74KL	A2QZQZIX4LDSB5	E	7/24/2026	39.14		007764		
I-1JCK1N9QGD4M	A2QZQZIX4LDSB5	E	7/24/2026	8.54		007764		
I-1JXHNCV1PC49	A2QZQZ1X4LDSB5	E	7/24/2026	62.00		007764		
I-1RV61KPF6P46	A2QZQZIX4LDSB5	E	7/24/2026	14.40		007764		
I-1WMP77TCXD3K	A2QZQZIX4LDSB5	E	7/24/2026	712.49		007764		
I-1XK6V11N9K9C	A2QZQZIX4LDSB5	E	7/24/2026	25.99		007764		

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I-1XRGNQHPCNDY	A2QZQZIX4LDSB5	E	7/24/2026	242.55		007764		
I-1YHGQJCRRHLM	A2QZQZIXLDSB5	E	7/24/2026	591.04		007764		2,361.44
5692	MTM TRANSIT LLC							
I-DESOTOBCCJUNE2026	JUNE 2026	E	7/24/2026	1,125.50		007765		1,125.50
1413	NABORS, GIBLIN, & NICKERS							
I-54612	JUNE 2026	E	7/24/2026	15,000.00		007766		
I-54613	JUNE 2026	E	7/24/2026	51.00		007766		15,051.00
4924	ROGERS PETROLEUM							
I-1244219	DCTRAN-CL	E	7/24/2026	976.16		007767		
I-1244292	DCTRAN-CL	E	7/24/2026	613.73		007767		
I-1244390	DCTRAN-CL	E	7/24/2026	1,023.10		007767		
I-1244588	DCTRAN-CL	E	7/24/2026	2,571.49		007767		
I-1244667	DCTRAN-CL	E	7/24/2026	117.28		007767		
I-1245059	DCTRAN-CL	E	7/24/2026	1,264.96		007767		6,566.72
4929	ROGERS PETROLEUM							
I-1242832	DCDEVEL-CL	E	7/24/2026	57.84		007768		
I-1243327	DCDEVEL-CL	E	7/24/2026	66.96		007768		
I-1244214	DCDEVEL-CL	E	7/24/2026	116.88		007768		
I-1244583	DCDEVEL-CL	E	7/24/2026	62.27		007768		303.95
4932	ROGERS PETROLEUM							
I-1242946	DCPARK-CL	E	7/24/2026	258.22		007769		
I-1243540	DCPARK-CL	E	7/24/2026	300.92		007769		
I-1243791	DCPARK-CL	E	7/24/2026	15.48		007769		
I-1244215	DCPARK-CL	E	7/24/2026	287.61		007769		
I-1244386	DCPARK-CL	E	7/24/2026	91.75		007769		953.98
4933	ROGERS PETROLEUM							
I-1245151	DCENVIR-CL	E	7/24/2026	215.72		007770		215.72
4934	ROGERS PETROLEUM							
I-1244288	DCCODE-CL	E	7/24/2026	34.88		007771		
I-1244384	DCCODE-CL	E	7/24/2026	45.21		007771		80.09
4940	ROGERS PETROLEUM							
I-1232332	DCITADMIN-CL	E	7/24/2026	51.52		007772		51.52
4941	ROGERS PETROLEUM							
I-1245150	DCENGIN-CL	E	7/24/2026	69.18		007773		69.18

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4942	ROGERS PETROLEUM							
I-1234487	DCEMS-CL	E	7/24/2026	68.37		007774		
I-1236601	DCFIRE-CL	E	7/24/2026	507.18		007774		
I-1237250	DCFIRE-CL	E	7/24/2026	259.99		007774		
I-1237472	DCFIRE-CL	E	7/24/2026	30.03		007774		
I-1241434	DCPUBAD-CL	E	7/24/2026	16.04		007774		
I-1241435	DCEMS-CL	E	7/24/2026	47.76		007774		
I-1241971	DCEMS-CL	E	7/24/2026	54.01		007774		
I-1242069	DCEMS-CL	E	7/24/2026	127.88		007774		
I-1242834	DCEMS-CL	E	7/24/2026	35.61		007774		
I-1242999	DCEMS-CL	E	7/24/2026	108.70		007774		
I-1243331	DCEMS-CL	E	7/24/2026	168.03		007774		
I-1243428	DCEMS-CL	E	7/24/2026	128.15		007774		
I-1243542	DCEMS-CL	E	7/24/2026	109.66		007774		
I-1243826	DCEMS-CL	E	7/24/2026	78.77		007774		
I-1243844	DCEMS-CL	E	7/24/2026	51.79		007774		
I-1244216	DCPUBAD-CL	E	7/24/2026	153.88		007774		
I-1244217	DCEMS-CL	E	7/24/2026	61.42		007774		
I-1244289	DCPUBAD-CL	E	7/24/2026	42.28		007774		
I-1244290	DCEMS-CL	E	7/24/2026	243.57		007774		
I-1244387	DCPUBAD-CL	E	7/24/2026	35.29		007774		
I-1244388	DCEMS-CL	E	7/24/2026	141.35		007774		
I-1244585	DCPUBAD-CL	E	7/24/2026	183.70		007774		
I-1244586	DCEMS-CL	E	7/24/2026	189.53		007774		
I-1244665	DCPUBAD-CL	E	7/24/2026	47.62		007774		
I-1244666	DCEMS-CL	E	7/24/2026	173.91		007774		
I-1244702	DCEMS-CL	E	7/24/2026	119.63		007774		
I-1244715	DCEMS-CL	E	7/24/2026	51.26		007774		
I-RP10051938	5128	E	7/24/2026	822.87		007774		4,058.28
3931	VTECH							
I-61830	JULY 2026	E	7/24/2026	9,527.00		007775		
I-62125	AUGUST 2026	E	7/24/2026	280.35		007775		
I-62126	AUGUST 2026	E	7/24/2026	1,794.00		007775		
I-62129	AUGUST 2026	E	7/24/2026	510.00		007775		
I-CAWI40778	XAWQ40778	E	7/24/2026	4,992.00		007775		17,103.35
4236	THE WEILER ENGINEERING CORPOR							
I-3934	DES008-0628350-25013233	E	7/24/2026	2,543.75		007776		
I-3935	25013758	E	7/24/2026	7,841.25		007776		10,385.00
4850	DESOTO AGRICULTURE &							
I-160660	2813	V	3/06/2026	223.76		316702		223.76

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4850	DESOTO AGRICULTURE &							
M-CHECK	DESOTO AGRICULTURE &	UNPOST	V 7/08/2026			316702		223.76CR
0408	ALERT PLUMBING SERVICE SPECIAL							
I-1974	PARKS	R	6/24/2026	188.56		317785		
I-1977	PSD	R	6/24/2026	1,277.93		317785		1,466.49
5654	AUTO ZONE STORES, INC							
I-01088368057	11356068	R	6/24/2026	121.24		317786		
I-01088372835	11356068	R	6/24/2026	23.52		317786		144.76
1905	BSN SPORT SUPPLY GRP, INC							
I-934290303	1578848	R	6/24/2026	4,099.99		317787		4,099.99
3635	CINTAS CORPORATION NO.2							
I-4273241822	24030035	R	6/24/2026	35.00		317788		
I-4273242040	24060156	R	6/24/2026	284.14		317788		
I-4273380652	24049758	R	6/24/2026	53.77		317788		
I-5342885711	24049758	R	6/24/2026	69.79		317788		442.70
0084	CITY OF ARCADIA,							
I-202606233122	0300001772-002890684	R	6/24/2026	905.13		317789		
I-202606243126	0000965152-002875404	R	6/24/2026	77.81		317789		
I-202606243127	0000965150-002875384	R	6/24/2026	186.75		317789		
I-202606243128	0000965151-002875394	R	6/24/2026	326.41		317789		
I-202606243129	0000965151-002981309	R	6/24/2026	845.38		317789		
I-202606243130	0000965151-002981319	R	6/24/2026	70.42		317789		
I-202606243131	0000965327-002877154	R	6/24/2026	766.14		317789		
I-202606243132	0000965326-002877144	R	6/24/2026	1,273.62		317789		
I-202606243133	0000965153-002875414	R	6/24/2026	209.99		317789		4,661.65
1104	COX PEST CONTROL INC							
I-345269	117753	R	6/24/2026	65.00		317790		65.00
4850	DESOTO AGRICULTURE &							
I-163894	2813	R	6/24/2026	76.38		317791		76.38
4528	DESOTO COUNTY TEEN COURT							
I-202606223112	MAY 2026	R	6/24/2026	883.28		317792		883.28
5912	EAST COAST SIGNS AND TROPHIES							
I-62126	UTILITIES	R	6/24/2026	2,475.00		317793		
I-62226	UTILITIES	R	6/24/2026	5,025.00		317793		7,500.00

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6203	ENGINEERED COATINGS SOLUTIONS, I-500 UTILITIES	R	6/24/2026	28,372.00		317794		28,372.00
6341	EUROFINS DRINKING WATER & WAST I-91250 DESOTO CORRECTIONAL WTP	R	6/24/2026	81.00		317795		81.00
0416	FEDERAL EXPRESS CORP I-930311500 2843-9406-2	R	6/24/2026	22.32		317796		
	I-935007173 2843-9406-2	R	6/24/2026	7.83		317796		30.15
0306	FENDER AUTO PARTS INC I-0829231 168	R	6/24/2026	200.32		317797		
	I-088756 167	R	6/24/2026	40.53		317797		
	I-088866 168	R	6/24/2026	176.85		317797		417.70
0605	FENDERS TIRE & BATTERY, INC. I-088003 167	R	6/24/2026	150.00		317798		
	I-088653 167	R	6/24/2026	2,008.70		317798		2,158.70
6330	GG PARTS AND SUPPLIES I-1626 LANDFILL	R	6/24/2026	722.94		317799		
	I-1656 R&B	R	6/24/2026	1,082.23		317799		1,805.17
1904	GOVCONNECTION, INC I-77719047 23713714	R	6/24/2026	433.16		317800		
	I-77724229 23713714	R	6/24/2026	3,184.01		317800		3,617.17
1391	GRAINGER INC I-9954844719 851295683	R	6/24/2026	156.60		317801		156.60
4900	HAWKINS, INC I-7404968 292984	R	6/24/2026	496.00		317802		
	I-7465333 292984	R	6/24/2026	386.10		317802		
	I-7465334 292984	R	6/24/2026	1,069.20		317802		1,951.30
1	KAREN SANCHEZ I-202606233120 SANCHEZ DEPOSIT	R	6/24/2026	500.00		317803		500.00
0423	KNIGHT SUPPLY OF I-102304 UTILITIES	R	6/24/2026	67.42		317804		67.42
5674	LIFTOFF, LLC I-8832REN2026 PD LIFTOFF RENEWAL	R	6/24/2026	3,868.20		317805		3,868.20

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5739	NAPA AUTO PARTS							
I-162421	831	R	6/24/2026	168.00		317806		168.00
5996	NEXTRAN TRUCK CENTER FORT MYER							
I-20P280075	14752	R	6/24/2026	900.40		317807		900.40
5006	O'REILLY AUTO PARTS							
I-5069224836	2192285	R	6/24/2026	4.99		317808		
I-5069224850	2192285	R	6/24/2026	15.83		317808		
I-5069224870	2192285	R	6/24/2026	112.96		317808		
I-5069225032	2192285	R	6/24/2026	31.88		317808		
I-5069225058	2192285	R	6/24/2026	133.06		317808		298.72
5766	ODP BUSINESS SOLUTIONS, LLC							
I-472295599001	27272349	R	6/24/2026	70.70		317809		
I-472296382001	27272349	R	6/24/2026	9.06		317809		
I-472296383001	27272349	R	6/24/2026	7.19		317809		86.95
1	OMAR RENDON							
I-202606223118	RENDON- DAMAGE DEP	R	6/24/2026	100.00		317810		100.00
3324	PEACE RIVER SHOPPER							
I-228330	ADMIN	R	6/24/2026	540.00		317811		
I-228422	ADMIN	R	6/24/2026	90.00		317811		
I-228426	PURCHASING	R	6/24/2026	518.00		317811		1,148.00
4922	PETER DANA0- PETTY CASH							
I-202606223113	PETTY CASH JUNE 2026	R	6/24/2026	50.73		317812		50.73
5445	QUADIENT LEASING USA,							
I-Q2400337	00022620	R	6/24/2026	452.67		317813		452.67
0133	SMALL COUNTY COALITION							
I-202606223115	SMALL COUNTY COALITION	R	6/24/2026	5,350.00		317814		5,350.00
0259	SMITH'S RANCH & GARDEN							
C-144734A	5142224	R	6/24/2026	15.98CR		317815		
I-144734	5142224	R	6/24/2026	25.97		317815		
I-144743	5142224	R	6/24/2026	23.36		317815		33.35
2940	SOUTHERN OXYGEN & WELDING SUPP							
I-0000005608	DC4842	R	6/24/2026	180.74		317816		180.74

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4098	THE AVANTI COMPANY, INC.							
I-139586	UTILITIES	R	6/24/2026	214.60		317817		214.60
3175	TOSHIBA AMERICA BUSINESS SOLUT							
I-5038982710	450-0112216-007	R	6/24/2026	373.11		317818		373.11
5028	VISION ACE HARDWARE, LLC							
I-407857	920171	R	6/24/2026	244.91		317819		244.91
5162	WATER BOY, INC							
I-25138744	009447	R	6/24/2026	18.55		317820		18.55
1	LEE, STACY							
I-000202606233119	US REFUND	R	6/24/2026	106.33		317821		106.33
6151	MARIE NEMBARD							
I-202606293136	TUITION REIMBURSEMENT	R	6/29/2026	1,026.00		317822		1,026.00
4898	NADIA DAUGHTREY, CLERK OF COUR							
I-202606303142	RECORDING FEES	R	6/30/2026	10.00		317823		10.00
5465	ADVANTAGE MEDICAL WASTE SOLUTI							
I-M98180	ANIMAL CONTROL	R	7/02/2026	75.00		317824		75.00
2690	ARCADIA DO IT BEST HARDWARE							
I-A912936	UTILITIES	R	7/02/2026	11.57		317825		11.57
5654	AUTO ZONE STORES, INC							
I-01088379265	11356068	R	7/02/2026	217.99		317826		
I-01088379365	11356068	R	7/02/2026	241.03		317826		459.02
0235	B & I CONTRACTORS INC							
I-90461S	11546	R	7/02/2026	885.00		317827		
I-90730S	11546	R	7/02/2026	8,197.80		317827		9,082.80
3637	BATTERIES PLUS							
I-P92260040	FACILITIES	R	7/02/2026	244.95		317828		244.95
6375	CARRIER CORPORATION							
I-90534257	A00628055	R	7/02/2026	1,563.00		317829		1,563.00
3848	CENTURYLINK							
I-202606303143	466944438	R	7/02/2026	100.97		317830		100.97

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0694	CHENANGO SUPPLY COMPANY, INC							
I-410722	101587	R	7/02/2026	379.17		317831		379.17
1	CHRIS SBROCCO							
I-202607013166	REFUND FEES	R	7/02/2026	107.00		317832		107.00
3635	CINTAS CORPORATION NO.2							
I-4273994403	24030035	R	7/02/2026	35.00		317833		
I-4273994431	24060156	R	7/02/2026	284.14		317833		
I-4274186923	24049758	R	7/02/2026	53.77		317833		372.91
6113	CINTAS FIRE PROTECTION							
I-0F32738438	42567	R	7/02/2026	723.04		317834		
I-0F32738579	42567	R	7/02/2026	240.32		317834		
I-0F32738580	42567	R	7/02/2026	414.38		317834		
I-0F32738672	42567	R	7/02/2026	240.32		317834		
I-0F32738969	42567	R	7/02/2026	259.50		317834		
I-0F32738971	42567	R	7/02/2026	354.58		317834		
I-0F32738972	42567	R	7/02/2026	240.32		317834		
I-0F32738973	42567	R	7/02/2026	240.32		317834		
I-0F32738974	42567	R	7/02/2026	767.54		317834		
I-0F32738975	42567	R	7/02/2026	783.18		317834		
I-0F32738977	42567	R	7/02/2026	240.32		317834		
I-0F32739011	42567	R	7/02/2026	240.32		317834		
I-0F32740402	42567	R	7/02/2026	834.55		317834		
I-0F32740978	42657	R	7/02/2026	1,208.92		317834		
I-0F32740979	42567	R	7/02/2026	711.87		317834		7,499.48
0084	CITY OF ARCADIA,							
I-202607013175	0000967582-002899704	R	7/02/2026	98.84		317836		
I-202607013176	0000967582-002899704	R	7/02/2026	97.08		317836		195.92
4612	COMCAST COMMUNICATIONS							
I-202606293139	8535 10 063 0102411	R	7/02/2026	164.95		317837		164.95
4745	COPY LIFE INC.							
I-AR123442	CF1045	R	7/02/2026	52.84		317838		
I-AR123792	DC06	R	7/02/2026	134.52		317838		187.36
5154	CORE & MAIN LP							
I-INV0031346	164427S	R	7/02/2026	1,148.34		317839		1,148.34
2724	CULLIGAN WATER							
I-1399766	1013721	R	7/02/2026	112.99		317840		
I-1402998	1173883	R	7/02/2026	41.75		317840		
I-1402999	1013721	R	7/02/2026	152.25		317840		
I-1412101	1013721	R	7/02/2026	24.00		317840		
I-1412654	1173883	R	7/02/2026	20.37		317840		351.36

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4919	CYPRESS SUPPLY, INC.							
I-136730	10007	R	7/02/2026	94.00		317841		94.00
4850	DESOTO AGRICULTURE &							
I-164295	2813	R	7/02/2026	159.09		317842		
I-164300	2825	R	7/02/2026	174.00		317842		333.09
1416	DESOTO CO PUBLIC HEALTH							
I-202606303144	LIFE SCANS	R	7/02/2026	175.35		317843		
I-202607013167	HALEIGH PETTYJOHN	R	7/02/2026	105.00		317843		
I-202607013168	TERTIUS GUICE	R	7/02/2026	105.00		317843		
I-202607013169	JODY WHIDDEN	R	7/02/2026	105.00		317843		
I-202607013170	NATHAN MCMANUS	R	7/02/2026	145.00		317843		
I-202607013171	CAYLEY FRANKS	R	7/02/2026	145.00		317843		
I-202607013172	DONNA JONDRO	R	7/02/2026	105.00		317843		
I-202607013173	RICHARD MULVANEY	R	7/02/2026	145.00		317843		
I-202607013174	AARON BROTHEIM	R	7/02/2026	145.00		317843		1,175.35
6146	ECO CLEAN MAINTENANCE, INC							
I-15113	FACILITIES	R	7/02/2026	3,425.00		317844		
I-15114	FACILITIES	R	7/02/2026	2,574.00		317844		
I-15115	FACILITIES	R	7/02/2026	857.00		317844		6,856.00
0291	ELECTRONIC MAINTENANCE & COMMU							
I-INV109460	PSD	R	7/02/2026	807.45		317845		807.45
6341	EUROFINS DRINKING WATER & WAST							
I-91343	DESOTO WWTP	R	7/02/2026	83.00		317846		
I-91477	DESOTO WWTP	R	7/02/2026	83.00		317846		166.00
6127	EVERGLADES EQUIPMENT GROUP							
I-P0905215	DESOT007	R	7/02/2026	53.39		317847		
I-W85346	DESOT007	R	7/02/2026	288.00		317847		341.39
1	FDOT							
I-1648629031	133978148	R	7/02/2026	4.81		317848		4.81
0416	FEDERAL EXPRESS CORP							
I-935974337	2843-9406-2	R	7/02/2026	21.13		317849		21.13
0306	FENDER AUTO PARTS INC							
I-089635	166	R	7/02/2026	198.00		317850		
I-089813	166	R	7/02/2026	223.20		317850		421.20

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0605	FENDERS TIRE & BATTERY, INC.							
I-088470	167	R	7/02/2026	107.39		317851		
I-73259	580	R	7/02/2026	141.45		317851		
I-73271	580	R	7/02/2026	61.45		317851		310.29
0572	FLORIDA TIRE TERMINAL							
I-14821	R&B	R	7/02/2026	610.00		317852		610.00
0314	FLORIDA POWER & LIGHT							
I-202606293137	FLORIDA POWER & LIGHT	R	7/02/2026	54,700.89		317853		54,700.89
1	GOLD ENTERTAINMENT							
I-202607013165	GOLD ENT DE	R	7/02/2026	500.00		317854		500.00
1391	GRAINGER INC							
I-9962184769	851295683	R	7/02/2026	274.05		317855		
I-9966721996	888307280	R	7/02/2026	20.71		317855		294.76
5454	GRAINGER, INC							
I-9890735328	866230576	R	7/02/2026	549.04		317856		549.04
4900	HAWKINS, INC							
I-7468146	292984	R	7/02/2026	1,297.11		317857		
I-7468146A	292984	R	7/02/2026	1,045.99		317857		2,343.10
6089	HD SUPPLY PSD							
I-9250003131	18908916	R	7/02/2026	93.97		317858		93.97
1512	HILL MANUFACTURING CO INC							
I-224084	2128917	R	7/02/2026	452.00		317859		452.00
1	JULIUS JONES							
I-230807	EDUCATION REIMBUR	R	7/02/2026	1,674.11		317860		1,674.11
1	JULUS JONES							
I-215485	REIMBURSEMENT	R	7/02/2026	210.00		317861		210.00
1	JULUS JONES							
I-252922	REIMBURSEMENT	R	7/02/2026	1,674.12		317862		1,674.12
4360	KIMBALL MIDWEST							
C-104460647	727093	R	7/02/2026	124.00CR		317863		
I-104434504	727093	R	7/02/2026	124.00		317863		
I-104594912	727093	R	7/02/2026	265.60		317863		265.60

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4864	LEAF							
I-20362686	047-3458108-006	R	7/02/2026	46.58		317864		46.58
4427	LIBBY BROWN							
I-072026-REIMB	INSURANCE REIMBURSEMENT	R	7/02/2026	25.10		317865		25.10
2821	MADER ELECTRIC MOTORS, INC.							
I-4661	UTILITIES	R	7/02/2026	2,168.00		317866		
I-4698	TURNER CENTER	R	7/02/2026	319.96		317866		2,487.96
5432	MARLIN BUSINESS BANK							
I-42202375-1800045	ACCT# 1800045	R	7/02/2026	743.37		317867		743.37
1466	MASTER METER INC							
I-296288	0211190	R	7/02/2026	2,083.00		317868		2,083.00
1729	MID-STATE SCALE COMPANY							
I-9392	LANDFILL	R	7/02/2026	770.00		317869		770.00
5779	MWI ANIMAL HEALTH, CO							
I-68462333	290807	R	7/02/2026	240.00		317870		
I-68469742	290807	R	7/02/2026	430.36		317870		
I-68493670	290807	R	7/02/2026	690.00		317870		
I-68548072	290807	R	7/02/2026	351.37		317870		1,711.73
4895	NADIA DAUGHTREY, CLERK OF COUR							
I-202607023182	NADIA DAUGHTREY, CLERK OF COUR	R	7/02/2026	94,115.00		317871		94,115.00
4898	NADIA DAUGHTREY, CLERK OF COUR							
I-202607013180	RECORDING FEES	R	7/02/2026	18.50		317872		18.50
5006	O'REILLY AUTO PARTS							
C-5069227033	2586233	R	7/02/2026	22.00CR		317873		
I-5069226926	2586233	R	7/02/2026	242.83		317873		
I-5069226958	2907108	R	7/02/2026	165.37		317873		386.20
5766	ODP BUSINESS SOLUTIONS, LLC							
I-471791463001	27272349	R	7/02/2026	342.92		317874		
I-472115574001	27272349	R	7/02/2026	53.84		317874		396.76
6318	PALLETS OF BOTTLED WATER							
I-INVOICE81	PSD	R	7/02/2026	340.00		317875		340.00

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3324	PEACE RIVER SHOPPER							
I-228423	ADMIN	R	7/02/2026	259.00		317876		
I-228424	ADMIN	R	7/02/2026	324.00		317876		
I-228425	ADMIN	R	7/02/2026	574.00		317876		
I-228602	TURNER CENTER	R	7/02/2026	287.50		317876		
I-228822	TURNER CENTER	R	7/02/2026	259.00		317876		1,703.50
3051	QUALITY STARTER & ALT SER, INC							
I-174964	262	R	7/02/2026	325.00		317877		325.00
2026	RING POWER CORPORATION							
I-15WE1495609	011806	R	7/02/2026	3,197.02		317878		3,197.02
3389	RING POWER CORPORATION							
I-15BC0011155	011803	R	7/02/2026	2,276.50		317879		
I-15WC1497534	011803	R	7/02/2026	16,132.24		317879		18,408.74
6126	SARASOTA CO.STATE ATTORNEY'S O							
I-APRILJUNE2026	APRIL 1-JUNE 30, 2026	R	7/02/2026	35,726.25		317880		35,726.25
2855	SCS ENGINEERS							
I-0579679	09226179.00	R	7/02/2026	28,336.39		317881		28,336.39
2897	SHELCO FILTERS							
I-343752	DESO	R	7/02/2026	1,745.00		317882		1,745.00
2809	SHERWIN-WILLIAMS CO.							
I-59947157760626	4202-4789-2	R	7/02/2026	134.90		317883		134.90
2940	SOUTHERN OXYGEN & WELDING SUPP							
I-0000005791	DC4842	R	7/02/2026	106.47		317884		106.47
5780	SPARKLY SUNSHINE CLEANING SERV							
I-00050	JUNE 2026	R	7/02/2026	200.00		317885		200.00
5091	SUNCOAST CREDIT UNION							
I-202607023181	CEDAR PROPERTY CHECK	R	7/02/2026	19,542.36		317886		19,542.36
4805	SUNCOAST PRINT & PROMOTIONS, I							
I-424893	0001	R	7/02/2026	150.00		317887		150.00
6090	SUPER T LLC							
I-3392	PSD	R	7/02/2026	173.07		317888		173.07

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4098	THE AVANTI COMPANY, INC.							
I-139538	UTILITIES	R	7/02/2026	7,744.00		317889		
I-139590	UTILITIES	R	7/02/2026	5,675.80		317889		13,419.80
3175	TOSHIBA AMERICA BUSINESS SOLUT							
I-5038051003	450-0172008-000	R	7/02/2026	27.51		317890		27.51
3175	TOSHIBA AMERICA BUSINESS SOLUT							
I-5038416310	450-0172008-000	R	7/02/2026	165.19		317891		165.19
3175	TOSHIBA AMERICA BUSINESS SOLUT							
I-5038949416	450-0112216-006	R	7/02/2026	240.04		317892		240.04
3175	TOSHIBA AMERICA BUSINESS SOLUT							
I-5039128211	450-0172008-000	R	7/02/2026	240.50		317893		240.50
3175	TOSHIBA AMERICA BUSINESS SOLUT							
I-50391469-0112216	450-0112216-002	R	7/02/2026	174.17		317894		174.17
3175	TOSHIBA AMERICA BUSINESS SOLUT							
I-5039157829	450-0112216-008	R	7/02/2026	361.31		317895		361.31
3175	TOSHIBA AMERICA BUSINESS SOLUT							
I-5039211594	450-0112216-001	R	7/02/2026	263.51		317896		263.51
5879	USA BLUEBOOK							
I-INV01020854	959717	R	7/02/2026	1,086.40		317897		
I-INV01020893	959717	R	7/02/2026	554.60		317897		
I-INV01021019	959717	R	7/02/2026	738.26		317897		
I-INV01027686	959717	R	7/02/2026	831.90		317897		
I-INV01080178	959717	R	7/02/2026	277.30		317897		
I-INV01081621	959717	R	7/02/2026	855.24		317897		
I-INV01082941	959717	R	7/02/2026	1,728.72		317897		6,072.42
5025	VISION ACE HARDWARE, LLC							
I-408607	920174	R	7/02/2026	104.46		317899		
I-408708	920174	R	7/02/2026	79.18		317899		
I-408805	920174	R	7/02/2026	15.98		317899		199.62
5026	VISION ACE HARDWARE, LLC							
I-408762	920175	R	7/02/2026	101.94		317900		
I-408824	920175	R	7/02/2026	109.99		317900		211.93

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5027	VISION ACE HARDWARE, LLC							
C-408803	920161	R	7/02/2026	22.99CR		317901		
I-408493	920161	R	7/02/2026	108.89		317901		
I-408494	920161	R	7/02/2026	41.98		317901		
I-408505	920161	R	7/02/2026	17.98		317901		
I-408533	920161	R	7/02/2026	46.99		317901		
I-408534	920161	R	7/02/2026	6.99		317901		
I-408535	920161	R	7/02/2026	27.58		317901		
I-408601	920161	R	7/02/2026	36.98		317901		
I-408644	920161	R	7/02/2026	35.98		317901		
I-408648	920161	R	7/02/2026	34.58		317901		
I-408665	920161	R	7/02/2026	20.96		317901		
I-408667	920161	R	7/02/2026	90.96		317901		
I-408711	920161	R	7/02/2026	21.57		317901		
I-408794	920161	R	7/02/2026	45.98		317901		514.43
5028	VISION ACE HARDWARE, LLC							
I-407890	920171	R	7/02/2026	34.57		317903		
I-408386	920171	R	7/02/2026	54.95		317903		
I-408732	920171	R	7/02/2026	29.98		317903		119.50
5030	VISION ACE HARDWARE, LLC.							
I-408681	920165	R	7/02/2026	24.99		317904		
I-408683	920165	R	7/02/2026	3.99		317904		28.98
5162	WATER BOY, INC							
I-00624480	009447	R	7/02/2026	4.85		317905		
I-00625090	037855	R	7/02/2026	11.90		317905		
I-25139014	037855	R	7/02/2026	87.80		317905		104.55
2464	WESCO TURF, INC.							
I-41355711	203987	R	7/02/2026	673.76		317906		673.76
6020	ZAMORAS LAWN & LANDSCAPE LLC							
I-CI3882-454	MOWING ADMIN BUILDING, ETC	R	7/02/2026	2,762.50		317907		
I-CI3884-453	MOWING COURTHOUSE	R	7/02/2026	543.33		317907		3,305.83
4850	DESOTO AGRICULTURE &							
I-160660	2813	R	7/08/2026	Reissue		317914		223.76
1	AARP							
I-662168745021	41140	R	7/09/2026	102.45		317915		102.45

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5654	AUTO ZONE STORES, INC							
I-01088385630	11356068	R	7/09/2026	217.99		317916		217.99
6328	BADGER METER, INC							
I-80242012	33145	R	7/09/2026	377.00		317917		377.00
0233	BARTOW FORD							
I-201377	375371	R	7/09/2026	58.28		317918		
I-201463	375371	R	7/09/2026	201.10		317918		
I-201533	375371	R	7/09/2026	138.36		317918		397.74
2317	BOUND TREE MEDICAL. LLC							
I-86241023	108367	R	7/09/2026	595.00		317919		
I-86246369	108367	R	7/09/2026	1,119.73		317919		
I-86248067	108367	R	7/09/2026	503.98		317919		
I-86257278	108367	R	7/09/2026	611.60		317919		2,830.31
0974	CARDINAL HEALTH 110, INC							
I-7476792193	2052028004	R	7/09/2026	542.30		317920		
I-7476792194	2052028004	R	7/09/2026	143.41		317920		
I-7478772813	2052028004	R	7/09/2026	656.48		317920		
I-7479761721	2052028004	R	7/09/2026	37.16		317920		
I-7480396409	2052028004	R	7/09/2026	125.40		317920		1,504.75
3848	CENTURYLINK							
I-202607083208	312160748	R	7/09/2026	117.71		317921		117.71
5306	CHILLED AUTO AIR & REPAIR							
I-21718	1267	R	7/09/2026	3,408.42		317922		3,408.42
3635	CINTAS CORPORATION NO.2							
I-4274724241	24030035	R	7/09/2026	35.00		317923		
I-4274724250	24060156	R	7/09/2026	273.96		317923		
I-4274983936	24049758	R	7/09/2026	49.15		317923		
I-8408436640	24030035	R	7/09/2026	8.03		317923		366.14
0084	CITY OF ARCADIA,							
I-202607083198	0000968225-002906134	R	7/09/2026	629.22		317924		
I-202607083205	0000967581-002899694	R	7/09/2026	107.09		317924		
I-202607083209	0000967583-002899714	R	7/09/2026	169.34		317924		
I-202607083210	0000967584-002899724	R	7/09/2026	1,478.96		317924		
I-202607083211	0000967577-002899654	R	7/09/2026	2,188.84		317924		
I-202607083212	0000967580-002899684	R	7/09/2026	2,265.97		317924		
I-202607083213	0000967579-002899674	R	7/09/2026	715.13		317924		7,554.55

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3232	COKER FUEL, INC.							
I-174770	18454	R	7/09/2026	116.86		317925		116.86
4745	COPY LIFE INC.							
I-AR122740	CF1044	R	7/09/2026	31.50		317926		
I-AR123747-DCO4	JUNE26	R	7/09/2026	226.92		317926		
I-AR123856	CF0375	R	7/09/2026	263.40		317926		521.82
5154	CORE & MAIN LP							
I-Z228523	164427	R	7/09/2026	12,658.80		317927		
I-Z233663	164427	R	7/09/2026	36.00		317927		
I-Z235744	164427	R	7/09/2026	3,027.20		317927		15,722.00
2724	CULLIGAN WATER							
I-1410522	1020379	R	7/09/2026	62.00		317928		62.00
5067	DAVID A. WILLIAMS, CFA							
I-202607083199	4th QTR	R	7/09/2026	62,709.08		317929		62,709.08
5067	DAVID A. WILLIAMS, CFA							
I-202607083200	4TH QTR	R	7/09/2026	335,003.99		317930		335,003.99
4850	DESOTO AGRICULTURE &							
I-164605	2813	R	7/09/2026	221.28		317931		221.28
1158	DESOTO SIGN CO							
I-7881	PLANNING	R	7/09/2026	92.00		317932		
I-7905	PLANNING	R	7/09/2026	368.00		317932		460.00
6182	E & N DISTRIBUTING, INC							
I-60529	PSD	R	7/09/2026	1,074.60		317933		1,074.60
0306	FENDER AUTO PARTS INC							
I-089905	168	R	7/09/2026	454.13		317934		
I-090048	166	R	7/09/2026	96.29		317934		
I-090101	166	R	7/09/2026	95.00		317934		
I-090403	166	R	7/09/2026	49.99		317934		695.41
4982	FLORIDA HEARTLAND ECONOMIC							
I-223	TURNER CENTER	R	7/09/2026	2,500.00		317935		2,500.00
5862	FLORIDA STATE UNIVERSITY							
I-AUX00227289	CPM LEVEL 7	R	7/09/2026	2,660.00		317936		2,660.00

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4900	HAWKINS, INC							
I-7474616	292984	R	7/09/2026	2,940.30		317937		2,940.30
3674	MARY K. HEITMAN							
I-202607093214	TRAVEL VOUCHER	R	7/09/2026	132.00		317938		132.00
1	JACQUELINEE KERKHOF							
I-41295	41295	R	7/09/2026	50.00		317939		50.00
1	JOANN CROSS;							
I-202607083193	;TRAVEL VOUCHER	R	7/09/2026	67.43		317940		67.43
1	JOHN K WILLIAMS							
I-202607083203	33910	V	7/09/2026	116.32		317941		116.32
1	JOHN K WILLIAMS	VOIDED						
M-CHECK	JOHN K WILLIAMS	VOIDED	V	7/09/2026		317941		116.32CR
4864	LEAF							
I-20524144-3458108	100-3458108-007	R	7/09/2026	136.72		317942		136.72
4864	LEAF							
I-20525285-13545158	100-4333359-006	R	7/09/2026	120.12		317943		120.12
3904	LIBERTY TIRE RECYCLING, LLC							
I-3268471	33330	R	7/09/2026	2,420.00		317944		2,420.00
6407	LOPEZ CURBING & LANDSCAPE LLC							
I-INV1486	PARKS	R	7/09/2026	945.00		317945		945.00
6179	MATTHEW JARVIS							
I-202607083206	TUITION REIMBURSEMENT	R	7/09/2026	680.16		317946		680.16
4895	NADIA DAUGHTREY, CLERK OF COUR							
I-202607083207		R	7/09/2026	103.00		317947		103.00
3604	NAFECO, INC.							
I-1425191	DES095	R	7/09/2026	251.38		317948		251.38
5739	NAPA AUTO PARTS							
I-163455	831	R	7/09/2026	72.72		317949		72.72
5006	O'REILLY AUTO PARTS							
I-5069226855	2192285	R	7/09/2026	48.30		317950		
I-5069226880	2192285	R	7/09/2026	29.73		317950		
I-5069227802	2907108	R	7/09/2026	108.00		317950		186.03

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5766	ODP BUSINESS SOLUTIONS, LLC							
I-473332108001	27272349	R	7/09/2026	194.86		317951		194.86
0331	PEACE RIVER ELECTRIC CORP							
I-202607083201	97457001	R	7/09/2026	678.61		317952		678.61
4922	PETER DANA0- PETTY CASH							
I-202607083187	REIMBURSEMENT	R	7/09/2026	100.00		317953		100.00
3389	RING POWER CORPORATION							
I-15CC01514847	011806	R	7/09/2026	415.08		317954		415.08
6271	SAVVIK BUYING GROUP							
I-3514	PSD	R	7/09/2026	382.00		317955		382.00
2940	SOUTHERN OXYGEN & WELDING SUPP							
I-0000100702	DC4842	R	7/09/2026	1.63		317956		1.63
6374	SURVEYING AND MAPPING, LLC							
I-201326152	1025105653	R	7/09/2026	4,691.25		317957		4,691.25
6068	T-MOBILE USA, INC							
I-202607083204	998198432	R	7/09/2026	77.25		317958		77.25
0310	TEN-8 FIRE EQUIPMENT INC							
I-1310105764	C00269	R	7/09/2026	25,792.86		317959		
I-1310109507	C00269	R	7/09/2026	65.20		317959		25,858.06
4098	THE AVANTI COMPANY, INC.							
I-139665	UTILITIES	R	7/09/2026	12,201.00		317960		12,201.00
0697	THE SUN							
I-3990836	379254	R	7/09/2026	2,129.60		317961		2,129.60
0697	THE SUN							
I-3990839	PLANNING	R	7/09/2026	2,129.60		317962		2,129.60
0697	THE SUN							
I-3991650	PLANNING	R	7/09/2026	1,470.15		317963		1,470.15
1	THOMAS G EVANS							
I-40591	40591	R	7/09/2026	119.00		317964		119.00

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1	THOMAS NORRIS							
I-202607083202	39773	R	7/09/2026	75.00		317965		75.00
3175	TOSHIBA AMERICA BUSINESS SOLUT							
I-5039157830	450-0112216-009	R	7/09/2026	137.59		317966		137.59
3175	TOSHIBA AMERICA BUSINESS SOLUT							
I-5039157830A	450-0112216-009	R	7/09/2026	22.65		317967		22.65
3175	TOSHIBA AMERICA BUSINESS SOLUT							
I-5039211593	450-0112216-000	R	7/09/2026	239.27		317968		239.27
1	UNITED HEALTHCARE							
I-21N539262100	26499	R	7/09/2026	221.07		317969		221.07
1	UNITED HEALTHCARE							
I-24J144566700	35660	R	7/09/2026	106.65		317970		106.65
5025	VISION ACE HARDWARE, LLC							
I-408828	920174	R	7/09/2026	74.99		317971		74.99
6083	WET AND WILD PARTY RENTALS LLC							
I-0000493	TURNER CENTER	R	7/09/2026	7,000.00		317972		7,000.00
6020	ZAMORAS LAWN & LANDSCAPE LLC							
I-CI3939	28	R	7/09/2026	140.00		317973		140.00
3674	MARY K. HEITMAN							
I-202606223116	TRAVEL VOUCHER	V	7/09/2026	1,073.33		317974		1,073.33
3674	MARY K. HEITMAN							
M-CHECK	MARY K. HEITMAN	VOIDED	V	7/09/2026		317974		1,073.33CR
5988	A & D RECYCLING LLC							
I-18869	10387	R	7/15/2026	125.00		317975		125.00
5811	AC DISASTER CONSULTING, LLC							
I-02512	DESOTO COUNTY BOCC	R	7/15/2026	2,357.50		317976		2,357.50
6355	ACCENT IMAGING INC.							
I-IN797649	99348	R	7/15/2026	918.44		317977		918.44
0824	ANIMAL ARK OF ARCADIA							
I-202607143229	CERTIFICATE	R	7/15/2026	12.00		317978		
I-202607143230	CERTIFICATE	R	7/15/2026	12.00		317978		
I-202607143231	CERTIFICATE	R	7/15/2026	12.00		317978		
I-202607143232	CERTIFICATE	R	7/15/2026	12.00		317978		
I-777116254	ANIMAL CONTROL	R	7/15/2026	75.00		317978		123.00

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1	Ashley Gillett,DVM							
I-202607143227	K26-017746	R	7/15/2026	37.00		317979		37.00
0233	BARTOW FORD							
I-201909	375371	R	7/15/2026	1,148.36		317980		1,148.36
3637	BATTERIES PLUS							
I-P92780134	8639905640	R	7/15/2026	25.80		317981		25.80
2317	BOUND TREE MEDICAL. LLC							
I-86271062	108367	R	7/15/2026	336.58		317982		336.58
0694	CHENANGO SUPPLY COMPANY, INC							
I-412108	101587	R	7/15/2026	631.99		317983		631.99
3635	CINTAS CORPORATION NO.2							
I-4271888780	24040476	R	7/15/2026	60.58		317984		
I-4272634748	24040476	R	7/15/2026	60.58		317984		
I-4273380590	24040476	R	7/15/2026	60.58		317984		
I-4274186840	24040476	R	7/15/2026	60.58		317984		
I-4274983871	24040476	R	7/15/2026	60.58		317984		
I-4275472096	24030035	R	7/15/2026	35.00		317984		
I-4275472224	24060156	R	7/15/2026	273.96		317984		611.86
6113	CINTAS FIRE PROTECTION							
I-0F32738042	42567	R	7/15/2026	456.18		317985		
I-0F32738970	42567	R	7/15/2026	240.32		317985		
I-0F32739012	42567	R	7/15/2026	2,774.76		317985		
I-0F32740440	42567	R	7/15/2026	231.75		317985		
I-0F32740980	42567	R	7/15/2026	386.76		317985		4,089.77
0084	CITY OF ARCADIA,							
I-202607133224	0000967576-002899644	R	7/15/2026	215.57		317986		215.57
3976	COMCAST							
I-27698900-939776438	JULY 26 PAYMENT	R	7/15/2026	1,681.87		317987		1,681.87
4745	COPY LIFE INC.							
I-AR123955	CF1044	R	7/15/2026	31.50		317988		31.50
5422	COVETRUS NORTH AMERICAN, LLC							
I-FK52639	189120-000	R	7/15/2026	325.02		317989		
I-FK52834	189120-000	R	7/15/2026	58.00		317989		
I-FK53394	189120-000	R	7/15/2026	184.44		317989		567.46

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1104	COX PEST CONTROL INC							
I-344058	117757	R	7/15/2026	40.00		317990		
I-345666	125432	R	7/15/2026	90.00		317990		
I-345824	117741	R	7/15/2026	85.00		317990		
I-345879	117740	R	7/15/2026	85.00		317990		
I-346075	117745	R	7/15/2026	40.00		317990		
I-346314	117749	R	7/15/2026	40.00		317990		380.00
2724	CULLIGAN WATER							
I-1400770	1176060	R	7/15/2026	7.75		317991		
I-1410524	1176489	R	7/15/2026	75.75		317991		
I-1412869	1176060	R	7/15/2026	36.99		317991		120.49
4919	CYPRESS SUPPLY, INC.							
I-136888	10007	R	7/15/2026	150.80		317992		150.80
6401	DUQUES							
I-8055	PARKS	V	7/15/2026	1,432.50		317993		1,432.50
6401	DUQUES							
M-CHECK	DUQUES	VOIDED	V	7/15/2026		317993		1,432.50CR
6341	EUROFINS DRINKING WATER & WAST							
I-89999	DESOTO CO PUBLIC WATER SY	R	7/15/2026	36.00		317994		
I-90213	DESOTO WWTP	R	7/15/2026	83.00		317994		
I-91661	DESOTO WWTP	R	7/15/2026	173.00		317994		
I-91698	DESOTO CO PUBLIC WATER SY	R	7/15/2026	60.00		317994		
I-91699	DESOTO CO PUBLIC WORKS	R	7/15/2026	36.00		317994		
I-91700	DESOTO-LAKE SUZY WTP	R	7/15/2026	48.00		317994		
I-91701	DESOTO CORRECTIONAL WTP	R	7/15/2026	84.00		317994		520.00
6127	EVERGLADES EQUIPMENT GROUP							
I-P0916597	DESOT007	R	7/15/2026	1,002.70		317995		
I-P0919559	DESOT007	R	7/15/2026	178.60		317995		1,181.30
0306	FENDER AUTO PARTS INC							
I-090350	168	R	7/15/2026	59.95		317996		
I-090410	168	R	7/15/2026	51.23		317996		
I-090438	168	R	7/15/2026	7.98		317996		
I-090746	168	R	7/15/2026	17.99		317996		137.15
5848	FUR-EVER FRIENDS ANIMAL HOSPIT							
I-202607143233	CERTIFICATE	R	7/15/2026	12.00		317997		
I-6398	ANIMAL CONTROL	R	7/15/2026	976.50		317997		988.50

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5430	GINA'S POOL SERVICE OF ARCADIA							
I-3503005	585-000036	R	7/15/2026	25.00		317998		25.00
1391	GRAINGER INC							
I-9971659033	851295683	R	7/15/2026	391.50		317999		391.50
2161	GRAVELY OF BRADENTON							
I-1043093	15132	R	7/15/2026	41.25		318000		41.25
2108	HARDEE ANIMAL CLINIC							
I-202607143228	K24-013438	R	7/15/2026	37.00		318001		37.00
6033	HD SUPPLY FACILITIES MAINTENAN							
I-9251352301	15786388	R	7/15/2026	444.00		318002		444.00
6089	HD SUPPLY PSD							
C-9250813797	18908916	R	7/15/2026	14.64CR		318003		
I-9250575783	18908916	R	7/15/2026	74.44		318003		59.80
1	JOAN K WILLIAMS							
I-33910	33910	R	7/15/2026	116.32		318004		116.32
6117	MODERN MARKETING							
I-MMI169462	MFD34266	R	7/15/2026	616.50		318005		616.50
4898	NADIA DAUGHTREY, CLERK OF COUR							
I-202607133223	RECORDING FEES	R	7/15/2026	129.50		318006		129.50
5739	NAPA AUTO PARTS							
I-163780	831	R	7/15/2026	85.57		318007		85.57
5766	ODP BUSINESS SOLUTIONS, LLC							
I-472241364001	27272349	R	7/15/2026	144.18		318008		
I-474020898001	27272349	R	7/15/2026	250.68		318008		
I-474021268001	27272349	R	7/15/2026	24.04		318008		418.90
3211	PIONEER MANUFACTURING							
I-INV301725	DE7543	R	7/15/2026	196.45		318009		196.45
5458	QUADIENT FINANCE USA, INC							
I-202607133222	7900 0440 8121 5315	R	7/15/2026	2,000.00		318010		2,000.00
1	RAFAEL MARTINEZ							
I-202607133225	WITHDRAWN ROW	R	7/15/2026	125.00		318011		125.00

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3389	RING POWER CORPORATION							
I-15BC0011700	011803	R	7/15/2026	240.06		318012		240.06
3789	RYAN'S CLEANING SERVICE, INC							
I-183	JUNE 2026	R	7/15/2026	800.00		318013		800.00
2950	SAFEGUARD SECURITY, INC							
I-080223	2598	R	7/15/2026	150.00		318014		150.00
4748	SECURITY SAFE LOCKSMITH							
I-10510	ANIMAL CONTROL	R	7/15/2026	641.50		318015		641.50
2809	SHERWIN-WILLIAMS CO.							
I-63055157760726	4202-4789-2	R	7/15/2026	72.88		318016		72.88
0259	SMITH'S RANCH & GARDEN							
I-146699	5142224	R	7/15/2026	34.99		318017		
I-147897	5142224	R	7/15/2026	7.95		318017		
I-148579	5142224	R	7/15/2026	75.00		318017		
I-148604	5142224	R	7/15/2026	10.14		318017		128.08
1464	SUN STATE INT'L TRUCKS, LLC							
C-X40018787601	SUN STATE INT'L TRUCKS, LLC	R	7/15/2026	291.40CR		318018		
I-X40018779401	10600	R	7/15/2026	263.49		318018		
I-X40018894501	10600	R	7/15/2026	414.43		318018		386.52
3175	TOSHIBA AMERICA BUSINESS SOLUT							
I-5039146991	450-0112216-003	R	7/15/2026	588.47		318019		588.47
3175	TOSHIBA AMERICA BUSINESS SOLUT							
I-5039242012	450-0112216-010	R	7/15/2026	411.20		318020		411.20
5027	VISION ACE HARDWARE, LLC							
I-408833	920161	R	7/15/2026	29.98		318021		
I-408835	920161	R	7/15/2026	18.98		318021		
I-408845	920161	R	7/15/2026	15.99		318021		
I-408855	920161	R	7/15/2026	27.99		318021		
I-408911	920161	R	7/15/2026	17.14		318021		
I-408917	920161	R	7/15/2026	10.71		318021		
I-408955	920161	R	7/15/2026	29.99		318021		
I-408961	920161	R	7/15/2026	26.97		318021		
I-408991	920161	R	7/15/2026	59.98		318021		
I-409018	920161	R	7/15/2026	4.99		318021		
I-409019	920161	R	7/15/2026	22.98		318021		
I-409033	920161	R	7/15/2026	34.99		318021		
I-409034	920161	R	7/15/2026	23.94		318021		
I-409065	920161	R	7/15/2026	5.87		318021		
I-409068	920161	R	7/15/2026	15.96		318021		346.46

VENDOR SET: 01

Desoto County

BANK: APBK POOLED CASH ACCOUNT

DATE RANGE: 6/23/2026 THRU 7/27/2026

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
5028	VISION ACE HARDWARE, LLC							
I-409030	920171	R	7/15/2026	94.97		318023		94.97
5030	VISION ACE HARDWARE, LLC.							
I-409014	920165	R	7/15/2026	38.99		318024		
I-409038	920165	R	7/15/2026	50.99		318024		89.98
5162	WATER BOY, INC							
I-25139719	009447	R	7/15/2026	47.55		318025		47.55
5084	WIDEIKIS, BENEDICT & BERNTSSON							
I-39260	15.000	R	7/15/2026	965.00		318026		965.00
1	ASHBRITT, INC.							
I-000202607093217	REFUN AR REFUND	R	7/15/2026	1,500.00		318030		1,500.00
1	KEITH WALTHER ROOFIN							
I-000202607093218	AR REFUND	R	7/15/2026	1,500.00		318031		1,500.00
1	PEACE RIVER CHARTERS							
I-000202607093219	AR REFUND	R	7/15/2026	1,500.00		318032		1,500.00
1	GOPHER ROOFING, LLC							
I-000202607093220	AR REFUND	R	7/15/2026	1,500.00		318033		1,500.00
5488	ADVANCED LIFT STATION SERVICES							
I-13572	UTILITIES	R	7/23/2026	400.00		318034		400.00
2690	ARCADIA DO IT BEST HARDWARE							
I-A914694	2000100	R	7/23/2026	77.49		318035		
I-A914800	2000100	R	7/23/2026	4.49		318035		81.98
5654	AUTO ZONE STORES, INC							
I-01088387300	11356068	R	7/23/2026	108.63		318036		108.63
0233	BARTOW FORD							
I-202442	375371	R	7/23/2026	229.30		318037		
I-202447	375371	R	7/23/2026	194.20		318037		423.50
2317	BOUND TREE MEDICAL. LLC							
I-86124957	108367	R	7/23/2026	8.49		318038		
I-86173146	108367	R	7/23/2026	528.12		318038		
I-86187826	108367	R	7/23/2026	1,418.63		318038		
I-86249369	108367	R	7/23/2026	709.50		318038		
I-86279644	108367	R	7/23/2026	1,263.65		318038		
I-86279645	108367	R	7/23/2026	739.29		318038		4,667.68

VENDOR SET: 01

Desoto County

BANK: APBK POOLED CASH ACCOUNT

DATE RANGE: 6/23/2026 THRU 7/27/2026

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
0974	CARDINAL HEALTH 110, INC							
I-7481768982	2052028004	R	7/23/2026	43.22		318039		
I-7481951037	2052028004	R	7/23/2026	278.24		318039		
I-7481951038	2052028004	R	7/23/2026	93.64		318039		415.10
1946	CDWG COMPUTER CENTERS INC							
I-AJ8WI7V	5081253	R	7/23/2026	1,382.57		318040		1,382.57
1001	CENTRAL FLORIDA REGIONAL							
I-101113501	4TH QTR JULY-SEPT 2026	R	7/23/2026	3,282.55		318041		3,282.55
3848	CENTURYLINK							
I-202607223262	446067989	R	7/23/2026	146.08		318042		146.08
5655	CHARLOTTE COUNTY BOARD OF COUN							
I-FY2526009JUNE2026	LANDFILL	R	7/23/2026	636.30		318043		636.30
0694	CHENANGO SUPPLY COMPANY, INC							
I-413657	100084	R	7/23/2026	258.80		318044		258.80
3635	CINTAS CORPORATION NO.2							
I-4275619494	24049758	R	7/23/2026	44.91		318045		
I-4276210706	24030035	R	7/23/2026	35.00		318045		
I-4276210859	24060156	R	7/23/2026	275.53		318045		
I-5347720113	24049758	R	7/23/2026	97.08		318045		452.52
0084	CITY OF ARCADIA,							
I-202607203247	0000963380-002857684	R	7/23/2026	449.56		318046		
I-202607203248	0000963382-002857704	R	7/23/2026	883.35		318046		1,332.91
4612	COMCAST COMMUNICATIONS							
I-202607203250	8535 10 064 0066556	R	7/23/2026	84.00		318047		84.00
3503	COMTEL TECHNOLOGY GROUP, INC							
I-38457	300799	R	7/23/2026	555.70		318048		555.70
6272	COOPER TIMBER HARVESTING, INC.							
I-260408	LANDFILL	R	7/23/2026	2,400.00		318049		2,400.00
4745	COPY LIFE INC.							
I-AR122965	DC03	R	7/23/2026	78.00		318050		
I-AR124018	DC03	R	7/23/2026	78.00		318050		156.00

VENDOR SET: 01

Desoto County

BANK: APBK POOLED CASH ACCOUNT

DATE RANGE: 6/23/2026 THRU 7/27/2026

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
1104	COX PEST CONTROL INC							
I-346222	117751	R	7/23/2026	40.00		318051		40.00
4850	DESOTO AGRICULTURE &							
I-164735	2813	R	7/23/2026	119.38		318052		
I-164772	2813	R	7/23/2026	119.67		318052		
I-164879	2813	R	7/23/2026	30.46		318052		
I-164956	2825	R	7/23/2026	23.53		318052		293.04
4528	DESOTO COUNTY TEEN COURT							
I-202607203246	JUNE 2026	R	7/23/2026	913.08		318053		913.08
6284	DUQUE PALMS OF HOMESTEAD INC							
I-8055	PARKS	R	7/23/2026	1,432.50		318054		1,432.50
5015	DUVAL ASPHALT PRODUCTS, INC							
I-07515223	DES002	R	7/23/2026	6,204.90		318055		6,204.90
4477	E. H. WACHS							
I-INV244311	16864	R	7/23/2026	4,379.12		318056		4,379.12
6341	EUROFINS DRINKING WATER & WAST							
I-91829	DESOTO WWTP	R	7/23/2026	83.00		318057		
I-91891	DESOTO CORRECTIONAL WTP	R	7/23/2026	75.00		318057		158.00
6127	EVERGLADES EQUIPMENT GROUP							
I-P0920106	DESOT007	R	7/23/2026	110.33		318058		110.33
5431	EVOQUA WATER TECHNOLOGIES LLC							
I-907641212	1069199	R	7/23/2026	2,064.00		318059		2,064.00
0306	FENDER AUTO PARTS INC							
I-091025	168	R	7/23/2026	115.00		318060		
I-091384	168	R	7/23/2026	24.50		318060		
I-091664	168	R	7/23/2026	39.95		318060		179.45
0605	FENDERS TIRE & BATTERY, INC.							
I-091092	167	R	7/23/2026	54.23		318061		54.23
3877	FRED'S HYDRAULIC HOSE							
I-3158	UTILITIES	R	7/23/2026	75.00		318062		75.00
2161	GRAVELY OF BRADENTON							
I-1044753	15132	R	7/23/2026	51.06		318063		51.06

VENDOR SET: 01 Desoto County
 BANK: APBK POOLED CASH ACCOUNT
 DATE RANGE: 6/23/2026 THRU 7/27/2026

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
4900	HAWKINS, INC							
I-7498659	292984	R	7/23/2026	2,818.30		318064		2,818.30
6089	HD SUPPLY PSD							
I-9250851028	18908916	R	7/23/2026	48.00		318065		
I-9250851029	18908916	R	7/23/2026	57.54		318065		
I-9250924516	18908916	R	7/23/2026	95.86		318065		201.40
5014	HILLTOP SECURITIES INC.							
I-114053	2459016	R	7/23/2026	1,500.00		318066		1,500.00
1435	INGRAM LIBRARY SERVICES							
I-97246545	20T2935	R	7/23/2026	134.40		318067		
I-97324898	20T2935	R	7/23/2026	1,723.49		318067		
I-978232614	20T2935	R	7/23/2026	65.80		318067		1,923.69
4864	LEAF							
I-20592629-4333359	100-4333359-005	R	7/23/2026	92.95		318068		92.95
6110	LEVEL 3 COMMUNICATIONS, LLC							
I-792227846	5-C1KDK1RG	R	7/23/2026	2,793.14		318069		
I-792227846A	5-C1KDK1RG	R	7/23/2026	750.99		318069		
I-792227846B	5-C1KDK1RG	R	7/23/2026	649.11		318069		4,193.24
5432	MARLIN BUSINESS BANK							
I-42371361-1800045	ACCT# 1800045	R	7/23/2026	854.88		318070		854.88
5397	MID-STATE GARAGE DOOR & SERV, PSD							
I-9876545140		R	7/23/2026	350.00		318071		350.00
5739	NAPA AUTO PARTS							
I-164149	831	R	7/23/2026	6.64		318072		6.64
3313	NATIONAL NOTARY ASSOCIATION							
I-202607203253	SOCIAL SERVICES	R	7/23/2026	74.00		318073		74.00
5006	O'REILLY AUTO PARTS							
I-5069229185	2192285	R	7/23/2026	21.86		318074		
I-5069229207	2192285	R	7/23/2026	15.83		318074		
I-5069229444	2907108	R	7/23/2026	74.97		318074		
I-5069229947	2192285	R	7/23/2026	36.47		318074		149.13
5766	ODP BUSINESS SOLUTIONS, LLC							
I-471263439001	27272349	R	7/23/2026	10.89		318075		
I-472227264001	27272349	R	7/23/2026	72.27		318075		
I-472312076	27272349	R	7/23/2026	6,200.25		318075		
I-473043046	83040402	R	7/23/2026	10,509.59		318075		
I-475442672001	27272349	R	7/23/2026	25.42		318075		
I-475469432001	27272349	R	7/23/2026	275.94		318075		17,094.36

VENDOR SET: 01

Desoto County

BANK: APBK POOLED CASH ACCOUNT

DATE RANGE: 6/23/2026 THRU 7/27/2026

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
1	PATRICIA AMESQUITA							
I-202607203244	AMESQUITA D	R	7/23/2026	200.00		318076		200.00
4026	POLLARDWATER.COM							
I-WW088982	10983	R	7/23/2026	411.40		318077		411.40
5458	QUADIENT FINANCE USA, INC							
I-202607223263	7900 0440 8121 5315	R	7/23/2026	2,000.00		318078		2,000.00
4771	RICOH USA, INC.							
I-5073460989	3769473	R	7/23/2026	86.98		318079		86.98
6409	RLP SATELLITE & SERVICE							
I-202607223257	UTILITIES	R	7/23/2026	1,000.00		318080		
I-202607223257A	UTILITIERS	R	7/23/2026	200.00		318080		1,200.00
1803	SAFETY PRODUCTS INC							
I-2026158099	DES36	R	7/23/2026	45.38		318081		45.38
2855	SCS ENGINEERS							
I-0583095	09226179.00	R	7/23/2026	71,192.33		318082		71,192.33
0587	SOUTH FLORIDA STATE COLLEGE							
I-A0064326	5G LEADERSHIP TRAINING	R	7/23/2026	4,500.00		318083		4,500.00
1	SHAWN K BROWN							
I-202607223264	VAB REFUND	R	7/23/2026	50.00		318084		50.00
6373	SNAP-ON INDUSTRIAL							
I-ARV68425830	201535449	R	7/23/2026	1,740.00		318085		1,740.00
2940	SOUTHERN OXYGEN & WELDING SUPP							
I-0000006324	DC4842	R	7/23/2026	190.85		318086		190.85
5827	STEVEN F. PAYNE							
I-F902249	REIMBURSEMENT	R	7/23/2026	5.33		318087		
I-F902579	REIMBURSEMENT	R	7/23/2026	10.67		318087		16.00
2709	SUNSHINE STATE ONE CALL OF FLO							
I-PSINV1061890	AP1472	R	7/23/2026	52.40		318088		52.40
6090	SUPER T LLC							
I-3352	PSD	R	7/23/2026	7,463.14		318089		7,463.14

VENDOR SET: 01

Desoto County

BANK: APBK POOLED CASH ACCOUNT

DATE RANGE: 6/23/2026 THRU 7/27/2026

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
0697	THE SUN							
I-3992059	413794	R	7/23/2026	381.15		318090		381.15
0697	THE SUN							
I-3993040	379254	R	7/23/2026	435.60		318091		435.60
4315	UNITED HEALTHCARE							
I-202607223260	AUGUST26 RETIREE HEALTH AARP R	R	7/23/2026	3,721.20		318092		3,721.20
4314	UNITED HEALTHCARE INSURANCE CO							
I-202607223261	AUG26RETIREE HEALTH SUPPLEMENT	R	7/23/2026	10,577.33		318093		10,577.33
5879	USA BLUEBOOK							
I-INV01101995	959717	R	7/23/2026	855.58		318094		855.58
5025	VISION ACE HARDWARE, LLC							
I-409142	920174	R	7/23/2026	48.99		318095		
I-409238	920174	R	7/23/2026	26.99		318095		
I-409249	920174	R	7/23/2026	7.98		318095		83.96
5026	VISION ACE HARDWARE, LLC							
C-408977	920175	R	7/23/2026	87.99CR		318096		
I-408879	920175	R	7/23/2026	61.18		318096		
I-408880	920175	R	7/23/2026	87.99		318096		
I-408930	920175	R	7/23/2026	89.99		318096		151.17
5028	VISION ACE HARDWARE, LLC							
I-409063	920171	R	7/23/2026	51.98		318097		
I-409329	920171	R	7/23/2026	87.02		318097		139.00
5030	VISION ACE HARDWARE, LLC.							
I-409171	920165	R	7/23/2026	50.96		318098		
I-409313	920165	R	7/23/2026	343.78		318098		394.74
2464	WESCO TURF, INC.							
I-41363457	203987	R	7/23/2026	306.76		318099		
I-41363814	203987	R	7/23/2026	110.07		318099		416.83
4956	WORLD PETROLEUM CORP							
I-100737	LANDFILL	R	7/23/2026	150.00		318100		150.00
6020	ZAMORAS LAWN & LANDSCAPE LLC							
I-CI3927	452	R	7/23/2026	2,900.00		318101		2,900.00

VENDOR SET: 01 Desoto County
 BANK: APBK POOLED CASH ACCOUNT
 DATE RANGE: 6/23/2026 THRU 7/27/2026

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
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* * T O T A L S * *	NO	INVOICE AMOUNT	DISCOUNTS	CHECK AMOUNT
REGULAR CHECKS:	302	1,122,165.25	0.00	1,119,766.86
HAND CHECKS:	0	0.00	0.00	0.00
DRAFTS:	9	31,079.38	0.00	31,079.38
EFT:	95	3,022,749.69	0.00	3,022,749.69
NON CHECKS:	0	0.00	0.00	0.00
VOID CHECKS:	4 VOID DEBITS	223.76		
	VOID CREDITS	2,845.91CR	2,622.15CR	0.00

TOTAL ERRORS: 0

	NO	INVOICE AMOUNT	DISCOUNTS	CHECK AMOUNT
VENDOR SET: 01 BANK: APBK TOTALS:	410	4,173,595.93	0.00	4,173,595.93
BANK: APBK TOTALS:	410	4,173,595.93	0.00	4,173,595.93

VENDOR SET: 01 Desoto County
 BANK: FSA FLEXIBLE SPENDING ACCOUNT
 DATE RANGE: 6/23/2026 THRU 7/27/2026

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
5838	WAGEWORKS, INC							
I-202607023183	JUNE 2026 CLAIM PYMT	D	6/30/2026	4,979.38		005303		4,979.38

* * T O T A L S * *	NO	INVOICE AMOUNT	DISCOUNTS	CHECK AMOUNT
REGULAR CHECKS:	0	0.00	0.00	0.00
HAND CHECKS:	0	0.00	0.00	0.00
DRAFTS:	1	4,979.38	0.00	4,979.38
EFT:	0	0.00	0.00	0.00
NON CHECKS:	0	0.00	0.00	0.00
VOID CHECKS:	0 VOID DEBITS	0.00		
	VOID CREDITS	0.00	0.00	0.00

TOTAL ERRORS: 0

	NO	INVOICE AMOUNT	DISCOUNTS	CHECK AMOUNT
VENDOR SET: 01 BANK: FSA TOTALS:	1	4,979.38	0.00	4,979.38
BANK: FSA TOTALS:	1	4,979.38	0.00	4,979.38

VENDOR SET: 01 Desoto County
 BANK: IHC INDIGENT HEALTH CARE TRUS
 DATE RANGE: 6/23/2026 THRU 7/27/2026

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
0702	DESOTO MEMORIAL HOSPITAL							
I-202606243125	APRIL 2026 INDGT HLTH CARE TAX	E	6/24/2026	147,448.59		007679		147,448.59

* * T O T A L S * *		NO	INVOICE AMOUNT	DISCOUNTS	CHECK AMOUNT
REGULAR CHECKS:		0	0.00	0.00	0.00
HAND CHECKS:		0	0.00	0.00	0.00
DRAFTS:		0	0.00	0.00	0.00
EFT:		1	147,448.59	0.00	147,448.59
NON CHECKS:		0	0.00	0.00	0.00
VOID CHECKS:	0 VOID DEBITS		0.00		
	VOID CREDITS		0.00	0.00	

TOTAL ERRORS: 0

		NO	INVOICE AMOUNT	DISCOUNTS	CHECK AMOUNT
VENDOR SET: 01	BANK: IHC TOTALS:	1	147,448.59	0.00	147,448.59
BANK: IHC	TOTALS:	1	147,448.59	0.00	147,448.59

VENDOR SET: 01 Desoto County
 BANK: PYBK CONSOLIDATED ACCOUNT
 DATE RANGE: 6/23/2026 THRU 7/27/2026

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
0004	HARTFORD LIFE INSUR CO (EMPOWE							
I-DC1202606223114	DEFERRED COMP/HARTFORD	D	6/24/2026	75.00		005287		75.00
0017	DEPARTMENT OF TREASURY							
I-T1 202606223114	FEDERAL WITHHOLDING	D	6/24/2026	16,207.58		005288		
I-T3 202606223114	FICA WITHHOLDING	D	6/24/2026	25,290.32		005288		
I-T4 202606223114	MEDICARE WITHHOLDING	D	6/24/2026	5,914.60		005288		47,412.50
3125	EXPERTPAY							
I-C08202606223114	REMIT ID#0150000117DR14	D	6/24/2026	48.23		005289		
I-C55202606223114	CASE# 2013 DR 00069	D	6/24/2026	246.81		005289		
I-C57202606223114	CASE# 2013 DR 00069	D	6/24/2026	5.25		005289		
I-C76202606223114	CASE #142020DR000338	D	6/24/2026	43.10		005289		
I-C83202606223114	#25180000130DR	D	6/24/2026	111.50		005289		
I-C84202606223114	#58140005806CA	D	6/24/2026	64.96		005289		
I-C85202606223114	#08240000906DR	D	6/24/2026	214.70		005289		
I-C87202606223114	#35170000034DR	D	6/24/2026	84.58		005289		
I-C89202606223114	52230005822FD	D	6/24/2026	122.65		005289		
I-C90202606223114	14150000238DR	D	6/24/2026	90.51		005289		1,032.29
3756	NATIONWIDE RETIREMENT SOLUTION							
I-DC2202606223114	DEFERRED COMP/NACO	D	6/24/2026	1,788.46		005290		1,788.46
0006	VALIC RETIREMENT SERVICES							
I-DC3202606223114	DEFERRED COMP/VALIC	D	6/23/2026	720.00		005291		720.00
4974	BOSTON MUTUAL LIFE INSURANCE C							
I-LBA202606223114	EMPLOYEE PAID LIFE INS AFT TAX	D	6/23/2026	137.69		005292		137.69
6307	US DEPARTMENT OF THE TREASURY							
I-202607013164	US DEPARTMENT OF THE TREASURY	D	6/24/2026	98.55		005294		98.55
0006	VALIC RETIREMENT SERVICES							
I-DC3202606253135	DEFERRED COMP/VALIC	D	6/26/2026	720.00		005295		720.00
0017	DEPARTMENT OF TREASURY							
I-T1 202606253135	FEDERAL WITHHOLDING	D	6/26/2026	16,218.62		005296		
I-T3 202606253135	FICA WITHHOLDING	D	6/26/2026	25,299.56		005296		
I-T4 202606253135	MEDICARE WITHHOLDING	D	6/26/2026	5,916.72		005296		47,434.90
1288	DESOTO CO BOCC PAYROLL ACCOUNT							
I-001202606253135	PAYROLL REIMBURSEMENT	D	6/26/2026	52,635.12		005297		
I-102202606253135	PAYROLL REIMBURSEMENT	D	6/26/2026	22,120.48		005297		
I-105202606253135	PAYROLL REIMBURSEMENT	D	6/26/2026	5,594.83		005297		
I-106202606253135	PAYROLL REIMBURSEMENT	D	6/26/2026	59,562.99		005297		
I-134202606253135	PAYROLL REIMBURSEMENT	D	6/26/2026	2,028.43		005297		
I-150202606253135	PAYROLL REIMBURSEMENT	D	6/26/2026	327.05		005297		
I-190202606253135	PAYROLL REIMBURSEMENT	D	6/26/2026	568.96		005297		

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I-400202606253135	PAYROLL REIMBURSEMENT	D	6/26/2026	7,888.08		005297		
I-410202606253135	PAYROLL REIMBURSEMENT	D	6/26/2026	9,310.15		005297		160,036.09
3125	EXPERTPAY							
I-C08202606253135	REMIT ID#0150000117DR14	D	6/26/2026	48.23		005298		
I-C55202606253135	CASE# 2013 DR 00069	D	6/26/2026	246.81		005298		
I-C57202606253135	CASE# 2013 DR 00069	D	6/26/2026	5.25		005298		
I-C76202606253135	CASE #142020DR000338	D	6/26/2026	43.10		005298		
I-C83202606253135	#25180000130DR	D	6/26/2026	111.50		005298		
I-C84202606253135	#58140005806CA	D	6/26/2026	64.96		005298		
I-C85202606253135	#08240000906DR	D	6/26/2026	214.70		005298		
I-C87202606253135	#35170000034DR	D	6/26/2026	84.58		005298		
I-C89202606253135	52230005822FD	D	6/26/2026	122.65		005298		
I-C90202606253135	14150000238DR	D	6/26/2026	90.51		005298		1,032.29
4974	BOSTON MUTUAL LIFE INSURANCE C							
I-LBA202606253135	EMPLOYEE PAID LIFE INS AFT TAX	D	6/26/2026	137.69		005299		137.69
0004	HARTFORD LIFE INSUR CO (EMPOWE							
I-DC1202606253135	DEFERRED COMP/HARTFORD	D	6/29/2026	75.00		005300		75.00
3756	NATIONWIDE RETIREMENT SOLUTION							
I-DC2202606253135	DEFERRED COMP/NACO	D	6/29/2026	1,788.46		005301		1,788.46
6307	US DEPARTMENT OF THE TREASURY							
I-202607013178	US DEPARTMENT OF THE TREASURY	D	6/26/2026	98.55		005302		98.55
5398	UNITED WAY SUNCOAST, INC							
I-UWY202606033042	UNITED WAY DEDUCTIONS	D	6/30/2026	6.00		005305		
I-UWY202606103072	UNITED WAY DEDUCTIONS	D	6/30/2026	6.00		005305		
I-UWY202606223114	UNITED WAY DEDUCTIONS	D	6/30/2026	6.00		005305		
I-UWY202606253135	UNITED WAY DEDUCTIONS	D	6/30/2026	6.00		005305		24.00
5419	DESOTO COUNTY FLEXIBLE SPENDIN							
I-FSA202606033042	FLEX SPENDING ACCT DEDUCTIONS	D	6/30/2026	650.05		005306		
I-FSA202606103072	FLEX SPENDING ACCT DEDUCTIONS	D	6/30/2026	650.05		005306		
I-FSA202606223114	FLEX SPENDING ACCT DEDUCTIONS	D	6/30/2026	650.05		005306		
I-FSA202606253135	FLEX SPENDING ACCT DEDUCTIONS	D	6/30/2026	650.05		005306		2,600.20
3756	NATIONWIDE RETIREMENT SOLUTION							
I-NA1202606033042	ELECTED OFFICIALS/HI RTMT	D	7/01/2026	469.81		005307		
I-NA1202606103072	ELECTED OFFICIALS/HI RTMT	D	7/01/2026	469.81		005307		
I-NA1202606223114	ELECTED OFFICIALS/HI RTMT	D	7/01/2026	469.81		005307		
I-NA1202606253135	ELECTED OFFICIALS/HI RTMT	D	7/01/2026	469.81		005307		
I-NA3202606033042	SPECIAL RISK/UB NACO	D	7/01/2026	343.52		005307		
I-NA3202606103072	SPECIAL RISK/UB NACO	D	7/01/2026	343.52		005307		
I-NA3202606223114	SPECIAL RISK/UB NACO	D	7/01/2026	343.52		005307		
I-NA3202606253135	SPECIAL RISK/UB NACO	D	7/01/2026	343.52		005307		3,253.32

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0015	FLORIDA RETIREMENT SYSTEM							
I-202607153237	FLORIDA RETIREMENT SYSTEM	D	7/14/2026	2,438.41		005311		
I-CA 202606033042	RENEWED INV PLAN/REG/CA	D	7/14/2026	417.24		005311		
I-CA 202606103072	RENEWED INV PLAN/REG/CA	D	7/14/2026	431.06		005311		
I-CA 202606223114	RENEWED INV PLAN/REG/CA	D	7/14/2026	474.21		005311		
I-CA 202606253135	RENEWED INV PLAN/REG/CA	D	7/14/2026	480.15		005311		
I-DP 202606033042	DROP/DP RETIREMENT	D	7/14/2026	2,399.49		005311		
I-DP 202606103072	DROP/DP RETIREMENT	D	7/14/2026	2,306.60		005311		
I-DP 202606223114	DROP/DP RETIREMENT	D	7/14/2026	2,346.98		005311		
I-DP 202606253135	DROP/DP RETIREMENT	D	7/14/2026	2,352.59		005311		
I-FRE202606033042	EMPLOYEE 3%	D	7/14/2026	6,381.81		005311		
I-FRE202606103072	EMPLOYEE 3%	D	7/14/2026	5,941.18		005311		
I-FRE202606223114	EMPLOYEE 3%	D	7/14/2026	5,907.61		005311		
I-FRE202606253135	EMPLOYEE 3%	D	7/14/2026	5,882.39		005311		
I-HA 202606033042	REGULAR CLASS/HA RETIREMENT	D	7/14/2026	8,190.43		005311		
I-HA 202606103072	REGULAR CLASS/HA RETIREMENT	D	7/14/2026	7,919.48		005311		
I-HA 202606223114	REGULAR CLASS/HA RETIREMENT	D	7/14/2026	8,002.09		005311		
I-HA 202606253135	REGULAR CLASS/HA RETIREMENT	D	7/14/2026	8,070.14		005311		
I-HB 202606033042	SPECIAL RISK/HB RETIREMENT	D	7/14/2026	27,866.38		005311		
I-HB 202606103072	SPECIAL RISK/HB RETIREMENT	D	7/14/2026	23,493.22		005311		
I-HB 202606223114	SPECIAL RISK/HB RETIREMENT	D	7/14/2026	23,406.05		005311		
I-HB 202606253135	SPECIAL RISK/HB RETIREMENT	D	7/14/2026	22,047.10		005311		
I-HI 202606033042	ELECT OFFIC/HI RETIREMENT	D	7/14/2026	469.81		005311		
I-HI 202606103072	ELECT OFFIC/HI RETIREMENT	D	7/14/2026	469.81		005311		
I-HI 202606223114	ELECT OFFIC/HI RETIREMENT	D	7/14/2026	469.81		005311		
I-HI 202606253135	ELECT OFFIC/HI RETIREMENT	D	7/14/2026	469.81		005311		
I-HM 202606033042	SR MGMT/HM RETIREMENT	D	7/14/2026	4,064.20		005311		
I-HM 202606103072	SR MGMT/HM RETIREMENT	D	7/14/2026	4,064.21		005311		
I-HM 202606223114	SR MGMT/HM RETIREMENT	D	7/14/2026	4,064.21		005311		
I-HM 202606253135	SR MGMT/HM RETIREMENT	D	7/14/2026	4,064.21		005311		
I-PA 202606033042	INVESTMENT REG/PA RETIREMENT	D	7/14/2026	5,886.65		005311		
I-PA 202606103072	INVESTMENT REG/PA RETIREMENT	D	7/14/2026	5,902.39		005311		
I-PA 202606223114	INVESTMENT REG/PA RETIREMENT	D	7/14/2026	5,866.00		005311		
I-PA 202606253135	INVESTMENT REG/PA RETIREMENT	D	7/14/2026	6,017.07		005311		
I-PB 202606033042	INVESTMENT/SPECIAL RISK	D	7/14/2026	3,983.22		005311		
I-PB 202606103072	INVESTMENT/SPECIAL RISK	D	7/14/2026	3,792.92		005311		
I-PB 202606223114	INVESTMENT/SPECIAL RISK	D	7/14/2026	3,262.10		005311		
I-PB 202606253135	INVESTMENT/SPECIAL RISK	D	7/14/2026	3,761.10		005311		
I-PI 202606033042	INVESTMENT/ELECTED OFFICIAL	D	7/14/2026	1,409.43		005311		
I-PI 202606103072	INVESTMENT/ELECTED OFFICIAL	D	7/14/2026	1,409.43		005311		
I-PI 202606223114	INVESTMENT/ELECTED OFFICIAL	D	7/14/2026	1,409.43		005311		
I-PI 202606253135	INVESTMENT/ELECTED OFFICIAL	D	7/14/2026	1,409.43		005311		
I-PM 202606033042	INVESTMENT/SENIOR MANAGEMENT	D	7/14/2026	1,076.89		005311		
I-PM 202606103072	INVESTMENT/SENIOR MANAGEMENT	D	7/14/2026	1,076.89		005311		
I-PM 202606223114	INVESTMENT/SENIOR MANAGEMENT	D	7/14/2026	1,076.89		005311		
I-PM 202606253135	INVESTMENT/SENIOR MANAGEMENT	D	7/14/2026	1,076.89		005311		
I-UA 202606033042	FRS RETIREE REEMPLOYED	D	7/14/2026	260.50		005311		
I-UA 202606103072	FRS RETIREE REEMPLOYED	D	7/14/2026	248.64		005311		

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I-UA 202606223114	FRS RETIREE REEMPLOYED	D	7/14/2026	274.51		005311		
I-UA 202606253135	FRS RETIREE REEMPLOYED	D	7/14/2026	307.78		005311		
I-UB 202606033042	FRS RETIREE REEMPLOYED SPEC RS	D	7/14/2026	256.11		005311		
I-UB 202606103072	FRS RETIREE REEMPLOYED SPEC RS	D	7/14/2026	256.11		005311		
I-UB 202606223114	FRS RETIREE REEMPLOYED SPEC RS	D	7/14/2026	256.11		005311		
I-UB 202606253135	FRS RETIREE REEMPLOYED SPEC RS	D	7/14/2026	256.11		005311		235,423.28
0010	AFLAC							
C-202607023185	JUNE 2026	R	7/02/2026	0.90CR		317908		
I-LF1202606033042	AFLAC PRETAX	R	7/02/2026	799.38		317908		
I-LF1202606103072	AFLAC PRETAX	R	7/02/2026	799.38		317908		
I-LF1202606223114	AFLAC PRETAX	R	7/02/2026	799.38		317908		
I-LF1202606253135	AFLAC PRETAX	R	7/02/2026	799.38		317908		
I-LF2202606033042	AFLAC AFTER TAX	R	7/02/2026	425.70		317908		
I-LF2202606103072	AFLAC AFTER TAX	R	7/02/2026	425.70		317908		
I-LF2202606223114	AFLAC AFTER TAX	R	7/02/2026	425.70		317908		
I-LF2202606253135	AFLAC AFTER TAX	R	7/02/2026	425.70		317908		4,899.42
0011	COLONIAL SUPPLEMENTAL INS							
I-LF4202606033042	E9599903	R	7/02/2026	4.38		317909		
I-LF4202606103072	E9599903	R	7/02/2026	4.38		317909		
I-LF4202606223114	E9599903	R	7/02/2026	4.38		317909		
I-LF4202606253135	E9599903	R	7/02/2026	4.38		317909		17.52
0009	LEGALSHIELD							
C-202607023184	JULY 2026	R	7/02/2026	0.08CR		317910		
I-LEG202606033042	PREPAID LEGAL	R	7/02/2026	33.42		317910		
I-LEG202606103072	PREPAID LEGAL	R	7/02/2026	33.42		317910		
I-LEG202606223114	PREPAID LEGAL	R	7/02/2026	33.42		317910		
I-LEG202606253135	PREPAID LEGAL	R	7/02/2026	33.42		317910		133.60
0012	LIBERTY NATIONAL							
C-202607013163	JULY 2026	R	7/02/2026	1.83CR		317911		
I-LF5202606033042	LIBERTY NATIONAL/BEFORE TAX	R	7/02/2026	558.63		317911		
I-LF5202606103072	LIBERTY NATIONAL/BEFORE TAX	R	7/02/2026	591.91		317911		
I-LF5202606223114	LIBERTY NATIONAL/BEFORE TAX	R	7/02/2026	591.91		317911		
I-LF5202606253135	LIBERTY NATIONAL/BEFORE TAX	R	7/02/2026	591.91		317911		
I-LF6202606033042	LIBERTY NATIONAL/AFTER TAX	R	7/02/2026	213.29		317911		
I-LF6202606103072	LIBERTY NATIONAL/AFTER TAX	R	7/02/2026	213.29		317911		
I-LF6202606223114	LIBERTY NATIONAL/AFTER TAX	R	7/02/2026	213.29		317911		
I-LF6202606253135	LIBERTY NATIONAL/AFTER TAX	R	7/02/2026	213.29		317911		3,185.69
5130	PETTY CASH							
I-COK202606033042	COKE FUND DEDUCTIONS	R	7/02/2026	152.00		317912		
I-COK202606103072	COKE FUND DEDUCTIONS	R	7/02/2026	147.00		317912		
I-COK202606223114	COKE FUND DEDUCTIONS	R	7/02/2026	151.00		317912		
I-COK202606253135	COKE FUND DEDUCTIONS	R	7/02/2026	149.00		317912		599.00

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4983	WASHINGTON NATIONAL INS CO							
C-202607013162	MAY 2026	R	7/02/2026	0.19CR		317913		
I-LF8202606033042	WASHINGTON NATIONAL INSURANCE	R	7/02/2026	612.63		317913		
I-LF8202606103072	WASHINGTON NATIONAL INSURANCE	R	7/02/2026	612.63		317913		
I-LF8202606223114	WASHINGTON NATIONAL INSURANCE	R	7/02/2026	612.63		317913		
I-LF8202606253135	WASHINGTON NATIONAL INSURANCE	R	7/02/2026	612.63		317913		2,450.33
6270	USABLE LIFE							
I-202607153241	USABLE LIFE	R	7/15/2026	252.19		318027		252.19
4873	FIDELITY SECURITY LIFE INSURAN							
I-202607153239	FIDELITY SECURITY LIFE INSURAN	R	7/15/2026	213.94		318028		213.94
6270	USABLE LIFE							
I-202607153240	USABLE LIFE	R	7/15/2026	118.00		318029		
I-L11202606033042	EMPLOYEE PAID LIFE INS AFT TAX	R	7/15/2026	807.86		318029		
I-L11202606103072	EMPLOYEE PAID LIFE INS AFT TAX	R	7/15/2026	807.85		318029		
I-L11202606223114	EMPLOYEE PAID LIFE INS AFT TAX	R	7/15/2026	807.85		318029		
I-L11202606253135	EMPLOYEE PAID LIFE INS AFT TAX	R	7/15/2026	785.05		318029		
I-LSI202606033042	COUNTY PAID LIFE INSURANCE	R	7/15/2026	634.79		318029		
I-LSI202606103072	COUNTY PAID LIFE INSURANCE	R	7/15/2026	647.63		318029		
I-LSI202606223114	COUNTY PAID LIFE INSURANCE	R	7/15/2026	654.51		318029		
I-LSI202606253135	COUNTY PAID LIFE INSURANCE	R	7/15/2026	642.11		318029		5,905.65
4873	FIDELITY SECURITY LIFE INSURAN							
C-202607153238	FIDELITY SECURITY LIFE INSURAN	R	7/23/2026	1.57CR		318102		
I-202607223265	FIDELITY SECURITY LIFE INSURAN	R	7/23/2026	4.21		318102		
I-202607223267	FIDELITY SECURITY LIFE INSURAN	R	7/23/2026	0.04		318102		
I-ECB202606033042	VISION EMP CHILD BEFORE TAX	R	7/23/2026	23.50		318102		
I-ECB202606103072	VISION EMP CHILD BEFORE TAX	R	7/23/2026	23.50		318102		
I-ECB202606223114	VISION EMP CHILD BEFORE TAX	R	7/23/2026	23.50		318102		
I-ECB202606253135	VISION EMP CHILD BEFORE TAX	R	7/23/2026	14.10		318102		
I-EEB202606033042	VISION EE BEFORE TAX	R	7/23/2026	80.24		318102		
I-EEB202606103072	VISION EE BEFORE TAX	R	7/23/2026	84.96		318102		
I-EEB202606223114	VISION EE BEFORE TAX	R	7/23/2026	84.96		318102		
I-EEB202606253135	VISION EE BEFORE TAX	R	7/23/2026	89.68		318102		
I-EFB202606033042	VISION EMP FAMILY BEFORE TAX	R	7/23/2026	79.35		318102		
I-EFB202606103072	VISION EMP FAMILY BEFORE TAX	R	7/23/2026	79.35		318102		
I-EFB202606223114	VISION EMP FAMILY BEFORE TAX	R	7/23/2026	79.35		318102		
I-EFB202606253135	VISION EMP FAMILY BEFORE TAX	R	7/23/2026	79.35		318102		
I-ESB202606033042	VISION EMP SPOUSE BEFORE TAX	R	7/23/2026	26.76		318102		
I-ESB202606103072	VISION EMP SPOUSE BEFORE TAX	R	7/23/2026	26.76		318102		
I-ESB202606223114	VISION EMP SPOUSE BEFORE TAX	R	7/23/2026	26.76		318102		
I-ESB202606253135	VISION EMP SPOUSE BEFORE TAX	R	7/23/2026	17.84		318102		842.64

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6099	FLORIDA COMBINED LIFE							
I-202607233270	JULY 2026 RETIREE DENTAL INS	R	7/23/2026	1,491.39		318104		1,491.39
6099	FLORIDA COMBINED LIFE							
I-202607233269	JULY 2026 BOCC DENTAL INS PREM	R	7/23/2026	6,687.07		318105		
I-DCH202606033042	DENTAL CHILD HIGH	R	7/23/2026	126.36		318105		
I-DCH202606103072	DENTAL CHILD HIGH	R	7/23/2026	126.36		318105		
I-DCH202606223114	DENTAL CHILD HIGH	R	7/23/2026	126.36		318105		
I-DCH202606253135	DENTAL CHILD HIGH	R	7/23/2026	126.36		318105		
I-DCL202606033042	DENTAL CHILD LOW	R	7/23/2026	99.72		318105		
I-DCL202606103072	DENTAL CHILD LOW	R	7/23/2026	99.72		318105		
I-DCL202606223114	DENTAL CHILD LOW	R	7/23/2026	99.72		318105		
I-DCL202606253135	DENTAL CHILD LOW	R	7/23/2026	33.24		318105		
I-DEH202606033042	DENTAL EMP HIGH	R	7/23/2026	531.30		318105		
I-DEH202606103072	DENTAL EMP HIGH	R	7/23/2026	531.30		318105		
I-DEH202606223114	DENTAL EMP HIGH	R	7/23/2026	531.30		318105		
I-DEH202606253135	DENTAL EMP HIGH	R	7/23/2026	561.66		318105		
I-DEL202606033042	DENTAL EMP LOW	R	7/23/2026	135.96		318105		
I-DEL202606103072	DENTAL EMP LOW	R	7/23/2026	160.68		318105		
I-DEL202606223114	DENTAL EMP LOW	R	7/23/2026	160.68		318105		
I-DEL202606253135	DENTAL EMP LOW	R	7/23/2026	160.68		318105		
I-DFH202606033042	DENTAL FAMILY HIGH	R	7/23/2026	553.66		318105		
I-DFH202606103072	DENTAL FAMILY HIGH	R	7/23/2026	553.66		318105		
I-DFH202606223114	DENTAL FAMILY HIGH	R	7/23/2026	553.66		318105		
I-DFH202606253135	DENTAL FAMILY HIGH	R	7/23/2026	553.66		318105		
I-DFL202606033042	DENTAL FAM LOW	R	7/23/2026	92.72		318105		
I-DFL202606103072	DENTAL FAM LOW	R	7/23/2026	92.72		318105		
I-DFL202606223114	DENTAL FAM LOW	R	7/23/2026	92.72		318105		
I-DFL202606253135	DENTAL FAM LOW	R	7/23/2026	92.72		318105		
I-DSH202606033042	DENTAL SPOUSE HIGH	R	7/23/2026	250.88		318105		
I-DSH202606103072	DENTAL SPOUSE HIGH	R	7/23/2026	250.88		318105		
I-DSH202606223114	DENTAL SPOUSE HIGH	R	7/23/2026	250.88		318105		
I-DSH202606253135	DENTAL SPOUSE HIGH	R	7/23/2026	188.16		318105		
I-DSL202606033042	DENTAL SPOUSE LOW	R	7/23/2026	51.12		318105		
I-DSL202606103072	DENTAL SPOUSE LOW	R	7/23/2026	51.12		318105		
I-DSL202606223114	DENTAL SPOUSE LOW	R	7/23/2026	51.12		318105		
I-DSL202606253135	DENTAL SPOUSE LOW	R	7/23/2026	51.12		318105		14,029.27

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
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* * T O T A L S * *	NO			INVOICE AMOUNT		DISCOUNTS		CHECK AMOUNT
REGULAR CHECKS:	12			34,020.64		0.00		34,020.64
HAND CHECKS:	0			0.00		0.00		0.00
DRAFTS:	19			503,888.27		0.00		503,888.27
EFT:	0			0.00		0.00		0.00
NON CHECKS:	0			0.00		0.00		0.00
VOID CHECKS:	0	VOID DEBITS	0.00					
		VOID CREDITS	0.00	0.00		0.00		

TOTAL ERRORS: 0

	NO			INVOICE AMOUNT		DISCOUNTS		CHECK AMOUNT
VENDOR SET: 01 BANK: PYBK TOTALS:	31			537,908.91		0.00		537,908.91
BANK: PYBK TOTALS:	31			537,908.91		0.00		537,908.91

VENDOR SET: 01

Desoto County

BANK: SHIP

LOCAL HOUSING/ SHIP ACCT

DATE RANGE: 6/23/2026 THRU 7/27/2026

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
4899	NADIA DAUGHTREY, CLERK OF COUR							
I-202606293141	RECORDING FEES	R	7/02/2026	10.00		001829		10.00
4899	NADIA DAUGHTREY, CLERK OF COUR							
I-202607083190	RECORDING FEES	V	7/09/2026	56.35		001830		56.35
4899	NADIA DAUGHTREY, CLERK OF COUR							
M-CHECK	NADIA DAUGHTREY, CLERK OUNPOST	V	7/15/2026			001830		56.35CR
4899	NADIA DAUGHTREY, CLERK OF COUR							
I-202607203245	RECORDING FEES	R	7/23/2026	53.95		001831		53.95
4899	NADIA DAUGHTREY, CLERK OF COUR							
I-202607203251	RECORDING FEES	R	7/23/2026	50.00		001832		50.00
4899	NADIA DAUGHTREY, CLERK OF COUR							
I-202607203252	RECORDING FEES	R	7/23/2026	29.78		001833		29.78

* * T O T A L S * *	NO	INVOICE AMOUNT	DISCOUNTS	CHECK AMOUNT
REGULAR CHECKS:	4	200.08	0.00	143.73
HAND CHECKS:	0	0.00	0.00	0.00
DRAFTS:	0	0.00	0.00	0.00
EFT:	0	0.00	0.00	0.00
NON CHECKS:	0	0.00	0.00	0.00
VOID CHECKS:	1 VOID DEBITS	0.00		
	VOID CREDITS	56.35CR	56.35CR	0.00

TOTAL ERRORS: 0

	NO	INVOICE AMOUNT	DISCOUNTS	CHECK AMOUNT
VENDOR SET: 01 BANK: SHIP TOTALS:	5	143.73	0.00	143.73
BANK: SHIP TOTALS:	5	143.73	0.00	143.73

VENDOR SET: 01 Desoto County
BANK: U-CAP UTILITIES CAPITAL-CONSOL
DATE RANGE: 6/23/2026 THRU 7/27/2026

VENDOR I.D.	NAME	STATUS	CHECK DATE	INVOICE AMOUNT	DISCOUNT	CHECK NO	CHECK STATUS	CHECK AMOUNT
2643	KIMLEY-HORN & ASSOCIATES, INC.							
I-0484390200526	048439020	R	7/23/2026	20,798.75		000562		20,798.75
2643	KIMLEY-HORN & ASSOCIATES, INC.							
I-0484390200526A	048439020	R	7/23/2026	5,997.30		000563		5,997.30
2643	KIMLEY-HORN & ASSOCIATES, INC.							
I-35973425	048439022.1	R	7/23/2026	3,500.00		000564		3,500.00
4236	THE WEILER ENGINEERING CORPOR							
I-1184770	DES008-0632351-26006151	E	7/03/2026	17,738.40		007718		
I-1185022	DES008-0632351-26007571	E	7/03/2026	11,281.25		007718		
I-1187664	DES008-0632351-26006151	E	7/03/2026	8,647.47		007718		
I-1187665	DES008-0632351-26007571	E	7/03/2026	13,452.25		007718		51,119.37
4236	THE WEILER ENGINEERING CORPOR							
I-1191188	DES008-0632351-26006151	E	7/24/2026	7,760.55		007777		
I-1191189	DES008-0632351-26007571	E	7/24/2026	13,771.75		007777		
I-3903	24052.008	E	7/24/2026	1,013.70		007777		22,546.00

* * T O T A L S * *	NO	INVOICE AMOUNT	DISCOUNTS	CHECK AMOUNT
REGULAR CHECKS:	3	30,296.05	0.00	30,296.05
HAND CHECKS:	0	0.00	0.00	0.00
DRAFTS:	0	0.00	0.00	0.00
EFT:	2	73,665.37	0.00	73,665.37
NON CHECKS:	0	0.00	0.00	0.00
VOID CHECKS:	0 VOID DEBITS	0.00		
	VOID CREDITS	0.00	0.00	

TOTAL ERRORS: 0

	NO	INVOICE AMOUNT	DISCOUNTS	CHECK AMOUNT
VENDOR SET: 01 BANK: U-CAP TOTALS:	5	103,961.42	0.00	103,961.42
BANK: U-CAP TOTALS:	5	103,961.42	0.00	103,961.42
REPORT TOTALS:	453	4,968,037.96	0.00	4,968,037.96

SELECTION CRITERIA

VENDOR SET: 01-DESOTO COUNTY
VENDOR: ALL
BANK CODES: All
FUNDS: All

CHECK SELECTION

CHECK RANGE: 000000 THRU 999999
DATE RANGE: 6/23/2026 THRU 7/27/2026
CHECK AMOUNT RANGE: 0.00 THRU 999,999,999.99
INCLUDE ALL VOIDS: YES

PRINT OPTIONS

SEQUENCE: CHECK NUMBER

PRINT TRANSACTIONS: YES
PRINT G/L: NO
UNPOSTED ONLY: NO
EXCLUDE UNPOSTED: NO
MANUAL ONLY: NO
STUB COMMENTS: NO
REPORT FOOTER: NO
CHECK STATUS: NO
PRINT STATUS: * - All



DeSoto County

8/11/2026

Item #: 5.

- ☐ Consent Agenda ☐ Quasi-Judicial Public Hearing
☒ Regular Business 9:00 am
☐ Public Hearing Agreement

DEPARTMENT: Turner Center
SUBMITTED BY: Cindy Talamantez
PRESENTED BY: Sondra Guffey

TITLE & DESCRIPTION:

Cooperative Agreement TIPS- Faciliserv-Turner Center Bleacher Inspection and Maintenance

REQUESTED MOTION:

Approve the Cooperative Agreement utilizing the TIPS Agreement for inspection and maintenance of bleachers at the Turner Center authorizing Faciliserv to perform the work.

SUMMARY:

Cooperative Agreement TIPS- Faciliserv-Turner Center Bleacher Inspection and Maintenance

BACKGROUND:

The Turner center bleachers are original with the building. They are in bad shape due to several factors. One of which is that many of the parts are obsolete. They are worn due to being pulled in and out using a device that can be rough on the bleachers with constant use. Also, it requires at least two staff members to pull them in and out each time. By automating them, we will have less wear-and tear on the bleachers and they will better align when fully pulled out. This is a safety issue. We will need less staff time to be able to do this.

Because the Turner Center is an asset for tourism in DeSoto County, we determined it was feasible to use Tourism reserves to fund this repair and upgrade.

FUNDS:

Budget Amount: \$45,000

Actual Agenda Item Cost: \$57,323.00

Account Number: 150-2010552640000

ITEM #: 5.

Explanation: **The remainder of the funds will come from the Turner Center Repair & Maintenance, 001-70815754600000**

AGREEMENT BETWEEN DESOTO COUNTY, FLORIDA
AND FACILISERV, INC.

(The Interlocal Purchasing System "TIPS" Contract No. 260104)

THIS AGREEMENT (hereinafter referred to as the "Agreement") is made and entered as of the date signed by the last Party below (the "Effective Date") by and between DeSoto County, a political subdivision of the state of Florida, (hereinafter referred to as the "County"), with a mailing address of 201 E. Oak Street, Second Floor, Arcadia, Florida 34266, and Faciliserv, Inc., a corporation incorporated in the State of Illinois and certified to do business in the State of Florida (hereinafter referred to as "Contractor") whose address is 14200 WASHINGTON STREET WOODSTOCK, IL 60098, and FEIN # is 27-1645039.

RECITALS

WHEREAS, the County is in need of a contractor to provide inspection and repair services to the bleachers at the Turner Agri-Civic Center as more particularly set forth in Attachment "A" ("Services"); and

WHEREAS, pursuant to Section 4.10.1 of the DeSoto County Purchasing Manual, the County may purchase under cooperative purchase contracts when they are obtained using competitive bidding procedures equivalent to those contained in the County's policies; and

WHEREAS, TIPS is an acronym for The Interlocal Purchasing System, and TIPS is a national purchasing cooperative that offers access to competitively procured purchasing contracts to its membership; and

WHEREAS, TIPS is housed at and managed by the Region 8 Education Service Center located in Pittsburg, Texas; and

WHEREAS, the County is a cooperating governmental entity under TIPS, and now desires to enter into an Agreement with Contractor to provide Services pursuant to the pricing procured pursuant to TIPS Contract Number 260104; and

WHEREAS, Contractor is a validly existing and insured entity with the necessary experience and capability to provide the desired Services; and

WHEREAS, the County wishes to enter into this Agreement with Contractor to provide the Services to the County for an amount of Fifty-Seven Thousand Three Hundred Twenty-Three Dollars (\$57,323.00), as further detailed below.

NOW THEREFORE, in consideration of the promises and the mutual covenants herein, the parties agree as follows:

1. Recitals and Attachments. The Recitals set forth above are hereby incorporated into this Agreement and made part hereof for reference. The following documents are attached to this Agreement and are incorporated herein.

Attachment "A" – Contractor's Proposal;
Attachment "B" – Insurance Requirements;
Attachment "C" – Reserved
Attachment "D" – Scrutinized Companies Certification;
Attachment "E" – Anti-Human Trafficking Affidavit
Attachment "F" – Countries of Foreign Concern Affidavit

2. Services. Contractor agrees to perform the following services, inspection and repair services to the bleachers at the Turner Agri-Civic Center. The Services to be provided are further detailed in the Contractor's proposal attached as Attachment "A" and incorporated herein by reference. The Services shall be performed by Contractor to the full satisfaction of the County. Contractor agrees to have a qualified representative to audit and inspect the Services provided on a regular basis to ensure all Services are being performed in accordance with the County's needs and pursuant to the terms of this Agreement and shall report to the County accordingly. Contractor agrees to immediately inform the County via telephone and in writing of any problems that could cause damage to the County. Contractor will require its employees to perform their work in a manner befitting the type and scope of work to be performed.

3. Term. The initial term of this Agreement shall begin on the Effective Date, and shall continue until the Services performed in Section 2 are complete to the County's satisfaction, subject to the County's ability to terminate in accordance with Section 7 of this Agreement. The terms of Section 20 entitled "Indemnification and Waiver of Liability" shall survive termination of this Agreement.

4. Compensation. The Contractor agrees to provide the Services to the County, including materials and labor, in a total amount of Fifty-Seven Thousand Three Hundred Twenty-Three Dollars (\$57,323.00).

- a. Contractor shall submit an invoice to the County upon completion of the Services. The invoice shall indicate that all services have been completed. In addition, Contractor agrees to provide the County with any additional documentation requested to process the invoices.
- b. Disbursement. There are no reimbursable expenses associated with this Agreement.
- c. Payment Schedule. Invoices received from the Contractor pursuant to this Agreement will be reviewed by the initiating County Department. Payment will be disbursed as set forth above. If services have been rendered in conformity with the Agreement, the invoice will be sent to the Finance Department for payment. Invoices must reference the contract number assigned by the County after execution of this Agreement. Invoices will be paid in accordance with the State of Florida Local Government Prompt Payment Act.

- d. **Availability of Funds.** The County's performance and obligation to pay under this Agreement is contingent upon annual appropriation for its purpose by the County Commission.

Contractor shall make no other charges to the County for supplies, labor, taxes, licenses, permits, overhead or any other expenses or costs unless any such expenses or cost is incurred by Contractor with the prior written approval of the County. If the County disputes any charges on the invoices, it may make payment of the uncontested amounts and withhold payment on the contested amounts until they are resolved by agreement with the Contractor. Contractor shall not pledge the County's credit or make it a guarantor of payment or surety for any contract, debt, obligation, judgment, lien, or any form of indebtedness. The Contractor further warrants and represents that it has no obligation or indebtedness that would impair its ability to fulfill the terms of this Agreement.

5. Ownership of Documents and Equipment. All documents prepared by the Contractor pursuant to this Agreement and related Services to this Agreement are intended and represented for the ownership of the County only. Any other use by Contractor or other parties shall be approved in writing by the County. If requested, Contractor shall deliver the documents to the County within fifteen (15) calendar days.

6. Insurance. Contractor shall, at its sole cost and expense, during the period of any work being performed under this Agreement, procure and maintain the minimum insurance coverage required as set forth in Attachment "B" attached hereto and incorporated herein, to protect the County and Contractor against all loss, claims, damages and liabilities caused by Contractor, its agents, or employees.

7. Termination and Remedies for Breach.

- a. If, through any cause within its reasonable control, the Contractor shall fail to fulfill in a timely manner or otherwise violate any of the covenants, agreements or stipulations material to this Agreement, the County shall have the right to terminate the Services then remaining to be performed. Prior to the exercise of its option to terminate for cause, the County shall notify the Contractor of its violation of the particular terms of the Agreement and grant Contractor five calendar days (5) days to cure such default. If the default remains uncured after said time frame, the County may terminate this Agreement, and the County shall receive a refund from the Contractor in an amount equal to the actual cost of a third party to cure such failure. If Contractor fails, refuses or is unable to perform any term of this Agreement, County shall pay for services rendered as of the date of termination.
 - i. In the event of termination, all finished and unfinished documents, data and other work product prepared by Contractor (and sub-Contractor (s)) shall be delivered to the County and the County shall compensate the

Contractor for all Services satisfactorily performed prior to the date of termination, as provided in Section 4 herein.

- ii. Notwithstanding the foregoing, the Contractor shall not be relieved of liability to the County for damages sustained by it by virtue of a breach of the Agreement by Contractor and the County may reasonably withhold payment to Contractor for the purposes of set-off until such time as the exact amount of damages due the County from the Contractor is determined.
- b. Termination for Convenience of County. The County may, for its convenience and without cause immediately terminate the Services then remaining to be performed at any time by giving written notice. The terms of Section 7 Paragraphs a(i) and a(ii) above shall be applicable hereunder.
- c. Termination for Insolvency. The County also reserves the right to terminate the remaining Services to be performed in the event the Contractor is placed either in voluntary or involuntary bankruptcy or makes any assignment for the benefit of creditors.
- d. Termination for failure to adhere to the Public Records Law. Failure of the Contractor to adhere to the requirements of Chapter 119 of the Florida Statutes and Section 9 below, may result in immediate termination of this Agreement.

8. Governing Law, Venue and Waiver of Jury Trial. This Agreement shall be interpreted and construed in accordance with and governed by the laws of the State of Florida. All parties agree and accept that jurisdiction of any dispute or controversy arising out of this Agreement, and any action involving the enforcement or interpretation of any rights hereunder shall be brought exclusively in the 12th Judicial Circuit in and for DeSoto County, Florida, and venue for litigation arising out of this Agreement shall be exclusively in such state courts, forsaking any other jurisdiction which either party may claim by virtue of its residency or other jurisdictional device. In the event it becomes necessary for the County to file a lawsuit to enforce any term or provision under this Agreement, then the County shall be entitled to its costs and attorney's fees at the pretrial, trial and appellate levels. BY ENTERING INTO THIS AGREEMENT, CONTRACTOR AND COUNTY HEREBY EXPRESSLY WAIVE ANY RIGHTS EITHER PARTY MAY HAVE TO A TRIAL BY JURY OF ANY CIVIL LITIGATION RELATED TO THIS AGREEMENT. Nothing in this Agreement is intended to serve as a waiver of sovereign immunity, or of any other immunity, defense, or privilege enjoyed by the County pursuant to Section 768.28, Florida Statutes.

9. Public Records. Any record created by either party in accordance with this Contract shall be retained and maintained in accordance with the public records law, Chapter 119, Florida Statutes. Contractor must comply with the public records laws, Chapter 119, Florida Statutes. specifically Contractor must:

- a. Keep and maintain public records required by the County to perform the service.
- b. Upon request from the County's custodian of public records, provide the County with a copy of the requested records or allow the records to be inspected or copied within a reasonable time at a cost that does not exceed the cost provided in chapter 119 Florida Statutes or as otherwise provided by law.
- c. Ensure that public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed except as authorized by law for the duration of the contract term and following completion of the contract if the contractor does not transfer the records to the County.
- d. Upon completion of the contract, transfer, at no cost, to the County all public records in possession of the contractor or keep and maintain public records required by the County to perform the service. If the contractor transfers all public records to the public agency upon completion of the contract, the contractor shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. If the contractor keeps and maintains public records upon completion of the contract, the contractor shall meet all applicable requirements for retaining the public records. All records stored electronically must be provided to the public agency, upon the request from the public agency's custodian of public records, in a format that is compatible with the information technology systems of the public agency.

IF THE CONTRACTOR HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO THE CONTRACTOR'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS CONTRACT, CONTACT THE CUSTODIAN OF PUBLIC RECORDS AT 863-993-4800, S.ALTMAN@DESOTOBICC.COM, 201 E. OAK STREET, ARCADIA, FLORIDA 34266.

10. Audit. The County and/or its designee shall have the right from time to time at its sole expense to audit the compliance by the Contractor with the terms, conditions, obligations, limitations, restrictions, and requirements of this Contract and such right shall extend for a period of three (3) years after termination of this Contract.

11. Notices. All notices and other communications required or permitted to be given under this Agreement by either party to the other shall be in writing and shall be sent (except as otherwise provided herein) (i) by certified mail, first class postage prepaid, return receipt requested, (ii) by guaranteed overnight delivery by a nationally recognized courier service, or (iii) by facsimile with confirmation receipt (with a copy simultaneously sent by certified mail, first class postage prepaid, return receipt requested or by overnight delivery by traditionally recognized courier service), addressed to such party as follows:

If to the County:	Mandy J. Hines County Administrator DeSoto County 201 East Oak Street, Suite 201 Arcadia, FL 34266	With a copy to: County Attorney Office 201 East Oak Street, Suite 201 Arcadia, FL 34266
If to the Contractor:	Faciliserv, Inc. 14200 WASHINGTON STREET WOODSTOCK, IL 60098	CORPORATION SERVICE COMPANY 1201 HAYS STREET TALLAHASSEE, FL 32301-2525

12. Assignment. Contractor shall not assign this Agreement or any part thereof, without the prior consent in writing of the County. If Contractor does, with approval, assign this Agreement or any part thereof, it shall require that its assignee be bound to it and to assume toward Contractor all of the obligations and responsibilities that Contractor has assumed toward the County.

13. Subcontracting. Contractor shall not subcontract any services or work to be provided to County without the prior written approval of the County's Representative. The County reserves the right to accept the use of a subcontractor or to reject the selection of a particular subcontractor and to inspect all facilities of any subcontractors in order to make a determination as to the capability of the subcontractor to perform properly under this Agreement. The County's acceptance of a subcontractor shall not be unreasonably withheld. The Contractor is encouraged to seek minority and women business enterprises for participation in subcontracting opportunities. Additionally, any subcontract entered into between the Contractor and subcontractor will need to be approved by the County prior to it being entered into and said agreement shall incorporate in all required terms in accordance with local, state and Federal regulations.

14. Warranty of Services.

- a. The Contractor shall warrant the labor performed for a minimum period of one (1) year from the date the Services are complete. It is understood that this warranty shall extend beyond the term of the services to be performed under this Agreement. This warranty shall be in addition to whatever rights the County may have under state or federal law. The Contractor's obligation under this warranty shall be at its own cost and expense, to promptly repair or replace (including cost of removal and installation), that item (or part or component thereof) which proves defective or fails to comply with the Agreement within the warranty period such that it complies with the Agreement.
- b. Contractor warrants to the County that all materials and equipment furnished under this Agreement will be new unless otherwise specified and will be of good quality, free from faults and defects and in conformance with the Agreement. All

equipment and materials not conforming to these requirements, including substitutions not properly approved and authorized, may be considered defective. If required by County or its designee, Contractor shall furnish satisfactory evidence as to the kind and quality of materials and equipment. This warranty is not limited by any other provisions within this Agreement.

- c. Contractor shall provide to the County or its designee all manufacturers' warranties. All warranties, expressed and/or implied, shall be given to the County for all material and equipment covered by this Agreement. All material and equipment furnished shall be fully guaranteed by the Contractor against factory defects and workmanship. At no expense to the County, the Contractor shall correct any and all apparent and latent defects that are required under state or federal law.

15. DEFECTIVE WORK.

- a. The County or its designee shall have the authority to reject or disapprove work which is found to be defective. If defective work is found, Contractor shall promptly either correct all defective work or remove such defective work and replace it with non-defective work. Contractor shall bear all direct and indirect costs of such removal or corrections including cost of testing laboratories and personnel.
- b. Should Contractor fail or refuse to remove or correct any defective work or to make any necessary repairs in accordance with the requirements of this Agreement within the time indicated in writing by the County Administrator or its designee, the County shall have the authority to cause the defective work to be removed or corrected, or make such repairs as may be necessary at Contractor's expense. Any expense incurred by the County in making such removals, corrections or repairs, shall be paid for out of any monies due or which may become due to Contractor. In the event of failure of Contractor to make all necessary repairs promptly and fully, which is not cured in the cure period, the County may declare Contractor in default.
- c. If, within one (1) year after the date of completion of Services or such longer period of time as may be prescribed by the terms of any applicable special warranty required by the Contract Documents, or by any specific provision(s) of this Agreement, any of the work is found to be defective or not in accordance with this Agreement, Contractor, after receipt of written notice from the County or its designee, shall promptly correct such defective or nonconforming work within the time specified by the County without cost to the County. Nothing contained herein shall be construed to establish a period of limitation with respect to any other obligation which Contractor might have under this Agreement including but not limited to any claim regarding latent defects.
- d. Failure to reject any defective work or material shall not in any way prevent later rejection when such defect is discovered, or obligate the County to final acceptance.
- e. Where the County or its designee becomes aware of faults, defects or non-conformity in any of the work provided under this Agreement or with the work being

performed by the Contractor, the County or its designee shall issue a Notice to Cure to the Contractor for correction. In no event shall the failure of the County or its designee to bring to the attention of the Contractor of such faults act as a waiver or release the Contractor from responsibility or liability for such fault, defect or non-conforming work.

16. Compliance with Laws. Contractor shall secure any and all permits, licenses and approvals that may be required in order to perform the Services, shall exercise full and complete authority over Contractor's personnel, shall comply with all workers' compensation, employer's liability and all other federal, state, county, and municipal laws, ordinances, rules and regulations required of an employer performing services such as the Services, and shall make all reports and remit all withholdings or other deductions from the compensation paid to Contractor's personnel as may be required by any federal, state, county, or municipal law, ordinance, rule, or regulation.

17. Conflict of Interest. The Contractor covenants that it presently has no interest and shall not acquire any interest, directly or indirectly which could conflict in any manner or degree with the performance of the Services. The Contractor further covenants that in the performance of this Agreement, no person having any such interest shall knowingly be employed by the Contractor. The Contractor guarantees that he/she has not offered or given to any member of, delegate to the Congress of the United States, any or part of this contract or to any benefit arising therefrom.

18. Independent Contractor. Contractor enters into this Agreement as, and shall continue to be, an independent contractor. All services shall be performed only by Contractor and Contractor's employees. Under no circumstances shall Contractor or any of Contractor's employees look to the County as his/her employer, or as partner, agent or principal. Neither Contractor, nor any of Contractor's employees, shall be entitled to any benefits accorded to the County's employees, including without limitation worker's compensation, disability insurance, vacation or sick pay. Contractor shall be responsible for providing, at Contractor's expense, and in Contractor's name, unemployment, disability, worker's compensation and other insurance as well as licenses and permits usual and necessary for conducting the services to be provided under this Agreement.

19. Third Party Beneficiaries. It is specifically agreed between the parties executing this Agreement that it is not intended by any of the provisions of any part of the Agreement to create in the public or any member thereof, a third party beneficiary under this Agreement, or to authorize anyone not a party to this Agreement to maintain a suit for personal injuries or property damage pursuant to the terms or provisions of this Agreement.

20. Indemnification and Waiver of Liability. The Contractor agrees, to the fullest extent permitted by law, to defend, indemnify and hold harmless the County, its agents, representatives, officers, directors, officials and employees from and against claims, damages, losses and expenses (including but not limited to attorney's fees, court costs and costs of appellate proceedings) relating to, arising out of or resulting from the

Contractor's negligent acts, errors, mistakes or omissions relating to professional Services performed under this Agreement. The Contractor's duty to defend, hold harmless and indemnify the County its agents, representatives, officers, directors, officials and employees shall arise in connection with any claim, damage, loss or expense that is attributable to bodily injury; sickness; disease; death; or injury to impairment, or destruction of tangible property including loss of use resulting therefrom, caused by any negligent acts, errors, mistakes or omissions related to Services in the performance of this Agreement including any person for whose acts, errors, mistakes or omissions the Contractor may be legally liable. The parties agree that TEN DOLLARS (\$10.00) represents specific consideration to the Contractor for the indemnification set forth herein.

The waiver by a party of any breach or default in performance shall not be deemed to constitute a waiver of any other or succeeding breach or default. The failure of the County to enforce any of the provisions hereof shall not be construed to be a waiver of the right of the County thereafter to enforce such provisions.

21. Taxes and Assessments. Contractor agrees to pay all sales, use, or other taxes, assessments and other similar charges when due now or in the future, required by any local, state or federal law, including but not limited to such taxes and assessments as may from time to time be imposed by the County in accordance with this Agreement. Contractor further agrees that it shall protect, reimburse and indemnify County from and assume all liability for its tax and assessment obligations under the terms of the Agreement.

The County is exempt from payment of Florida state sales and use taxes. The Contractor shall not be exempted from paying sales tax to its suppliers for materials used to fulfill contractual obligations with the County, nor is the Contractor authorized to use the County's tax exemption number in securing such materials.

The Contractor shall be responsible for payment of its own and its share of its employees' payroll, payroll taxes, and benefits with respect to this Agreement.

22. Required State Provisions

a. Prohibition Against Contracting with Scrutinized Companies. Pursuant to Florida Statutes Section 215.4725, contracting with any entity that is listed on the Scrutinized Companies that Boycott Israel List or that is engaged in the boycott of Israel is prohibited. Contractors must certify that the company is not participating in a boycott of Israel. Any contract for goods or services of One Million Dollars (\$1,000,000) or more shall be terminated at the County's option if it is discovered that the entity submitted false documents of certification, is listed on the Scrutinized Companies with Activities in Sudan List, the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, or has been engaged in business operations in Cuba or Syria after July 1, 2018. Any contract entered into or renewed after July 1, 2018 shall be terminated at the County's option if the company is listed on the Scrutinized Companies that Boycott Israel List or engaged in the boycott of Israel. Contractors must submit the certification that is attached to

this agreement as Attachment “D”. Submitting a false certification shall be deemed a material breach of contract. The County shall provide notice, in writing, to the Contractor of the County’s determination concerning the false certification. The Contractor shall have ninety (90) days following receipt of the notice to respond in writing and demonstrate that the determination was in error. If the Contractor does not demonstrate that the County’s determination of false certification was made in error, then the County shall have the right to terminate the contract and seek civil remedies pursuant to Florida Statute Section 215.4725.

b. United States-Produced Iron and Steel. Pursuant to Section 255.0993, Florida Statutes, unless waived by the County, any iron or steel product permanently incorporated into the Project must be produced in the United States. The following are exempt from this requirement: (i) small amounts of foreign steel and iron that are incidental or ancillary to the primary product, are not separately identified in the project specifications, and the cost of which does not exceed 1/10th of the total contract cost or \$2,500, whichever is greater; and (ii) electrical components, equipment, systems, and appurtenances, including supports, covers, shielding, and other appurtenances related to an electrical system, necessary for operation or concealment, except transmission and distribution poles.

c. Human Trafficking. As a condition precedent to entering into this Agreement and in compliance with Section 787.06(13), Florida Statutes, a duly authorized officer or representative of the Contractor must attest under the penalty of perjury that Contractor does not use coercion for labor or services as defined in Section 787.06, Florida Statutes. The required affidavit is set forth in Attachment “E”.

d. Countries of Foreign Concern. Pursuant to Section 287.138, Florida Statutes, the County cannot knowingly enter into a contract with an entity which would give access to an individual’s personal identifying information if the entity is owned, controlled, organized, or operating in a foreign country of concern, which include the People’s Republic of China, the Russian Federation, the Islamic Republic of Iran, the Democratic People’s Republic of Korea, the Republic of Cuba, the Venezuelan regime of Nicolás Maduro, or the Syrian Arab Republic, including any agency of or any other entity of significant control of such foreign country of concern, and any contracting entity that may be given access to an individual’s personal identifying information must have a duly authorized officer or representative attest under the penalty of perjury that said entity is not owned by the government of a foreign country of concern, that the government of a foreign country of concern does not have a controlling interest in the entity, and that the entity is not organized under the laws of nor have its principal place of business in a foreign country of concern. The required affidavit, which must be signed by a duly authorized officer or representative of Contractor, is attached hereto as Attachment “F”.

23. Inconsistencies and Entire Agreement. If there is a conflict or inconsistency between any term, statement, requirement, or provision of any attachment attached hereto, any document or events referred to herein, or any document incorporated into this Agreement, the term, statement, requirement, or provision contained in this Agreement shall prevail and be given superior effect and priority over any conflicting or inconsistent term, statement, requirement or provision contained in any other document or attachment, including but not limited to Attachments listed in Section 1. This Agreement contains the entire agreement of the parties, and may be amended, waived, changed, modified, extended, or rescinded only by in writing signed by the party against whom any such amendment, waiver, change, modification, extension and/or rescission is sought.

24. Severability. If any term or condition of this Contract shall be deemed, by a court having appropriate jurisdiction, invalid or unenforceable, the remainder of the terms and conditions of this Contract shall remain in full force and effect. This Contract shall not be more strictly construed against either party hereto by reason of the fact that one party may have drafted or prepared any or all the terms and provisions hereof.

25. Representation of Authority to Contractor/Signatory. The individual signing this Agreement on behalf of Contractor represents and warrants that he or she is duly authorized and has legal capacity to execute and deliver this Agreement. The signatory represents and warrants to the County that the execution and delivery of this Agreement and the performance of the Services and obligations hereunder have been duly authorized and that the Agreement is a valid and legal agreement binding on the Contractor and enforceable in accordance with its terms.

(Remainder of Page Intentionally Left Blank)

IN WITNESS WHEREOF, the parties hereto have executed this Agreement as of the date last written below.

WITNESS:

FACILISERV, INC.

Signature

Print Name: _____

BY: _____

Print Name: _____

Title: _____

Date: _____

ATTEST:

DESOTO COUNTY, FLORIDA

BY:

Date: _____

**APPROVED AS TO FORM
AND LEGAL SUFFICIENCY**

Valerie Vicente
County Attorney

Attachment "A"
Contractor's Proposal/Scope of Work

Report #	Facility	Area	Work to be performed	Price
26-35310	Turner Agri-Civic Center, Main Gym		Maintenance Service and Inspection, (16) sections, (7) rows Hussey Chair Platform Bleacher	\$ 6,645
			BR Bulldog™ Automated Integral Power System: Install (16) BR Bulldog™ ¼ hp 4 x 6 drive wheel power units, includes anchoring (16) bleachers in place**.	\$ 52,783
			Discount:	-\$2,639
			+ Mandatory Service Fee	\$ 534
			TOTAL SERVICE & REPAIR*	\$57,323

****Integral power requires the sections to be anchored in place permanently (floor only) and power supply (120V, 30 amp each bank) to the bleacher bank including the non-fused disconnect switch at each bank of bleachers by others. No service to the chair seat systems except checking and tightening attachment fasteners.**

**Attachment “B”
Insurance Requirements**

INSURANCE REQUIREMENTS

CERTIFICATES OF INSURANCE

(1) The Contractor shall obtain and maintain such insurance as will protect it from: (1) claims under worker's compensation laws, disability benefit laws, or other similar employee benefit laws; (2) claims for damages because of bodily injury, occupational sickness or disease or death of his employees including claims insured by usual personal injury liability coverage; (3) claims for damages because of bodily injury, sickness or disease, or death of any person other than his employees including claims insured by usual personal injury liability coverage; and (4) from claims for injury to or destruction of tangible property including loss of use resulting there from -- any or all of which claims may arise out of, or result from, the services, work and operations carried out pursuant to and under the requirements of the Contract Documents, whether such services, work and operations be by the Contractor, its employees, or by subcontractor(s), or anyone employed by or under the supervision of any of them, or for whose acts any of them may be legally liable.

(2) This insurance shall be obtained and written for not less than the limits of liability specified hereinafter, or as required by law, whichever is greater.

(3) The Contractor shall require, and shall be responsible for assuring throughout the time the Agreement is in effect, that any and all of its subcontractors obtain and maintain until the completion of that subcontractor's work, such of the insurance coverages described herein as are required by law to be provided on behalf of their employees and others.

(4) The Contractor shall obtain, have and maintain during the entire period of the Agreement insurance policies, which contain the following information and provisions:

- (A) The name and type of policy and coverages provided;
- (B) The amount or limit applicable to each coverage provided;
- (C) The date of expiration of coverage;
- (D) The designation of the COUNTY as an additional insured and a certificate holder. (This requirement may be excepted for Worker's Compensation and professional liability Insurance.);
- (E) The following clause must appear on the Certificate of Insurance:

Should any material change occur in any of the above described policies or should any of said policies be canceled before the expiration date thereof, the issuing company will mail at least thirty (30) days written notice to the COUNTY.

(5) If the initial, or any subsequently issued Certificate of Insurance expires prior to the completion of the Work or termination of the Agreement, the Contractor shall furnish to the COUNTY, in triplicate, renewal or replacement Certificate(s) of Insurance not later than thirty (30) calendar days prior to the date of their expiration. Failure of the

Contractor to provide the COUNTY with such renewal certificate(s) shall be considered justification for the COUNTY to terminate the Agreement.

(6) Contractor shall include the COUNTY, the COUNTY's agents, officers and employees in the Contractor's General Liability and Automobile Liability policies as additional insureds.

(7) If the COUNTY has any objection to the coverage afforded by other provisions of the insurance required to be purchased and maintained by Contractor in accordance with the requirements of the Contract Documents on the basis of its not complying with the Contract Documents, the COUNTY shall notify Contractor in writing thereof within thirty (30) days of the delivery of such certificates to the COUNTY. Contractor shall provide to the COUNTY such additional information with respect to its insurance as may be requested.

(8) The Contractor shall obtain and maintain the following insurance coverages as provided hereinbefore, and in the type, amounts and in conformance with the following minimum requirements:

WORKER'S COMPENSATION

State: Statutory

Employer's Liability: \$1,000,000.00

COMPREHENSIVE GENERAL LIABILITY

Bodily Injury: \$1,000,000.00 Each Occurrence

Property Damage: \$1,000,000.00 Each Occurrence

Comprehensive General Liability Insurance shall include:

Contractual Liability, Explosion, Collapse and Underground Coverages and Products and Completed Operations Coverages.

COMPREHENSIVE AUTOMOBILE LIABILITY

Bodily Injury: \$1,000,000.00 Each Occurrence

Property Damage: \$1,000,000.00 Each Occurrence

Comprehensive Automobile Liability shall include coverage for any owned auto, non-owned autos and hired autos.

**Attachment “C”
Reserved**

Attachment "D"
Scrutinized Contractors Certificate

By executing this Certificate, the bidder certifies that it is not: (1) listed on the Scrutinized Companies that Boycott Israel List, created pursuant to section 215.4725, Florida Statutes, (2) engaged in a boycott of Israel, (3) listed on the Scrutinized Companies with Activities in Sudan List or the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, created pursuant to section 215.473, Florida Statutes, or (4) engaged in business operations in Cuba or Syria. Pursuant to section 287.135(5), Florida Statutes, the County may disqualify the bid proper immediately or immediately terminate any agreement entered into for cause if the bidder is found to have submitted a false certification as to the above or if the Contractor is placed on the Scrutinized Companies that Boycott Israel List, is engaged in a boycott of Israel, has been placed on the Scrutinized Companies with Activities in Sudan List or the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, or has been engaged in business operations in Cuba or Syria, during the term of the Agreement. If the County determines that the bidder has submitted a false certification, the County will provide written notice to the bidder. Unless the bidder demonstrates in writing, within 90 calendar days of receipt of the notice, that the County's determination of false certification was made in error, the County shall bring a civil action against the bidder. If the County's determination is upheld, a civil penalty shall apply, and the bidder will be ineligible to bid on any Agreement with a Florida agency or local governmental entity for three years after the date of County's determination of false certification by bidder.

As the person authorized to sign this statement, I certify that this firm complies fully with the above requirements.

DATE: _____

SIGNATURE: _____

COMPANY: _____

NAME: _____

(Typed or Printed)

ADDRESS: _____

TITLE: _____

E-MAIL: _____

PHONE NO.: _____

Attachment "E"
ANTI-HUMAN TRAFFICKING AFFIDAVIT

DIRECTIONS: All nongovernmental entities that are or potentially will be contracting, renewing or extending contracts with DeSoto County, must have an officer or representative fully execute this affidavit. Note, this is a mandatory requirement of s 787.06(13), Florida Statutes effective July 1, 2024.

I _____ (insert name) as _____
(insert title) on behalf of _____ (insert entity name)
under penalty of perjury hereby attest as follows:

1. I am over 21 years of age and have personal knowledge of the matters set forth in this affidavit.

2. _____ (insert entity name) does not use coercion for labor or services as defined in s. 787.06(2)(a), Florida Statutes.

3. More particularly, _____ (insert entity name) does not participate in any of the following actions:

a. Using or threatening to use physical force against any person;
b. Restraining, isolating or confining or threatening to restrain, isolate or confine any person without lawful authority and against her or his will;

c. Using lending or other credit methods to establish a debt by any person when labor or services are pledged as a security for the debt, if the value of the labor or services as reasonably assessed is not applied toward the liquidation of the debt or the length and nature of the labor or services are not respectively limited and defined;

d. Destroying, concealing, removing, confiscating, withholding, or possessing any actual or purported passport, visa, or other immigration document, or any other actual or purported government identification document, of any person;

e. Causing or threatening to cause financial harm to any person;

f. Enticing or luring any person by fraud or deceit; or

g. Providing a controlled substance as outlined in Schedule I or Schedule II of s. 893.03, Florida Statutes to any person for the purpose of exploitation of that person.

FURTHER AFFIANT SAYETH NAUGHT.

Printed Name:

Title:

Nongovernmental entity:

Date:

STATE OF _____
COUNTY OF _____

SWORN TO AND SUBSCRIBED before me _____ in person or _____ remote notarization
by _____ as _____ on behalf of
_____, who is personally known to me or who produced
_____ as identification this _____ day of
_____, 202____.

(Notary Seal)

Notary Public

Attachment "F"

FOREIGN COUNTRY OF CONCERN AFFIDAVIT

DIRECTIONS: All nongovernmental entities that are or potentially will be contracting, renewing or extending contracts with DeSoto County, must have an officer or representative fully execute this affidavit. Note, this is a mandatory requirement of s 287.138, Florida Statutes, for all entities that may have access to individuals' personal identifying information.

I _____ (insert name) as _____
(insert title) on behalf of _____ (insert entity name)
under penalty of perjury hereby attest as follows:

1. I am over 21 years of age and have personal knowledge of the matters set forth in this affidavit.

2. I certify that _____ (insert entity name) ("Vendor"):

a. Is not owned by the government of a foreign country of concern;
b. A government of a foreign country of concern does not have a controlling interest in Vendor; and

c. Is not organized under the laws of nor have its principal place of business in a foreign country of concern.

3. For purposes of this Affidavit, "Foreign Country of Concern" means the People's Republic of China, the Russian Federation, the Islamic Republic of Iran, the Democratic People's Republic of Korea, the Republic of Cuba, the Venezuelan regime of Nicolás Maduro, or the Syrian Arab Republic, including any agency of or any other entity of significant control of such foreign country of concern.

FURTHER AFFIANT SAYETH NAUGHT.

Printed Name:

Title: _____

Nongovernmental entity: _____

Date: _____

STATE OF _____

COUNTY OF _____

SWORN TO AND SUBSCRIBED before me _____ in person or _____ remote notarization
by _____ as _____ on behalf of
_____, who is personally known to me
or who produced _____ as identification this _____
day of _____, 202____.

Notary Public

(Notary Seal)



DeSoto County

8/11/2026

Item #: 6.

- ☐ Consent Agenda ☐ Quasi-Judicial Public Hearing
☒ Regular Business 9:00 am
☐ Public Hearing Resolution

DEPARTMENT: Engineering
SUBMITTED BY: Megan Deuchar
PRESENTED BY: Michael Giardullo

TITLE & DESCRIPTION:

Resolution / Agreement / FDOT SCRAP SE Airport Road Improvements

REQUESTED MOTION:

Adopt the Resolution and Agreement acknowledging and accepting FDOT SCRAP Agreement FP# 450319-1-54-01 for SE Airport Road.

SUMMARY:

Staff is requesting acknowledgement and acceptance of the FDOT SCRAP Agreement FP# 450319-1-54-01 for the design, construction, and CEI services for SE Airport Road from SR 70 to CR 760A.

BACKGROUND:

In Fiscal Year 2026/27, the Florida Department of Transportation programmed \$3,928,638.00 in Small County Road Assistance Program (SCRAP) funds for the design, construction, and construction engineering & inspection (CEI) services for FP# 450319-1-54-01. This project consists of resurfacing, shoulder improvements, minor drainage, and safety upgrades including signage, signing, guardrail, and AVT measures along SE Airport Road from SR 70 to CR 760A.

FUNDS:

Budget Amount: \$3,928,638.00
Actual Agenda Item: \$3,928,638.00
Account Number: 304-60555416300319
Explanation: FDOT Reimbursement

DESOTO COUNTY, FLORIDA

RESOLUTION NO. 2026 –

A RESOLUTION OF THE BOARD OF COUNTY COMMISSIONERS OF DESOTO COUNTY, FLORIDA, APPROVING AN AGREEMENT BY AND BETWEEN THE STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION, HEREINAFTER THE "DEPARTMENT", AND DESOTO COUNTY, HEREINAFTER THE "COUNTY", FOR THE DEPARTMENT TO PROVIDE FUNDS TO THE COUNTY UNDER SECTION 339.2816, FLORIDA STATUTES FOR DESIGN, CONSTRUCTION AND CONSTRUCTION ENGINEERING AND INSPECTION SERVICES OF S.E. AIRPORT ROAD FROM SR 70 TO CR 760A FUNDED THROUGH THE SMALL COUNTY ROAD ASSISTANCE PROGRAM; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the DEPARTMENT is empowered by legislative authority under Section 339.2816, Florida Statutes; and

WHEREAS, the COUNTY is authorized to design and construct the resurfacing and improvement of S.E. Airport Road, hereinafter referred to as the PROJECT; and

WHEREAS, the DEPARTMENT allocated funding for Design, Construction, and Construction Engineering and Inspection Services in the amount of \$3,928,638.00; and for construction to be completed by June 30, 2032; and

WHEREAS, the Board finds adoption of this resolution in the best interest of the residents of DeSoto County, Florida.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF COUNTY COMMISSIONERS OF DESOTO COUNTY, FLORIDA, AS FOLLOWS:

Section 1. That the foregoing "WHEREAS" clauses are ratified and confirmed as being true and correct and are hereby incorporated by reference as part of this Resolution.

Section 2. That the COUNTY shall furnish the services to complete and construct the PROJECT.

Section 3. That the COUNTY shall be responsible for the PROJECT in accordance with all applicable federal, state, and local statutes, rules and regulations, including COUNTY standards and specifications.

Section 4. That the DEPARTMENT will be entitled at all times to be advised, at its request, as to the status of work being done by the COUNTY and of the details thereof. Coordination shall be maintained by the COUNTY with representatives of the DEPARTMENT.

Section 5. That the DEPARTMENT must approve any Consultant and/ Contractor Scope of Services prior to advertising by the COUNTY. The DEPARTMENT approval must be obtained before selection of any Consultant and/or Contractor for the PROJECT. The COUNTY must certify that the Consultant has been selected in accordance with the Consultant's Competitive Negotiation Act. Contractor must be prequalified by the DEPARTMENT as required.

Section 6. That the Board approved and authorize the Chairman to sign the Small County Road Assistance Program Agreement attached hereto and designated as **FPN: 450319-1-54-01.**

Section 7. Upon completion of the PROJECT, the COUNTY shall certify to the DEPARTMENT that the PROJECT has been completed in accordance with the COUNTY'S standards and specifications.

Section 8. It is understood and agreed to by the COUNTY that upon completion of the construction, the COUNTY shall be responsible for maintenance of the PROJECT.

Section 9. That this Resolution shall take effect immediately upon its adoption.

PASSED AND ADOPTED this _____ day of _____, 2026.

ATTEST:

BOARD OF COUNTY COMMISSIONERS
OF DESOTO COUNTY, FLORIDA

MANDY J. HINES
COUNTY ADMINISTRATOR

By: _____
STEVE HICKOX
CHAIRMAN

Approved as to form and legal sufficiency:

VALERIE VICENTE
COUNTY ATTORNEY

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
STATE-FUNDED GRANT AGREEMENT

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FPN: <u>450319-1-54-01</u>	Fund: _____ Org Code: _____	FLAIR Category: _____ FLAIR Obj: _____
FPN: _____	Fund: _____ Org Code: _____	FLAIR Category: _____ FLAIR Obj: _____
FPN: _____	Fund: _____ Org Code: _____	FLAIR Category: _____ FLAIR Obj: _____
County No: <u>04 - Desoto</u>	Contract No: _____	Vendor No: _____

THIS STATE-FUNDED GRANT AGREEMENT ("Agreement") is entered into on _____, (This date to be entered by DOT only)
by and between the State of Florida Department of Transportation, ("Department"), and Desoto County, ("Recipient"). The Department and the Recipient are sometimes referred to in this Agreement as a "Party" and collectively as the "Parties".

NOW, THEREFORE, in consideration of the mutual benefits to be derived from joint participation on the Project, the Parties agree to the following:

- 1. Authority:** The Department is authorized to enter into this Agreement pursuant to Sections 334.044, 334.044(7), and (select the applicable statutory authority for the program(s) below):
 - ☐ Section 339.2817 Florida Statutes, County Incentive Grant Program (CIGP), (ALN 55.008)
 - ☐ Section 339.2818 Florida Statutes, Small County Outreach Program (SCOP), (ALN 55.009)
 - ☒ Section 339.2816 Florida Statutes, Small County Road Assistance Program (SCRAP), (ALN 55.016)
 - ☐ Section 339.2819 Florida Statutes, Transportation Regional Incentive Program (TRIP), (ALN 55.026)
 - ☐ Insert Legal Authority , Insert Funding Program Name , Insert ALN Number

The Recipient by Resolution or other form of official authorization, a copy of which is attached as **Exhibit "D"**, **Recipient Resolution**, and made a part of this Agreement, has authorized its officers to execute this Agreement on its behalf.

- 2. Purpose of Agreement:** The purpose of this Agreement is to provide for the Department's participation in the design, construction, and construction engineering inspection of the resurfacing, shoulder improvements, minor drainage, safety (signage, signing, guardrail, AVT measures of South East Airport Road from State Road 70 to County Road 760A, as further described in **Exhibit "A", Project Description and Responsibilities**, attached to and incorporated into this Agreement ("Project"); to provide Department financial assistance to the Recipient; state the terms and conditions upon which Department funds will be provided; and to set forth the manner in which the Project will be undertaken and completed.
- 3. Term of the Agreement, Commencement and Completion of the Project:** This Agreement shall commence upon full execution by both Parties and the Recipient shall complete the Project on or before 06/30/2032. If the Recipient does not complete the Project within this time period, this Agreement will expire on the last day of the scheduled completion as provided in this paragraph unless an extension of the time period is requested by the Recipient and granted in writing by the Department prior to the expiration of this Agreement. Expiration of this Agreement will be considered termination of the Project. The Recipient acknowledges that no funding for the Project will be provided by the State under this Agreement for work on the Project that is not timely completed and invoiced in accordance with the terms of this Agreement, or for work performed prior to full execution of the Agreement. Notwithstanding the expiration of the required completion date provided in this Agreement and the consequent potential unavailability of any unexpended portion of State funding to be provided under this Agreement, the

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Recipient shall remain obligated to complete all aspects of the Project identified in **Exhibit "A"** in accordance with the remaining terms of this Agreement, unless otherwise agreed by the Parties, in writing.

Execution of this Agreement by both Parties shall be deemed a Notice to Proceed to the Recipient for the design phase or other non-construction phases of the Project. If the Project involves a construction phase, the Recipient shall not begin the construction phase of the Project until the Department issues a written Notice to Proceed for the construction phase. Prior to commencing the construction work described in this Agreement, the Recipient shall request a Notice to Proceed from the Department.

4. **Amendments, Extensions and Assignment:** This Agreement may be amended or extended upon mutual written agreement of the Parties. This Agreement shall not be assigned, transferred or otherwise encumbered by the Recipient under any circumstances without the prior written consent of the Department.
5. **Termination or Suspension of Project:** The Department may, by written notice to the Recipient, suspend any or all of the Department's obligations under this Agreement for the Recipient's failure to comply with applicable laws or the terms of this Agreement until such time as the event or condition resulting in such suspension has ceased or been corrected. The Department may also terminate this Agreement in whole or in part at any time the interest of the Department requires such termination.
 - a. If the Department terminates the Agreement, the Department shall notify the Recipient of such termination in writing within thirty (30) days of the Department's determination to terminate the Agreement, with instructions as to the effective date of termination or to specify the stage of work at which the Agreement is to be terminated.
 - b. The Parties to this Agreement may also terminate this Agreement when its continuation would not produce beneficial results commensurate with the further expenditure of funds. In this event, the Parties shall agree upon the termination conditions through mutual written agreement.
 - c. If the Agreement is terminated before performance is completed, the Recipient shall be paid only for that work satisfactorily performed for which costs can be substantiated. Such payment, however, may not exceed an amount which is the same percentage of the contract price as the amount of work satisfactorily completed is a percentage of the total work called for by this Agreement. All work in progress on the Department right-of-way will become the property of the Department and will be turned over promptly by the Recipient.
 - d. Upon termination of this Agreement, the Recipient shall, within thirty (30) days, refund to the Department any funds determined by the Department to have been expended in violation of this Agreement.
6. **Project Cost:**
 - a. The estimated cost of the Project is \$3,928,638.00 (Three Million Nine Hundred Twenty-Eight Thousand Six Hundred and Thirty-Eight Dollars). This amount is based upon the Schedule of Financial Assistance in **Exhibit "B", Schedule of Financial Assistance**, attached and incorporated in this Agreement. The Schedule of Financial Assistance may be modified by execution of an amendment of the Agreement by the Parties.
 - b. The Department agrees to participate in the Project cost up to the maximum amount of \$3,928,638.00 (Three Million Nine Hundred Twenty-Eight Thousand Six Hundred and Thirty-Eight Dollars) and, additionally the Department's participation in the Project shall not exceed 100% of the total cost of the Project, and as more fully described in **Exhibit "B"**. The Department's participation may be increased or reduced upon a determination of the actual bid amounts of the Project by the execution of an amendment. The Recipient agrees to bear all expenses in excess of the amount of the Department's participation and any cost overruns or deficits incurred in connection with completion of the Project.
 - c. The Department's participation in eligible Project costs is subject to, but not limited to:
 - i. Legislative approval of the Department's appropriation request in the work program year that the Project is scheduled to be committed;

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- ii. Approval of all plans, specifications, contracts or other obligating documents and all other terms of this Agreement; and
- iii. Department approval of the Project scope and budget at the time appropriation authority becomes available.

7. Compensation and Payment:

- a. The Department shall reimburse the Recipient for costs incurred to perform services described in the Project Description and Responsibilities in **Exhibit "A"**, and as set forth in the Schedule of Financial Assistance in **Exhibit "B"**.
- b. The Recipient shall provide quantifiable, measurable, and verifiable units of deliverables. Each deliverable must specify the required minimum level of service to be performed and the criteria for evaluating successful completion. The Project and the quantifiable, measurable, and verifiable units of deliverables are described more fully in **Exhibit "A"**, Project Description and Responsibilities. Any changes to the deliverables shall require an amendment executed by both parties.
- c. Invoices shall be submitted no more often than monthly and no less than quarterly by the Recipient in detail sufficient for a proper pre-audit and post-audit, based on the quantifiable, measurable and verifiable deliverables as established in **Exhibit "A"**. Deliverables and costs incurred must be received and approved by the Department prior to reimbursements. Requests for reimbursement by the Recipient shall include an invoice, progress report and supporting documentation for the period of services being billed that are acceptable to the Department. The Recipient shall use the format for the invoice and progress report that is approved by the Department.
- d. If Recipient is considered a rural community or rural area of opportunity, as these terms are defined by Section 288.0656(2), Florida Statutes, Recipient may submit payment requests for eligible performance completed/costs incurred under this Agreement pursuant to **Exhibit "H", Alternative Advance Payment Financial Provisions**.
- e. Supporting documentation must establish that the deliverables were received and accepted in writing by the Recipient and must also establish that the required minimum standards or level of service to be performed based on the criteria for evaluating successful completion as specified in **Exhibit "A"** has been met. All costs invoiced shall be supported by properly executed payrolls, time records, invoices, contracts or vouchers evidencing in proper detail the nature and propriety of charges as described in **Exhibit "F", Contract Payment Requirements**.
- f. Travel expenses are not compensable under this Agreement.
- g. Payment shall only be made after receipt and approval of deliverables and costs incurred unless the payment is made under **Exhibit "H"** or advance payments are authorized by the Chief Financial Officer of the State of Florida under Chapters 215 and 216, Florida Statutes or the Department's Comptroller under Section 334.044(29), Florida Statutes.

If the Department determines that the performance of the Recipient is unsatisfactory, the Department shall notify the Recipient of the deficiency to be corrected, which correction shall be made within a time-frame to be specified by the Department. The Recipient shall, within thirty (30) days after notice from the Department, provide the Department with a corrective action plan describing how the Recipient will address all issues of contract non-performance, unacceptable performance, failure to meet the minimum performance levels, deliverable deficiencies, or contract non-compliance. If the corrective action plan is unacceptable to the Department, the Recipient will not be reimbursed or paid under **Exhibit "H"**, to the extent of the non-performance. The Recipient will not be reimbursed or paid until the Recipient resolves the deficiency. If the deficiency is subsequently resolved, the Recipient may bill the Department for any unpaid performance completed by the Recipient during the next billing period or as provided by **Exhibit "H", Alternative Advance Payment Financial Provisions**. If the Recipient is unable to resolve the deficiency, the funds shall be forfeited at the end of the Agreement's term.

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Recipients receiving financial assistance from the Department should be aware of the following time frames. Inspection and approval of deliverables and costs incurred shall take no longer than 20 days from the Department's receipt of the invoice. The Department has 20 days to deliver a request for payment (voucher) to the Department of Financial Services. The 20 days are measured from the latter of the date the invoice is received or the deliverables and costs incurred are received, inspected, and approved.

If a payment is not available within 40 days, a separate interest penalty at a rate as established pursuant to Section 55.03(1), Florida Statutes, will be due and payable, in addition to the invoice amount, to the Recipient. Interest penalties of less than one (1) dollar will not be enforced unless the Recipient requests payment. Invoices that have to be returned to a Recipient because of Recipient preparation errors will result in a delay in the payment. The invoice payment requirements do not start until a properly completed invoice is provided to the Department.

A Vendor Ombudsman has been established within the Department of Financial Services. The duties of this individual include acting as an advocate for Recipient who may be experiencing problems in obtaining timely payment(s) from a state agency. The Vendor Ombudsman may be contacted at (850) 413-5516.

- h. The Recipient shall maintain an accounting system or separate accounts to ensure funds and projects are tracked separately. Records of costs incurred under the terms of this Agreement shall be maintained and made available upon request to the Department at all times during the period of this Agreement and for five years after final payment is made. Copies of these documents and records shall be furnished to the Department upon request. Records of costs incurred include the Recipient's general accounting records and the project records, together with supporting documents and records, of the contractor and all subcontractors performing work on the project, and all other records of the contractor and subcontractors considered necessary by the Department for a proper audit of costs.
- i. **Progress Reports.** Upon request, the Recipient agrees to provide progress reports to the Department in the standard format used by the Department and at intervals established by the Department. The Department will be entitled at all times to be advised, at its request, as to the status of the Project and of details thereof.
- j. If, after Project completion, any claim is made by the Department resulting from an audit or for work or services performed pursuant to this Agreement, the Department may offset such amount from payments due for work or services done under any agreement which it has with the Recipient owing such amount if, upon demand, payment of the amount is not made within 60 days to the Department. Offsetting any amount pursuant to this paragraph shall not be considered a breach of contract by the Department.
- k. The Recipient must submit the final invoice on the Project to the Department within 120 days after the completion of the Project. Invoices submitted after the 120-day time period may not be paid.
- l. The Department's performance and obligation to pay under this Agreement is contingent upon an annual appropriation by the Legislature. If the Department's financial assistance for this Project is in multiple fiscal years, a notice of availability of funds from the Department's project manager must be received prior to costs being incurred by the Recipient. See **Exhibit "B"** for funding levels by fiscal year. Project costs utilizing any fiscal year funds are not eligible for reimbursement if incurred prior to funds approval being received. The Department will notify the Recipient, in writing, when funds are available.
- m. In the event this Agreement is in excess of \$25,000 and has a term for a period of more than one year, the provisions of Section 339.135(6)(a), Florida Statutes, are hereby incorporated:

"The Department, during any fiscal year, shall not expend money, incur any liability, or enter into any contract which, by its terms, involves the expenditure of money in excess of the amounts budgeted as available for expenditure during such fiscal year. Any contract, verbal or written, made in violation of this subsection is null and void, and no money may be paid on such contract. The Department shall require a statement from the comptroller of the Department that funds are available prior to entering into any such contract or other

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binding commitment of funds. Nothing herein contained shall prevent the making of contracts for periods exceeding 1 year, but any contract so made shall be executory only for the value of the services to be rendered or agreed to be paid for in succeeding fiscal years, and this paragraph shall be incorporated verbatim in all contracts of the Department which are for an amount in excess of \$25,000 and which have a term for a period of more than 1 year."

- n. Any Project funds made available by the Department pursuant to this Agreement which are determined by the Department to have been expended by the Recipient in violation of this Agreement or any other applicable law or regulation, shall be promptly refunded in full to the Department. Acceptance by the Department of any documentation or certifications, mandatory or otherwise permitted, that the Recipient files shall not constitute a waiver of the Department's rights as the funding agency to verify all information at a later date by audit or investigation.
- o. In determining the amount of the payment, the Department will exclude all Project costs incurred by the Recipient prior to the execution of this Agreement, costs incurred prior to issuance of a Notice to Proceed, costs incurred after the expiration of the Agreement, costs which are not provided for in the latest approved Schedule of Financial Assistance in **Exhibit "B"** for the Project, costs agreed to be borne by the Recipient or its contractors and subcontractors for not meeting the Project commencement and final invoice time lines, and costs attributable to goods or services received under a contract or other arrangements which have not been approved in writing by the Department.

8. General Requirements:

The Recipient shall complete the Project with all practical dispatch in a sound, economical, and efficient manner, and in accordance with the provisions in this Agreement and all applicable laws.

- a. The Recipient must obtain written approval from the Department prior to performing itself (through the efforts of its own employees) any aspect of the Project that will be funded under this Agreement.
 - ☒ If this box is checked, then the Agency is permitted to utilize its own forces and the following provision applies: **Use of Agency Workforce.** In the event the Agency proceeds with any phase of the Project utilizing its own forces, the Agency will only be reimbursed for direct costs (this excludes general overhead).
- b. The Recipient shall provide to the Department certification and a copy of appropriate documentation substantiating that all required right-of-way necessary for the Project has been obtained. Certification is required prior to authorization for advertisement for or solicitation of bids for construction of the Project, including if no right-of-way is required.
- c. The Recipient shall comply and require its contractors and subcontractors to comply with all terms and conditions of this Agreement and all federal, state, and local laws and regulations applicable to this Project.
- d. The Recipient shall have the sole responsibility for resolving claims and requests for additional work for the Project by the Recipient's contractors and consultants. No funds will be provided for payment of claims or additional work on the Project under this Agreement without the prior written approval of the claim or request for additional work by Department.

9. Contracts of the Recipient

- a. The Department has the right to review and approve any and all third party contracts with respect to the Project before the Recipient executes any contract or obligates itself in any manner requiring the disbursement of Department funds under this Agreement, including consultant or construction contracts or amendments thereto. If the Department exercises this right and the Recipient fails to obtain such approval, the Department may deny payment to the Recipient. The Department may review the qualifications of any consultant or contractor and to approve or disapprove the employment of such consultant or contractor.

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- b. It is understood and agreed by the parties hereto that participation by the Department in a project that involves the purchase of commodities or contractual services or the purchasing of capital equipment or the equipping of facilities, where purchases or costs exceed the Threshold Amount for CATEGORY TWO per Chapter 287.017 Florida Statutes, is contingent on the Recipient complying in full with the provisions of Chapter 287.057 Florida Statutes. The Recipient shall certify to the Department that the purchase of commodities or contractual services has been accomplished in compliance with Chapter 287.057 Florida Statutes. It shall be the sole responsibility of the Recipient to ensure that any obligations made in accordance with this Section comply with the current threshold limits. Contracts, purchase orders, task orders, construction change orders, or any other agreement that would result in exceeding the current budget contained in **Exhibit "B"**, or that are not consistent with the Project description and scope of services contained in **Exhibit "A"** must be approved by the Department prior to Recipient execution. Failure to obtain such approval, and subsequent execution of an amendment to the Agreement if required, shall be sufficient cause for nonpayment by the Department.
- c. Participation by the Department in a project that involves a consultant contract for engineering, architecture or surveying services, is contingent on the Recipient's complying in full with provisions of Section 287.055, Florida Statutes, Consultants' Competitive Negotiation Act. In all cases, the Recipient shall certify to the Department that selection has been accomplished in compliance with the Consultants' Competitive Negotiation Act.
- d. If the Project is procured pursuant to Chapter 255, Florida Statutes, for construction services and the cost of the Project is to be paid from state-appropriated funds, then the Recipient must comply with the requirements of Section 255.0991, Florida Statutes.

10. Design and Construction Standards and Required Approvals: In the event the Project includes construction the following provisions are incorporated into this Agreement:

- a. The Recipient is responsible for obtaining all permits necessary for the Project.
- b. In the event the Project involves construction on the Department's right-of-way, the Recipient shall provide the Department with written notification of either its intent to:
 - i. Award the construction of the Project to a Department prequalified contractor which is the lowest and best bidder in accordance with applicable state and federal statutes, rules, and regulations. The Recipient shall then submit a copy of the bid tally sheet(s) and awarded bid contract, or
 - ii. Construct the Project utilizing existing Recipient employees, if the Recipient can complete said Project within the time frame set forth in this Agreement. The Recipient's use of this option is subject to approval by the Department.
- c. The Recipient shall hire a qualified contractor using the Recipient's normal bid procedures to perform the construction work for the Project. For projects that are not located on the Department's right-of-way, the Recipient is not required to hire a contractor prequalified by the Department unless the Department notifies the Recipient prior to letting that they are required to hire a contractor prequalified by the Department.
- d. The Recipient is responsible for provision of Construction Engineering Inspection (CEI) services. The Department reserves the right to require the Recipient to hire a Department pre-qualified consultant firm that includes one individual that has completed the Advanced Maintenance of Traffic Level Training. Notwithstanding any provision of law to the contrary, design services and CEI services may not be performed by the same entity. Administration of the CEI staff shall be under the responsible charge of a State of Florida Licensed Professional Engineer who shall provide the certification that all design and construction for the Project meets the minimum construction standards established by Department. The Department shall have the right to approve the CEI firm. The Department shall have the right, but not the obligation, to perform independent assurance testing during the course of construction of the Project. Subject to the approval of the Department, the Recipient may choose to satisfy the requirements set forth in this paragraph by either hiring a Department prequalified consultant firm or utilizing Recipient staff that meet the requirements of this paragraph, or a combination thereof.

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- e. The Recipient is responsible for the preparation of all design plans for the Project. The Department reserves the right to require the Recipient to hire a Department pre-qualified consultant for the design phase of the Project using the Recipient's normal procurement procedures to perform the design services for the Project. Notwithstanding any provision of law to the contrary, design services and CEI services may not be performed by the same entity. All design work on the Project shall be performed in accordance with the requirements of all applicable laws and governmental rules and regulations and federal and state accepted design standards for the type of construction contemplated by the Project, including, as applicable, but not limited to, the applicable provisions of the Manual of Uniform Traffic Control Devices (MUTCD) and the AASHTO Policy on Geometric Design of Streets and Highways. If any portion of the Project will be located on, under, or over any Department-owned right-of-way, the Department shall review the Project's design plans for compliance with all applicable standards of the Department, as provided in **Exhibit "O", Terms and Conditions of Construction**, which is attached to and incorporated into this Agreement.
- f. The Recipient shall adhere to the Department's Conflict of Interest Procedure (FDOT Topic No. 375-030-006).
- g. The Recipient will provide copies of the final design plans and specifications and final bid documents to the Department's Construction Project Manager prior to commencing construction of the Project. The Department will specify the number of copies required and the required format.
- h. The Recipient shall require the Recipient's contractor to post a payment and performance bond in accordance with applicable law.
- i. The Recipient shall be responsible to ensure that the construction work under this Agreement is performed in accordance with the approved construction documents, and that it will meet all applicable Recipient and Department standards.
- j. Upon completion of the work authorized by this Agreement, the Recipient shall notify the Department in writing of the completion of construction of the Project; and for all design work that originally required certification by a Professional Engineer, this notification shall contain an Engineers Certification of Compliance, signed and sealed by a Professional Engineer, the form of which is attached hereto and incorporated herein as **Exhibit "C", Engineers Certification of Completion**. The certification shall state that work has been completed in compliance with the Project construction plans and specifications. If any deviations are found from the approved plans, the certification shall include a list of all deviations along with an explanation that justifies the reason to accept each deviation.
- k. The Recipient shall provide the Department with as-built plans of any portions of the Project funded through the Agreement prior to final inspection.

11. Maintenance Obligations: In the event the Project includes construction then the following provisions are incorporated into this Agreement:

- a. The Recipient agrees to maintain any portion of the Project not located on the State Highway System constructed under this Agreement for its useful life. If the Recipient constructs any improvement on Department right-of-way, the Recipient

☒ shall

☐ shall not

maintain the improvements located on the Department right-of-way made for their useful life. If the Recipient is required to maintain Project improvements located on the Department right-of-way beyond final acceptance, then Recipient shall, prior to any disbursement of the State funding provided under this Agreement, also execute a Maintenance Memorandum of Agreement in a form that is acceptable to the Department. The Recipient has agreed to the foregoing by resolution, and such resolution is attached and incorporated into this Agreement as **Exhibit "D"**. This provision will survive termination of this Agreement.

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12. State Single Audit: The administration of resources awarded through the Department to the Recipient by this Agreement may be subject to audits and/or monitoring by the Department. The following requirements do not limit the authority of the Department to conduct or arrange for the conduct of additional audits or evaluations of state financial assistance or limit the authority of any state agency inspector general, the Auditor General, or any other state official. The Recipient shall comply with all audit and audit reporting requirements as specified below.

- a. In addition to reviews of audits conducted in accordance with Section 215.97, Florida Statutes, monitoring procedures to monitor the Recipient's use of state financial assistance may include but not be limited to on-site visits by Department staff and/or other procedures including, reviewing any required performance and financial reports, following up, ensuring corrective action, and issuing management decisions on weaknesses found through audits when those findings pertain to state financial assistance awarded through the Department by this Agreement. By entering into this Agreement, the Recipient agrees to comply and cooperate fully with any monitoring procedures/processes deemed appropriate by the Department. The Recipient further agrees to comply and cooperate with any inspections, reviews, investigations, or audits deemed necessary by the Department, the Department of Financial Services (DFS) or the Auditor General.
- b. The Recipient, a nonstate entity as defined by Section 215.97(2)(n), Florida Statutes, as a recipient of state financial assistance awarded by the Department through this Agreement is subject to the following requirements:
 - i. In the event the Recipient meets the audit threshold requirements established by Section 215.97, Florida Statutes, the Recipient must have a State single or project-specific audit conducted for such fiscal year in accordance with Section 215.97, Florida Statutes; applicable rules of the Department of Financial Services; and Chapters 10.550 (local governmental entities) or 10.650 (nonprofit and for-profit organizations), Rules of the Auditor General. **Exhibit "J", State Financial Assistance (Florida Single Audit Act)** to this Agreement indicates state financial assistance awarded through the Department by this Agreement needed by the Recipient to further comply with the requirements of Section 215.97, Florida Statutes. In determining the state financial assistance expended in a fiscal year, the Recipient shall consider all sources of state financial assistance, including state financial assistance received from the Department by this Agreement, other state agencies and other nonstate entities. State financial assistance does not include Federal direct or pass-through awards and resources received by a nonstate entity for Federal program matching requirements.
 - ii. In connection with the audit requirements, the Recipient shall ensure that the audit complies with the requirements of Section 215.97(8), Florida Statutes. This includes submission of a financial reporting package as defined by Section 215.97(2)(e), Florida Statutes, and Chapters 10.550 (local governmental entities) or 10.650 (nonprofit and for-profit organizations), Rules of the Auditor General.
 - iii. In the event the Recipient does not meet the audit threshold requirements established by Section 215.97, Florida Statutes, the Recipient is exempt for such fiscal year from the state single audit requirements of Section 215.97, Florida Statutes. However, the Recipient must provide a single audit exemption statement to the Department at FDOTSingleAudit@dot.state.fl.us no later than nine months after the end of the Recipient's audit period for each applicable audit year. In the event the Recipient does not meet the audit threshold requirements established by Section 215.97, Florida Statutes, in a fiscal year and elects to have an audit conducted in accordance with the provisions of Section 215.97, Florida Statutes, the cost of the audit must be paid from the Recipient's resources (i.e., the cost of such an audit must be paid from the Recipient's resources obtained from other than State entities).
 - iv. In accordance with Chapters 10.550 (local governmental entities) or 10.650 (nonprofit and for-profit organizations), Rules of the Auditor General, copies of financial reporting packages required by this Agreement shall be submitted to:

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Florida Department of Transportation
 Office of Comptroller, MS 24
 605 Suwannee Street
 Tallahassee, FL 32399-0405
 Email: FDOTSingleAudit@dot.state.fl.us

And

State of Florida Auditor General
 Local Government Audits/342
 111 West Madison Street, Room 401
 Tallahassee, FL 32399-1450
 Email: flaudgen_localgovt@aud.state.fl.us

- v. Any copies of financial reporting packages, reports or other information required to be submitted to the Department shall be submitted timely in accordance with Section 215.97, Florida Statutes, and Chapters 10.550 (local governmental entities) or 10.650 (nonprofit and for-profit organizations), Rules of the Auditor General, as applicable.
 - vi. The Recipient, when submitting financial reporting packages to the Department for audits done in accordance with Chapters 10.550 (local governmental entities) or 10.650 (nonprofit and for-profit organizations), Rules of the Auditor General, should indicate the date the reporting package was delivered to the Recipient in correspondence accompanying the reporting package.
 - vii. Upon receipt, and within six months, the Department will review the Recipient's financial reporting package, including corrective action plans and management letters, to the extent necessary to determine whether timely and appropriate corrective action on all deficiencies has been taken pertaining to the state financial assistance provided through the Department by this Agreement. If the Recipient fails to have an audit conducted consistent with Section 215.97, Florida Statutes, the Department may take appropriate corrective action to enforce compliance.
 - viii. As a condition of receiving state financial assistance, the Recipient shall permit the Department, or its designee, DFS or the Auditor General access to the Recipient's records including financial statements, the independent auditor's working papers and project records as necessary. Records related to unresolved audit findings, appeals or litigation shall be retained until the action is complete or the dispute is resolved.
- c. The Recipient shall retain sufficient records demonstrating its compliance with the terms of this Agreement for a period of five years from the date the audit report is issued and shall allow the Department, or its designee, DFS or the Auditor General access to such records upon request. The Recipient shall ensure that the audit working papers are made available to the Department, or its designee, DFS or the Auditor General upon request for a period of five years from the date the audit report is issued unless extended in writing by the Department.

13. Restrictions, Prohibitions, Controls and Labor Provisions:

- a. A person or affiliate who has been placed on the convicted vendor list following a conviction for a public entity crime may not submit a bid on a contract to provide any goods or services to a public entity; may not submit a bid on a contract with a public entity for the construction or repair of a public building or public work; may not submit bids on leases of real property to a public entity; may not be awarded or perform work as a contractor, supplier, subcontractor or consultant under a contract with any public entity; and may not transact business with any public entity in excess of the threshold amount provided in Section 287.017, Florida Statutes, for CATEGORY TWO for a period of 36 months from the date of being placed on the convicted vendor list.
- b. In accordance with Section 287.134, Florida Statutes, an entity or affiliate who has been placed on the Discriminatory Vendor List, kept by the Florida Department of Management Services, may not submit a bid on a contract to provide goods or services to a public entity; may not submit a bid on a contract with a public

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entity for the construction or repair of a public building or public work; may not submit bids on leases of real property to a public entity; may not be awarded or perform work as a contractor, supplier, subcontractor or consultant under a contract with any public entity; and may not transact business with any public entity.

- c. An entity or affiliate who has had its Certificate of Qualification suspended, revoked, denied or have further been determined by the Department to be a non-responsible contractor may not submit a bid or perform work for the construction or repair of a public building or public work on a contract with the Recipient.
- d. No funds received pursuant to this Agreement may be expended for lobbying the Florida Legislature, judicial branch, or any state agency, in accordance with Section 216.347, Florida Statutes.
- e. The Department shall consider the employment by any contractor of unauthorized aliens a violation of Section 274A(e) of the Immigration and Nationality Act. If the contractor knowingly employs unauthorized aliens, such violation will be cause for unilateral cancellation of this Agreement.
- f. The Recipient shall:
 - i. Utilize the U.S. Department of Homeland Security's E-Verify system to verify the employment eligibility of all new employees hired by the Recipient during the term of the contract; and
 - ii. Expressly require any contractor and subcontractors performing work or providing services pursuant to the state contract to likewise utilize the U.S. Department of Homeland Security's E-Verify system to verify the employment eligibility of all new employees hired by the contractor and subcontractor during the contract term.
- g. The Recipient shall comply and require its contractors and subcontractors to comply with all terms and conditions of this Agreement and all federal, state, and local laws and regulations applicable to this Project.
- h. In accordance with Section 787.06(13), Florida Statutes, the Recipient must verify its contractors or subcontractors are not engaged in coercion for labor or services.

14. Indemnification and Insurance:

- a. It is specifically agreed between the parties executing this Agreement that it is not intended by any of the provisions of any part of this Agreement to create in the public or any member thereof, a third-party beneficiary under this Agreement, or to authorize anyone not a party to this Agreement to maintain a suit for personal injuries or property damage pursuant to the terms or provisions of this Agreement. The Recipient guarantees the payment of all just claims for materials, supplies, tools, or labor and other just claims against the Recipient or any subcontractor, in connection with this Agreement.
- b. To the extent provided by law, Recipient shall indemnify, defend, and hold harmless the Department against any actions, claims, or damages arising out of, relating to, or resulting from negligent or wrongful act(s) of Recipient, or any of its officers, agents, or employees, acting within the scope of their office or employment, in connection with the rights granted to or exercised by Recipient hereunder, to the extent and within the limitations of Section 768.28, Florida Statutes. The foregoing indemnification shall not constitute a waiver of the Department's or the Recipient's sovereign immunity beyond the limits set forth in Florida Statutes, Section 768.28, nor shall the same be construed to constitute agreement by Recipient to indemnify the Department for the negligent acts or omissions of the Department, its officers, agents, or employees, or for the acts of third parties. Nothing herein shall be construed as consent by Recipient to be sued by third parties in any manner arising out of this Agreement. This indemnification shall survive the termination of this Agreement.
- c. Recipient agrees to include the following indemnification in all contracts with contractors, subcontractors, consultants, or subconsultants (each referred to as "Entity" for the purposes of the below indemnification) who perform work in connection with this Agreement:

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"To the extent provided by law, [ENTITY] shall indemnify, defend, and hold harmless the [RECIPIENT] and the State of Florida, Department of Transportation, including the Department's officers, agents, and employees, against any actions, claims, or damages arising out of, relating to, or resulting from negligent or wrongful act(s) of [ENTITY], or any of its officers, agents, or employees, acting within the scope of their office or employment, in connection with the rights granted to or exercised by [ENTITY].

The foregoing indemnification shall not constitute a waiver of the Department's or [RECIPIENT]'s sovereign immunity beyond the limits set forth in Florida Statutes, Section 768.28. Nor shall the same be construed to constitute agreement by [ENTITY] to indemnify [RECIPIENT] for the negligent acts or omissions of [RECIPIENT], its officers, agents, or employees, or third parties. Nor shall the same be construed to constitute agreement by [ENTITY] to indemnify the Department for the negligent acts or omissions of the Department, its officers, agents, or employees, or third parties. This indemnification shall survive the termination of this Agreement."

- d. The Recipient shall provide Workers' Compensation Insurance in accordance with Florida's Workers' Compensation law for all employees. If subletting any of the work, ensure that the subcontractor(s) and subconsultants have Workers' Compensation Insurance for their employees in accordance with Florida's Workers' Compensation law. If using "leased employees" or employees obtained through professional employer organizations ("PEO's"), ensure that such employees are covered by Workers' Compensation insurance through the PEO's or other leasing entities. Ensure that any equipment rental agreements that include operators or other personnel who are employees of independent contractors, sole proprietorships or partners are covered by insurance required under Florida's Workers' Compensation law.
- e. If the Recipient elects to self-perform the Project, and such self-performance is approved by the Department in accordance with the terms of this Agreement, the Recipient may self-insure and proof of self-insurance shall be provided to the Department. If the Recipient elects to hire a contractor or consultant to perform the Project, then the Recipient shall, or cause its contractor or consultant to carry Commercial General Liability insurance providing continuous coverage for all work or operations performed under the Agreement. Such insurance shall be no more restrictive than that provided by the latest occurrence form edition of the standard Commercial General Liability Coverage Form (ISO Form CG 00 01) as filed for use in the State of Florida. Recipient shall, or cause its contractor to cause the Department to be made an Additional Insured as to such insurance. Such coverage shall be on an "occurrence" basis and shall include Products/Completed Operations coverage. The coverage afforded to the Department as an Additional Insured shall be primary as to any other available insurance and shall not be more restrictive than the coverage afforded to the Named Insured. The limits of coverage shall not be less than \$1,000,000 for each occurrence and not less than a \$5,000,000 annual general aggregate, inclusive of amounts provided by an umbrella or excess policy. The limits of coverage described herein shall apply fully to the work or operations performed under the Agreement, and may not be shared with or diminished by claims unrelated to the Agreement. The policy/ies and coverage described herein may be subject to a deductible and such deductibles shall be paid by the Named Insured. No policy/ies or coverage described herein may contain or be subject to a Retention or a Self-Insured Retention unless the Recipient is a state agency or subdivision of the State of Florida that elects to self-perform the Project. Prior to the execution of the Agreement, and at all renewal periods which occur prior to final acceptance of the work, the Department shall be provided with an ACORD Certificate of Liability Insurance reflecting the coverage described herein. The Department shall be notified in writing within ten days of any cancellation, notice of cancellation, lapse, renewal, or proposed change to any policy or coverage described herein. The Department's approval or failure to disapprove any policy/ies, coverage, or ACORD Certificates shall not relieve or excuse any obligation to procure and maintain the insurance required herein, nor serve as a waiver of any rights or defenses the Department may have.
- f. When the Agreement includes the construction of a railroad grade crossing, railroad overpass or underpass structure, or any other work or operations within the limits of the railroad right-of-way, including any encroachments thereon from work or operations in the vicinity of the railroad right-of-way, the Recipient shall, or cause its contractor to, in addition to the insurance coverage required above, procure and maintain Railroad Protective Liability Coverage (ISO Form CG 00 35) where the railroad is the Named Insured and where the limits are not less than \$2,000,000 combined single limit for bodily injury and/or property damage per occurrence, and with an annual aggregate limit of not less than \$6,000,000. The railroad shall also be

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added along with the Department as an Additional Insured on the policy/ies procured pursuant to the paragraph above. Prior to the execution of the Agreement, and at all renewal periods which occur prior to final acceptance of the work, both the Department and the railroad shall be provided with an ACORD Certificate of Liability Insurance reflecting the coverage described herein. The insurance described herein shall be maintained through final acceptance of the work. Both the Department and the railroad shall be notified in writing within ten days of any cancellation, notice of cancellation, renewal, or proposed change to any policy or coverage described herein. The Department's approval or failure to disapprove any policy/ies, coverage, or ACORD Certificates shall not relieve or excuse any obligation to procure and maintain the insurance required herein, nor serve as a waiver of any rights the Department may have.

- g.** When the Agreement involves work on or in the vicinity of utility-owned property or facilities, the utility shall be added along with the Department as an Additional Insured on the Commercial General Liability policy/ies procured above.

15. Miscellaneous:

- a.** In no event shall any payment to the Recipient constitute or be construed as a waiver by the Department of any breach of covenant or any default which may then exist on the part of the Recipient and the making of such payment by the Department, while any such breach or default shall exist, shall in no way impair or prejudice any right or remedy available to the Department with respect to such breach or default.
- b.** If any provision of this Agreement is held invalid, the remainder of this Agreement shall not be affected. In such an instance, the remainder would then continue to conform to the terms and requirements of applicable law.
- c.** The Recipient and the Department agree that the Recipient, its employees, contractors, subcontractors, consultants, and subconsultants are not agents of the Department as a result of this Agreement.
- d.** By execution of the Agreement, the Recipient represents that it has not paid and, also agrees not to pay, any bonus or commission for the purpose of obtaining an approval of its application for the financing hereunder.
- e.** Nothing in the Agreement shall require the Recipient to observe or enforce compliance with any provision or perform any act or do any other thing in contravention of any applicable state law. If any of the provisions of the Agreement violate any applicable state law, the Recipient will at once notify the Department in writing in order that appropriate changes and modifications may be made by the Department and the Recipient to the end that the Recipient may proceed as soon as possible with the Project.
- f.** This Agreement may be executed in one or more counterparts, each of which shall be deemed an original, but all of which shall constitute the same Agreement. A facsimile or electronic transmission of this Agreement with a signature on behalf of a party will be legal and binding on such party.
- g.** The Department reserves the right to unilaterally terminate this Agreement for failure by the Recipient to comply with the provisions of Chapter 119, Florida Statutes.
- h.** The Recipient agrees to comply with Section 20.055(5), Florida Statutes, and to incorporate in all subcontracts the obligation to comply with Section 20.055(5), Florida Statutes
- i.** This Agreement shall be governed by and construed in accordance with the laws of the State of Florida. In the event of a conflict between any portion of the contract and Florida law, the laws of Florida shall prevail. The Recipient agrees to waive forum and venue and that the Department shall determine the forum and venue in which any dispute under this Agreement is decided.
- j.** This Agreement does not involve the purchase of Tangible Personal Property, as defined in Chapter 273, Florida Statutes.

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
STATE-FUNDED GRANT AGREEMENT525-010-60
LOCAL PROGRAMS
03/25**16. Exhibits.**

- a. **Exhibits A, B, D, F, H, and J** are attached to and incorporated into this Agreement.
- b. ☒ The Project will involve construction, therefore, **Exhibit "C"**, Engineer's Certification of Compliance is attached and incorporated into this Agreement.
- c. ☐ This Project utilizes Advance Project Reimbursement. If this Project utilizes Advance Project Reimbursement, then **Exhibit "K"**, Advance Project Reimbursement is attached and incorporated into this Agreement.
- d. ☐ A portion or all of the Project will utilize the Department's right-of-way and, therefore, **Exhibit O, Terms and Conditions of Construction in Department Right-of-Way**, is attached and incorporated into this Agreement.
- e. ☐ The following Exhibit(s), in addition to those listed in 16.a. through 16.f., are attached and incorporated into this Agreement: _____

f. Exhibit and Attachment List

Exhibit A: Project Description and Responsibilities

Exhibit B: Schedule of Financial Assistance

*Exhibit C: Engineer's Certification of Compliance

Exhibit D: Recipient Resolution

Exhibit F: Contract Payment Requirements

Exhibit H: Alternative Advance Payment Financial Provisions

Exhibit J: State Financial Assistance (Florida Single Audit Act)

*Exhibit K: Advance Project Reimbursement

*Exhibit O: Terms and Conditions of Construction in Department Right-of-Way

*Additional Exhibit(s):

*Indicates that the Exhibit is only attached and incorporated if applicable box is selected.

The remainder of this page intentionally left blank.

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
STATE-FUNDED GRANT AGREEMENT

525-010-60
LOCAL PROGRAMS
03/25

IN WITNESS WHEREOF, the Parties have executed this Agreement on the day and year written above.

RECIPIENT DESOTO COUNTY

STATE OF FLORIDA,
DEPARTMENT OF TRANSPORTATION

By: _____
Name: _____
Title: _____

By: _____
Name: _____
Title: _____

Legal Review:

By: _____
Name: _____

DS
DC

EXHIBIT A**PROJECT DESCRIPTION AND RESPONSIBILITIES**FPN: 450319-1-54-01

This exhibit forms an integral part of the Agreement between the State of Florida, Department of Transportation and
Desoto County (the Recipient)

PROJECT LOCATION:

- ☐ The project is on the National Highway System.
- ☐ The project is on the State Highway System.

PROJECT LENGTH AND MILE POST LIMITS: 4.041 miles; milepost 0-2 and milepost 0-2.41

PROJECT DESCRIPTION: SE AIRPORT RD FROM SR 70 TO CR 760A.

SPECIAL CONSIDERATIONS BY RECIPIENT:

The purpose of this exhibit is to describe the scope of work and the responsibilities of Desoto County in connection with the design, construction, and construction engineering inspection of the resurfacing of SE Airport Road from SR 70 to CR 760A. The general objective is for DeSoto County to provide contract administration, management services, construction engineering inspection services and quality acceptance reviews of all work associated with the development and preparation of the contract plans and construction of the resurfacing and associated improvements.

Specifically and non inclusive the following are included in the Scope of Services:

1. Obtain a minimum pavement design. For resurfacing design, include the minimum milling depth.
2. Provide for the preparation of the Roadway Plans Package. This work effort includes the roadway design and drainage analysis needed to prepare a complete set of Roadway Plans, Traffic Control Plans, Environmental Permits and other necessary documents.
3. A Professional Engineer, registered in the State of Florida, in responsible charge of the project's design shall professionally endorse (sign, seal and certify) the record plans, the special provisions and all reference and support documents.
4. Assure all surveying and mapping products and services comply with pertinent Florida Statutes and the Florida Administrative Code.
5. Coordination with utility owners during design and construction will be required to determine and avoid potential impacts. Where unavoidable, disposition of the utility conflicts should be coordinated.
6. Identifying and obtaining any geotechnical investigation, analysis, and design dictated by the project needs. All geotechnical work necessary shall be performed in accordance with the governing regulations.
7. Acquisition of all applicable stormwater and environmental permits in accordance with Chapter 62-25, Regulation of Storm water Discharge, Florida Administrative Code; Chapter 373 and 403, Florida Statutes; Chapters 40 and 62, Florida Administrative Code; Rivers and Harbors Act of 1899; Section 404 of the Clean Water Act; and parts 114 and 115, Title 33, Code of Federal Regulations. In addition, permitting required by local agencies shall be prepared in accordance with their specific regulations. Acquisition includes all associated permit fees
8. Prepare bid package and specifications for bidding purposes. Award bid to contractor.

9. Provide Construction Engineering and Inspection (CEI) and Quality Assurance Engineering to document construction as per specifications.
10. Mill and Resurface or Overlay the existing travel lanes, shoulders, and bridge decks according to signed and sealed plans.
11. Add/upgrade striping, signing, and pavement markings as appropriate according to FDOT standards.
12. Provide, upon completion of construction, Final As-Built Construction Plans, signed and sealed by a Professional Engineer, registered in the State of Florida.
13. Maintain/upgrade drainage structures when appropriate.
14. Coordinate construction activities with other construction projects that are impacted by or impact this project. This includes projects under the jurisdiction of local governments or other regional and state agencies

The Recipient shall commence the project's activities subsequent to the execution of this Agreement and shall perform in accordance with the following schedule:

- a) Design to be completed by; December 31, 2028 .
- b) Right-of-Way requirements identified and provided to the Department by: December 31, 2028 .
- d) Right-of-Way to be certified by: December 31, 2028 .
- e) Construction contract to be let by: June 30, 2029 .
- f) Construction to be completed by: June 30, 2031 .

If this schedule cannot be met, the Recipient will notify the Department in writing with a revised schedule or the project is subject to the withdrawal of funding.

SPECIAL CONSIDERATIONS BY DEPARTMENT:

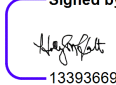
"Upon receipt of an invoice, the Department will have twenty, (20) working days to review and approve the goods and services submitted for payment."

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
STATE-FUNDED GRANT AGREEMENT

EXHIBIT B
SCHEDULE OF FINANCIAL ASSISTANCE

RECIPIENT NAME & BILLING ADDRESS: Desoto County		FINANCIAL PROJECT NUMBER: 450319-1-54-01			
PHASE OF WORK by Fiscal Year:		MAXIMUM PARTICIPATION			
		(1) TOTAL PROJECT FUNDS	(2) LOCAL FUNDS	(3) STATE FUNDS	Indicate source of Local funds
Design- Phase 34 FY:	Maximum Department Participation (Insert Program Name)	\$	\$	\$	☐ In-Kind ☐ Cash
FY:	Maximum Department Participation (Insert Program Name)	\$	\$	\$	☐ In-Kind ☐ Cash
Total Design Cost		\$ 0.00 %	\$ 0.00 %	\$ 0.00 %	
Right-of-Way- Phase 44 FY:		\$	\$	\$	☐ In-Kind ☐ Cash
FY:	Maximum Department Participation (Insert Program Name)	\$	\$	\$	☐ In-Kind ☐ Cash
Total Right-of-Way Cost		\$ 0.00 %	\$ 0.00 %	\$ 0.00 %	
Construction- Phase 54 FY: 2026-2027		\$1,050,218.00	\$	\$1,050,218.00	☐ In-Kind ☐ Cash
FY: 2026-2027	Maximum Department Participation (GRSC)	\$2,878,420.00	\$	\$2,878,420.00	☐ In-Kind ☐ Cash
Total Construction Cost		\$3,928,638.00 100.00%	\$ 0.00 %	\$3,928,638.00 100%	
Construction Engineering and Inspection - Phase 64 FY:		\$	\$	\$	☐ In-Kind ☐ Cash
FY:	Maximum Department Participation (Insert Program Name)	\$	\$	\$	☐ In-Kind ☐ Cash
Total Construction Engineering and Inspection Cost		\$ 0.00 %	\$ 0.00 %	\$ 0.00 %	
(Phase :) FY:		\$	\$	\$	☐ In-Kind ☐ Cash
FY:	Maximum Department Participation (Insert Program Name)	\$	\$	\$	☐ In-Kind ☐ Cash
Total Cost		\$ 0.00 %	\$ 0.00 %	\$ 0.00 %	
TOTAL COST OF THE PROJECT		\$3,928,638.00	\$ 0.00	\$3,928,638.00	

COST ANALYSIS CERTIFICATION AS REQUIRED BY SECTION 216.3475, FLORIDA STATUTES:
I certify that the cost for each line item budget category has been evaluated and determined to be allowable, reasonable, and necessary as required by
Section 216.3475, F.S. Documentation is on file evidencing the methodology used and the conclusions reached.

Holly Halt
District Grant Manager Name
Signed by:

133936697A4144B...
07/22/2026 | 2:45 PM EDT
Signature Date

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
STATE-FUNDED GRANT AGREEMENT**EXHIBIT C****ENGINEER'S CERTIFICATION OF COMPLIANCE**

Engineer's Certification of Compliance. The Recipient shall complete and submit the following Notice of Completion and, if applicable, Engineer's Certification of Compliance to the Department upon completion of the construction phase of the Project.

NOTICE OF COMPLETION

STATE-FUNDED GRANT AGREEMENT
Between
THE STATE OF FLORIDA, DEPARTMENT OF TRANSPORTATION
and DESOTO COUNTY

PROJECT DESCRIPTION: SE Airport Road from SR 70 to CR 760A

FPID#: 450319-1-54-01

In accordance with the Terms and Conditions of the State-Funded Grant Agreement, the undersigned provides notification that the work authorized by this Agreement is complete as of _____, 20__.

By: _____
Name: _____
Title: _____

ENGINEER'S CERTIFICATION OF COMPLIANCE

In accordance with the Terms and Conditions of the State-Funded Grant Agreement, the undersigned certifies that all work which originally required certification by a Professional Engineer has been completed in compliance with the Project construction plans and specifications. If any deviations have been made from the approved plans, a list of all deviations, along with an explanation that justifies the reason to accept each deviation, will be attached to this Certification. Also, with submittal of this certification the Recipient shall furnish the Department a set of "as-built" plans certified by the Engineer of Record/CEI.

SEAL: By: _____, _____ P.E.
Name: _____
Date: _____

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
STATE-FUNDED GRANT AGREEMENT

EXHIBIT D

RECIPIENT RESOLUTION

The Recipient's Resolution authorizing entry into this Agreement is attached and incorporated into this Agreement.

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
STATE-FUNDED GRANT AGREEMENT**EXHIBIT F****CONTRACT PAYMENT REQUIREMENTS****Florida Department of Financial Services, Reference Guide for State Expenditures
Cost Reimbursement Contracts**

Invoices for cost reimbursement contracts must be supported by an itemized listing of expenditures by category (salary, travel, expenses, etc.). Supporting documentation shall be submitted for each amount for which reimbursement is being claimed indicating that the item has been paid. Documentation for each amount for which reimbursement is being claimed must indicate that the item has been paid. Check numbers may be provided in lieu of copies of actual checks. Each piece of documentation should clearly reflect the dates of service. Only expenditures for categories in the approved agreement budget may be reimbursed. These expenditures must be allowable (pursuant to law) and directly related to the services being provided.

Listed below are types and examples of supporting documentation for cost reimbursement agreements:

Salaries: Timesheets that support the hours worked on the project or activity must be kept. A payroll register, or similar documentation should be maintained. The payroll register should show gross salary charges, fringe benefits, other deductions and net pay. If an individual for whom reimbursement is being claimed is paid by the hour, a document reflecting the hours worked times the rate of pay will be acceptable.

Fringe benefits: Fringe benefits should be supported by invoices showing the amount paid on behalf of the employee, e.g., insurance premiums paid. If the contract specifically states that fringe benefits will be based on a specified percentage rather than the actual cost of fringe benefits, then the calculation for the fringe benefits amount must be shown. Exception: Governmental entities are not required to provide check numbers or copies of checks for fringe benefits.

Travel: Reimbursement for travel must be in accordance with s. 112.061, F.S., which includes submission of the claim on the approved state travel voucher along with supporting receipts and invoices.

Other direct costs: Reimbursement will be made based on paid invoices/receipts and proof of payment processing (cancelled/processed checks and bank statements). If nonexpendable property is purchased using state funds, the contract should include a provision for the transfer of the property to the State when services are terminated. Documentation must be provided to show compliance with DMS Rule 60A-1.017, F.A.C., regarding the requirements for contracts which include services and that provide for the contractor to purchase tangible personal property as defined in s. 273.02, F.S., for subsequent transfer to the State.

Indirect costs: If the contract stipulates that indirect costs will be paid based on a specified rate, then the calculation should be shown. Indirect costs must be in the approved agreement budget and the entity must be able to demonstrate that the costs are not duplicated elsewhere as direct costs. All indirect cost rates must be evaluated for reasonableness and for allowability and must be allocated consistently.

Contracts between state agencies may submit alternative documentation to substantiate the reimbursement request, which may be in the form of FLAIR reports or other detailed reports.

The Florida Department of Financial Services, online Reference Guide for State Expenditures can be found at this web address

<https://www.myfloridacfo.com/docs-sf/accounting-and-auditing-libraries/state-agencies/reference-guide-for-state-expenditures.pdf>.

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
STATE-FUNDED GRANT AGREEMENT

EXHIBIT H

ALTERNATIVE ADVANCE PAYMENT FINANCIAL PROVISIONS

*Note: When Recipient meets the definition of a rural community or Rural Area of Opportunity, as these terms are defined by **Section 288.0656(2), F.S.**, or is considered a “governmental entity” authorized by the Department’s Comptroller under **Section 334.044(29), F.S.**, as eligible for Alternative Advance Payment. The agreement for these entities must include the following language or exhibit.*

*The process for requesting and obtaining approval for an alternative advance payment for “other governmental entities” is included in the **Disbursement Handbook for Employees and Managers**. The Department’s Comptroller or designee must approve any modifications to the provisions. Please see **Financial Provisions for All Department Funded Agreements Procedure (FDOT Topic No. 350-020-301) Section 1.1 and 4** for alternative advance pay guidelines.*

-
1. The amount of the invoice submitted to the Department for verified and eligible costs incurred by the Recipient or invoiced by the Recipient’s contractor(s) and/or consultant(s) does not exceed the total amount of the costs incurred by the Recipient or invoice(s) received from the Recipient’s contractor(s) or consultant(s).
 2. All invoices received from the Recipient clearly separate any cost(s) incurred by the Recipient or the Recipient’s contractor(s) or consultant(s) for eligible costs and performance under the terms and conditions of this Agreement.
 3. All invoices submitted to the Department provide complete documentation, including copies of all contractor or consultant invoices when applicable and the date(s) the authorized work was performed and accepted by the Recipient, in sufficient detail to substantiate the eligibility of the cost(s) and performance covered by the Recipient’s Invoice.
 4. The Recipient has certified, on each invoice, that the costs incurred by the Recipient or invoiced by the Recipient’s contractor(s) and/or consultant(s) are valid and have been incurred in performance of eligible work under the terms and conditions of this Agreement.
 5. Each invoice subsequent to the first invoice submitted by the Recipient includes the Recipient’s certification that all previously invoiced costs have been paid by the Recipient.

Select Agreement

EXHIBIT J

STATE FINANCIAL ASSISTANCE (FLORIDA SINGLE AUDIT ACT)

THE STATE RESOURCES AWARDED PURSUANT TO THIS AGREEMENT CONSIST OF THE FOLLOWING:

Awarding Agency: Florida Department of Transportation

State Project Title and ALN Number:

- ☐ County Incentive Grant Program (CIGP), (ALN 55.008)
- ☐ Small County Outreach Program (SCOP), (ALN 55.009)
- ☒ Small County Road Assistance Program (SCRAP), (ALN 55.016)
- ☐ Transportation Regional Incentive Program (TRIP), (ALN 55.026)
- ☐ Insert Program Name, Insert ALN Number

***Award Amount:** \$3,928,638.00

*The state award amount may change with supplemental agreements

Specific project information for ALN Number is provided at: <https://apps.fldfs.com/fsaa/searchCatalog.aspx>

COMPLIANCE REQUIREMENTS APPLICABLE TO STATE RESOURCES AWARDED PURSUANT TO THIS AGREEMENT:

State Project Compliance Requirements for ALN Number are provided at: <https://apps.fldfs.com/fsaa/searchCompliance.aspx>

The State Projects Compliance Supplement is provided at: <https://apps.fldfs.com/fsaa/compliance.aspx>



DeSoto County

8/11/2026

Item #: 7.

- ☐ Consent Agenda ☐ Quasi-Judicial Public Hearing
☒ Regular Business 9:00 am
☐ Public Hearing Agreement

DEPARTMENT: Administration
SUBMITTED BY: Peggy Waters
PRESENTED BY: Peggy Waters

TITLE & DESCRIPTION:

Guaranteed Maximum Price (GMP) Addendum with SEMCO Construction, Inc. for Construction Management at Risk (CMAR) Services -Fire Training Tower Project.

REQUESTED MOTION:

To approve the GMP Addendum with SEMCO Construction, Inc. for the Fire Training Tower Project.

SUMMARY:

The proposed GMP Addendum establishes the maximum amount payable for the construction phase of the Fire Training Tower Project in the amount of \$471,558.61, inclusive of the Construction Manager's fee, bonds, insurance, and competitively procured subcontractor work.

The GMP incorporates Schedule 1 - Construction Manager Personnel; Schedule 2 - Contract Drawings and Specifications; Schedule 3 - GMP Bid Breakdown; and Schedule 4 - Clarifications, Assumptions, Exclusions, and Allowances.

BACKGROUND:

On February 24, 2026, the Board approved an Agreement with SEMCO Construction, Inc. for Construction Management services. The agreement utilizes a competitively procured contract originally awarded by Polk County through Request for Proposals No. RFP 25-544 for Construction Management at Risk (CMAR) services. The County's use of the Polk County contract is authorized pursuant to Section 4.10.1 of the DeSoto County Purchasing Manual, which permits cooperative purchasing through competitively procured contracts of other governmental entities, thereby satisfying the County's procurement requirements while promoting efficiency and cost savings.

Under the CMAR delivery method, the Construction Manager serves as the County's representative during and construction by providing pre-construction planning, cost estimating, constructability reviews, scheduling, coordination, competitive procurement

ITEM #: 7.

of trade contractors, construction administration, quality control, and project oversight. Unlike a traditional general contractor selected solely on the basis of price, the Construction Manager is selected based on qualifications and experience, collaborates with the owner during project development, competitively procures the trade work through sealed bids, and then manages construction pursuant to an agreed Guaranteed Maximum Price (GMP). The Construction Manager assumes responsibility for coordinating the work of the subcontractors and delivering the project within the approved GMP, subject to approved changes.

The project consists of the DeSoto County Fire Training Tower, which was acquired through a grant from the Florida Department of Financial Services, Division of State Fire Marshal. The grant provides funding for the pre-construction, purchase, and installation of the fire training tower in Arcadia, Florida, to enhance firefighter training capabilities within the County.

Consistent with its responsibilities under the CMAR agreement, SEMCO has completed the pre-construction phase and will oversee installation of the training tower. The construction work includes, among other items:

- installation of the fire training tower;
- foundation construction;
- fire line and hydrant installation;
- electrical service and associated infrastructure;
- site coordination and construction management; and
- overall project supervision, scheduling, inspection coordination, and closeout in accordance with the approved plans and specifications.

The project is to be completed in accordance with the contract drawings and specifications identified in Schedule 2 of the GMP Addendum.

As required under the CMAR agreement, SEMCO competitively solicited sealed bids from qualified subcontractors for the various trade packages comprising the project. Following receipt of the bids, SEMCO evaluated the proposals for responsiveness and responsibility, verified pricing, and assembled the lowest responsive and responsible combination of subcontractors into a proposed GMP.

This competitive bidding process satisfies the requirements of Section 255.20, Florida Statutes, governing the procurement of public construction projects. The resulting subcontractor pricing and construction costs are reflected in the GMP Bid Breakdown.

The proposed GMP Addendum establishes the maximum amount payable for the construction phase of the Fire Training Tower Project in the amount of \$471,558.61, inclusive of the Construction Manager's fee, bonds, insurance, and competitively procured subcontractor work.

The GMP incorporates:

- Schedule 1 - Construction Manager Personnel;
- Schedule 2 - Contract Drawings and Specifications;
- Schedule 3 - GMP Bid Breakdown; and
- Schedule 4 - Clarifications, Assumptions, Exclusions, and Allowances.

Approval of the GMP Addendum will authorize SEMCO to proceed with the

ITEM #: 7.

construction phase under the CMAR agreement at a price not to exceed the GMP, while maintaining the competitive procurement process utilized for the underlying subcontractor work and ensuring compliance with the County's procurement policies and applicable provisions of Florida law.

FUNDS:

Budget Amount: Click or tap here to enter text.

Actual Agenda Item Cost: **\$471,558.61**

Account Number: Click or tap here to enter text.

Explanation: Click or tap here to enter text.

EXHIBIT “C”

GMP ADDENDUM

DeSoto Fire Training Tower

Pursuant to the Master Services Agreement (the “Agreement”) dated February 24, 2026 between DeSoto County, (the “County”) and SEMCO Construction, Inc. (the “Construction Manager”), with respect to the Project, the County and the Construction Manager hereby establish a Guaranteed Maximum Price (GMP), Contract Time for the Work and amend the Agreement as set forth below.

1. The Construction Manager’s (GMP) for the Work as defined in Section 6.1.3 and the Construction Manager’s Fee as defined in Section 6.1.2, for the Construction Phase Services is \$471,558.61.
2. This price is for the performance of the Work in accordance with the Schedules listed below and attached to this Addendum as follows:

- Schedule 1 Construction Manager’s Personnel.
- Schedule 2 Contract Drawings & Specifications.
- Schedule 3 GMP Bid Breakdown.
- Schedule 4 Clarifications, Assumptions, Exclusions and Allowances.

3. Pursuant to Article 2, Section 2.1.3, the Project critical dates are as follow:

- A. Construction Phase Commencement Date Date Stated in the Notice To Proceed
- B. Project Substantial Completion Date 120 Calendar days from Notice to Proceed
- C. Project Final Completion Date 150 Calendar days after Substantial Completion

4. In the event the Construction Manager does not achieve Substantial Completion within the Contract Time, including approved extensions, the Construction Manager shall pay the County, as liquidated damages and not as a penalty, the sum of \$0.00 per day for each calendar day the actual time of performance exceeds the authorized Contract Time.

5. Pursuant to 6.1.2.5 of the Agreement, the Construction Manager shall not be due any additional Construction Phase Fee on increases in the GMP that do not exceed a cumulative total of N/A. Should the GMP be increased by more than N/A under the terms of Article 7 hereinafter due to no fault of the Construction Manager, the Construction Manager’s additional Construction Phase Fee will be 5% percent of that portion of the accumulative increases in the GMP that exceed the GMP by more than N/A.

6. The Construction Manager’s Fee for overhead, profit and general expenses of any kind, except as may be expressly included in Article 9, for services provided during and related to the construction phase, shall be 8 % of the cost of work, as defined under section 6.1.3, and contingency. The Construction Manager’s Fee shall be converted to a fix amount upon acceptance of the GMP, subject to changes as described, and, is shown on schedule 3, GMP Bid Breakdown, and shall be paid proportionally to the ratio of the work in place, including stored materials (see Article 8.1.3), as it bears on the latest estimate of the total construction cost and/or to the GMP, whichever is less.

7. Pursuant to Section 6.1.3.2.2, the cost of the premiums for all insurance and cost of premiums for all bonds are required to be procured by the construction manager for this Agreement specifically for the construction project. General Liability will be cost at a fixed rate of .50 % of the final Contract Amount and Construction Manager bonds will be cost at a fixed rate of 1.44 %. The premium stated will be substantiated with industry standard documentation. The cost of the work shall include any subcontractor bonds the Construction Manager deems appropriate. There shall be no Construction Manager Overhead and profit fee on this item.

THE REMAINDER OF PAGE LEFT INTENTIONALLY BLANK

IN WITNESS WHEREOF, the parties have caused this amendment to be executed by their duly authorized representatives, as of the effective date.

DESOTO COUNTY

ATTEST: _____

By: _____

By: _____

Chairman
Board of County Commissioners

Date: _____

Approved as to form and legal sufficiency:

County Attorney's Office

Attest:

SEMCO Construction, Inc.
a Florida corporation

By: _____

Corporate Secretary
(SEAL)

Title: _____

SCHEDULE 1 to the GMP ADDENDUM

DeSoto Fire Training Tower

Construction Manager's Personnel During Construction Phase



(TO BE COMPLETED AT GMP)

Name	Title	Duration (Months)	Percentage
Off-Site Staff			
Mac McMillen	Project Executive	4	3%
Dakota Bultman	Contract Administrator	4	10%

Name	Title	Duration (Months)	Percentage
On-Site Staff			
Jason Nettles	Project Manager	4	20%
Barry Pope	Project Superintendent	4	100%

SCHEDULE 2 to the GMP ADDENDUM

DeSoto Fire Training Tower

Contract Drawings and Specifications



Drawing No.	Drawing Name	Issue Date	Revision
C-1.0	Sheet Index	05/14/2026	—
C-2.0	Site Location Map	05/14/2026	—
C-3.0	Existing Conditions Plan	05/14/2026	—
C-3.1	Pre Development FLUCCS Map	05/14/2026	—
C-3.2	Pre Development Drainage Basin	05/14/2026	—
C-4.0	Site Plan	05/14/2026	—
C-4.1	Site Details	05/14/2026	—
C-4.2	Site Details	05/14/2026	—
C-4.3	Post Development FLUCCS Map	05/14/2026	—
C-5.0	Paving, Grading and Drainage Plan	05/14/2026	—
C-4.0 (Markup)	Electrical Proposed Site Plan Markup	Unknown	Hand Markup
S-01	Foundation Plan and Sections	06/20/2026	—
Title Page	General Data, Drawing Index and Material Specifications	06/08/2026	—
01 of 24	Floor Plans	06/08/2026	—
02 of 24	Floor Plans - Continued	06/08/2026	—
03 of 24	Elevations	06/08/2026	—
04 of 24	Elevations - Continued	06/08/2026	—
05 of 24	Anchor Bolt Plan	06/08/2026	—
06 of 24	Structural Framing Plan	06/08/2026	—
07 of 24	Structural Elevations	06/08/2026	—
08 of 24	Structural Elevations - Continued	06/08/2026	—
09 of 24	Structural Sections	06/08/2026	—
10 of 24	Structural Sections - Continued	06/08/2026	—
11 of 24	Joist Plan	06/08/2026	—
12 of 24	Joist Plan - Continued	06/08/2026	—
13 of 24	Stud Wall Elevations and Details	06/08/2026	—
14 of 24	Stud Wall Elevations and Details - Continued	06/08/2026	—
15 of 24	Annex Burn Room #1 Plan and Details	06/08/2026	—
16 of 24	Burn Room #2 Plan and Details	06/08/2026	—
17 of 24	Westec System Details	06/08/2026	—
18 of 24	Westec System Details - Continued	06/08/2026	—
19 of 24	Parapet Details	06/08/2026	—
20 of 24	Miscellaneous Details	06/08/2026	—
21 of 24	Miscellaneous Details - Continued	06/08/2026	—
22 of 24	Miscellaneous Details - Continued	06/08/2026	—
23 of 24	Shutter/Burn Door Lever Latch Details	06/08/2026	—
24 of 24	Stair Details	06/08/2026	—

SCHEDULE 3 to the GMP ADDENDUM

DeSoto Fire Training Tower

GMP Bid Breakdown



General Conditions	Hourly Rate	Weeks	Hours	Total Hours		
On-Site Staff						
Project Manager	\$69.52	16	8	128	\$	8,898.56
Project Superintendent	\$64.46	16	40	640	\$	41,254.40
Field Supervisor/Assistant Superintendent	\$51.97			0	\$	-
Off-Site Staff						
Project Executive	\$98.21	16	1	16	\$	1,571.36
Estimator (Submittal Review)	\$69.52			0	\$	-
Contract Administrator	\$69.52	16	4	64	\$	4,449.28
Bookkeeper	\$35.77			0	\$	-
General Requirements	Rate	Months				
Internet	\$25.00	4			\$	100.00
Telephone Service	\$50.00	4			\$	200.00
Postage					\$	-
Equipment Rental					\$	-
Dumpsters and Dump Fees	\$750.00	2			\$	1,500.00
Printing/Reproductions					\$	-
Photo/Video Documentation					\$	-
Storage Trailers					\$	-
Sanitary (Temporary Toilet)	\$300.00	4			\$	1,200.00
Site Safety/Security (overlocks/first aid/etc)	\$200.00	1			\$	200.00
Permit Fees					\$	-
Testing	\$2,500.00	1			\$	2,500.00
Foundation Design	\$5,000.00	1			\$	5,000.00
Sodding/Landscape					\$	-
Dewatering					\$	-
Transportation					\$	-
Maintenance of Traffic (MOT)					\$	-
Cost of the Work						
02A-Fire Line & Hydrant					\$	72,817.00
03A-Concrete					\$	112,224.00
13A-Tower Erection					\$	115,110.00
26A-Electrical					\$	61,899.00
Subtotal					\$	428,923.60
General Liability Insurance (.50%)					\$	2,144.62
CM Fee (_8_%)					\$	34,313.89
Owner Allowance (None per Owner)						
Payment and Performance Bond (1.4%)					\$	6,176.50
Total GMP Amount					\$	471,558.61

SCHEDULE 4 to the GMP ADDENDUM

DeSoto Fire Training Tower



Clarifications, Assumptions Exclusions and Allowances

Clarifications

- Electrical Bid Package includes the following scope, as per the PreBid and subsequent site visit meetings:
 - Provide and install 2 – 2 ½" PVC conduits with 3 - #250 XHHW conductors in each conduit from transformer between pole barn and metal building (as noted at site meeting). The conduits will be installed in a ditch that will be trenched and covered up by others. These conduits and conductors are for secondary power which means its customers responsibility.
 - Provide and install a stand-alone 400-amp Single phase 120/240-volt underground service that will be placed at the NE corner of the pole barn. 400-amp single phase meter can, 400-amp single phase Nema 3R panelboard, and 400-amp ground system. This service will be installed on 2 – 6" x 6" x 8' concrete post with Unistrut between them for mounting.
 - Provide and install 3 – single pole 20-amp breakers in 400-amp standalone panel for future power needs in the barn.
 - Provide and install 1 – 200-amp single phase breaker that will be installed in the standalone panel for future building feed.
 - Provide and install 1 – 2 ½" conduit and (4) #2 and (1) #6 THHN from standalone service to tower location. Conduit will be tied into the standalone panel at one end and tie into a 100-amp 120/208-volt 3 phase panel at the fire tower. Panel in tower TBD. Ditch will be trenched and covered up by others.
 - Provide and install standard lighting, egress lighting, exit lighting, and standard receptacles as needed in the tower. No layout was given for locations or quantities.
 - Provide and install 1" conduit with pull string to future propane location. Conduit will be tied into 400-amp panel and stubbed up at future propane location.
 - Provide equipment that will be needed to complete tasks listed above.

Assumptions

- It is assumed that a room in the Turner Center could be utilized for field office and meetings.

Exclusions

- Job/Office Trailer
- Fencing
- Sitework (other than Fire Line and Hydrant)
- Survey
- Permit Fees
- Fees associated with the power company not included.
- F/A, data, TVSS, anything associated with heat sensing equipment, and anything associated with pyrometer equipment not included.
- At the request of the Owner, there is no Allowance/Contingency included in the GMP

Allowances

- None



DeSoto County

8/11/2026

Item #: 8.

- ☐ Consent Agenda ☐ Quasi-Judicial Public Hearing
☒ Regular Business 9:00 am
☐ Public Hearing Choose an item.

DEPARTMENT: Administration
SUBMITTED BY: Mandy Hines, County Administrator
PRESENTED BY: Mandy Hines

TITLE & DESCRIPTION:

Memorandum of Understanding / Reunification Facility Use DeSoto County School District

REQUESTED MOTION:

Motion to approve the Memorandum of Understanding as presented.

SUMMARY:

MOU providing for the use of the Turner Center as a unification point for students and parents in the event of a school crisis or emergency.

BACKGROUND:

The County and the School District entered into an agreement for the above stated purposes in 2020 for a five (5) year term. The original agreement expired in 2025. The School District contacted the County with a request to enter into a new agreement with substantially the same terms as the original agreement.

FUNDS:

Budget Amount: NA

Actual Agenda Item: Click or tap here to enter text.

Cost: Click or tap here to enter text.

Account Number: Click or tap here to enter text.

Explanation: Click or tap here to enter text.

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (the “MOU” or “Memorandum”), is entered into by and between The School District of DeSoto County located at 530 Lasolona Avenue, Arcadia, Florida 34266 (the “First Party”), and DeSoto County, a political subdivision of the State of Florida, located at 201 E Oak Street Suite 201, Arcadia, Florida 34266 (the “Second Party”). First Party and Second Party may be referred to individually as the “Party”, or collectively, the “Parties”.

1. MISSION

The partnership has the following mission:

To safely reunify students with their parents/guardian in the event of a school crisis or emergency.

2. PURPOSE AND SCOPE

The Parties intend for this Memorandum to provide the cornerstone and structure for any and all future contracts being considered by the Parties and which may be related to the partnership.

3. OBJECTIVES

The Parties shall endeavor to work together to develop and establish policies and procedures that will provide for the use of the Turner Center and Annex Building (2250 NE Roan Street), hereinafter referred to as “Turner Center Complex”, in the event of a school emergency or crisis.

4. RESPONSIBILITIES

Either Party may decide not to proceed with the partnership contemplated herein for any or no reason. A binding commitment with respect to the partnership described herein will result only from execution of definitive agreements, consistent with the conditions contained therein.

The following outlines the responsibilities of the respective Parties:

The School District of DeSoto County shall:

- A. Replenish any County materials or commodities used at the Turner Center complex during the reunification process.
- B. Provide all staffing necessary to carry out the mission without reliance on County staff or resources.
- C. Provide for the safety of personnel, students and parents while on the Turner Center complex.

Subject to the Terms of Understanding set forth in section 5 of this MOU, DeSoto County shall:

- A. Allow the use of the Turner Center and Annex Building for the intended purpose.
- B. Provide immediate access to the facilities when needed to carry out the intent of this MOU.
- C. Coordinate and cooperate with the school district to support its mission through Emergency Management activities and/or through other County staff or resources if such resources are available as determined solely by the County.
- D. Coordinate and cooperate with establishing an alternative location in the event the Turner Center property is not feasible based on occurrences identified in section 5.

5. STATEMENT OF UNDERSTANDING

The Turner Center complex is identified for use for a number of emergency related purposes and is in general, made available for rental to private parties or events which often book such events in significant advance. The parties understand that facility use is subject to availability. The County will make every reasonable effort to make the facility available; however, County emergency use will take precedence. The School Board understands that availability may be limited by the nature of the Turner Center complex.

6. TERM OF MOU

The term of this Memorandum shall be for a period of five (5) years from the Effective Date and maybe extended upon written mutual agreement of both Parties.

The Parties acknowledge and understand that they must be able to fulfill their responsibilities under this Memorandum and related documents in accordance with the provisions of the law and regulations that govern their activities. Nothing in the Memorandum is intended to negate or otherwise render ineffective any such provisions of the law or regulations.

If at any time either Party is unable to perform their duties or responsibilities under this Memorandum consistent with such Party's statutory and regulatory mandates, the affected Party shall immediately provide written notice to the other Party to establish a date for resolution of the matter or termination of this MOU.

7. LEGAL COMPLIANCE

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8. LIMITATION OF LIABILITY

No rights or limitation of rights shall arise or be assumed between the Parties as a result of the terms of this Memorandum. This MOU is not a waiver or amendment of sovereign immunity rights available to both Parties under section 768.28, Florida Statutes.

9. NOTICE

Any notice or communication required or permitted under this Memorandum shall be sufficiently given if delivered in person or by certified mail, return receipt requested, to the address set forth in the opening paragraph or to such address as one may have furnished to the other in writing.

10. AUTHORIZATION AND EXECUTION

The signing of this Memorandum does not constitute a formal, legally binding undertaking, and as such it simply intends that the signatories shall strive to reach, to the best of their abilities, the goals and objectives stated in this MOU.

This Agreement shall be signed by The School District of DeSoto County and DeSoto County and shall be effective as of the last date of execution shown below.

Dr. Bobby Bennett
Superintendent SBDC
530 Lasolona Avenue
Arcadia, Florida 34266

(Date)

Mandy J. Hines
DeSoto County Administrator
201 E Oak Street, Suite 201
Arcadia, Florida 34266

(Date)



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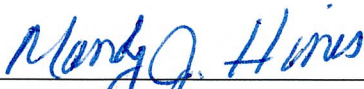
This Agreement shall be signed by The School District of DeSoto County and DeSoto County and shall be effective as of the last date of execution shown below.



Adrian H. Cline
Superintendent SBDC
530 Lasolona Avenue
Arcadia, Florida 34266



(Date)



Mandy J. Hines
DeSoto County Administrator
201 E Oak Street, Suite 201
Arcadia, Florida 34266



(Date)



DeSoto County

8/11/2026

Item #: 9.

- ☐ Consent Agenda ☐ Quasi-Judicial Public Hearing
☒ Regular Business 9:00 am
☐ Public Hearing Choose an item.

DEPARTMENT: Administration
SUBMITTED BY: Mandy Hines, County Administrator
PRESENTED BY: Mandy Hines

TITLE & DESCRIPTION:

Proposal / Gary Siebein and Associates

REQUESTED MOTION:

Motion to approve a proposal from Gary Siebein Associates, Inc. for acoustic sound professional services and authorize the County Administrator to issue a Task Order and/or Purchase order not to exceed \$15,000 (or other amount determined by the Board) to assist the County in reviewing Development Applications on file with the County.

SUMMARY:

A proposal from an acoustic sound professional firm to provide review services and to make recommendations for conditions relating to noise generation from Data Centers. The proposal also includes services relating to development of a Noise Ordinance. This request is limited to review services.

BACKGROUND:

On May 12, 2026, based on time constraints, the Board authorized the County Administrator to exceed the Administrator's purchasing authority and to waive local procurement policies to engage consultants, as needed, to assist the County Development Department in the review and development of conditions for two zoning applications on file with the County for Data Centers.

Based upon the aforementioned direction of the Board, the County Administrator contacted Gary Siebein Associates, Inc., who provided three proposals for services. The first is attached, the second was to conduct a Board workshop to provide sound demonstration in different readings, and the third is to perform baseline sound studies.

This request is limited to the services described in the first proposal for acoustical consulting services and consistent with the requested motion.

ITEM #: 9.

Notwithstanding the authority provided on May 12, 2026, pursuant to Section 8.1.1 and 8.4 of the County's Procurement Policy, non-CCNA professional services can be engaged without competitive bidding up to \$25,000; therefore, the engagement is authorized under the County's Procurement Policy.

FUNDS:

Budget Amount: **Subject to budget amendment from the General Fund Contingency Reserve.**

Actual Agenda Item: Click or tap here to enter text.

Cost: Click or tap here to enter text.

Account Number: Click or tap here to enter text.

Explanation: Click or tap here to enter text.

SIEBEIN ASSOCIATES, INC.
Consultants in Architectural Acoustics
625 NW 60th Street, Suite C Gainesville, Florida 32607
Telephone - (352)-331-5111 Facsimile - (352)-331-0009

June 21, 2026

Ms. Mandy Hines
County Administrator
DeSoto County Government
201 East Oak Street
Arcadia, Florida

Dear Mandy:

This letter presents a proposal for conducting acoustical consulting services on an hourly basis regarding various noise issues related to data center environmental approvals and noise ordinance developemnt in DeSoto County, Florida.

The work would be conducted on an hourly basis at our normal rates that are listed below. A Senior Principal Consultant will be responsible for quality control review of the work. A Senior Principal, Principal, Principal and/or Associate Principal will be involved with discussions with County Administrators, Commissioners and others regarding the acoustical reviews of noise studies for future data centers; adjustments to the County Noise and other ordinances; taking acoustical measurements on site, reviewing noise ordinance language, and other tasks associated with the work; conducting acoustical analysis and review of potential noise mitigation options; and discussions of the results of our findings. A Principal, Associate Principal, Senior Consultant or Consultant will review data acquired by others, review product literature for various acoustical mitigation options, compare test reports for various products, draft reports, take acoustical measurements and perform any calculations or research required. Sketches, cut sheets etc. will be prepared by Consultants and/or Technical staff. The total fee for a project such as this would depend on the specific tasks required to complete the work and the amount of time required to reach a suitable solution.

TERMS

The fee will be based on our normal hourly rates which are listed in Table 1.

Table 1. Siebein Associates, Inc. Hourly Billing Rates

Person	Hourly rate
Senior Principal Consultant 3	\$ 350.00 per hour
Principal Consultant 4	\$ 255.00 per hour
Associate Principal Consultant 5	\$ 195.00 per hour
Senior Consultant 1	\$ 195.00 per hour

Members of the Acoustical Society of America, the American Institute of Architects, the Institute of Noise Control Engineers, the American Society of Heating Refrigeration and Air-conditioning Engineers, the American Society for Testing and Materials and the National Council of Acoustical Consultants

Senior Consultant 2	\$ 185.00 per hour
Senior Consultant 3	\$ 175.00 per hour
Senior Consultant 4	\$ 165.00 per hour
Consultant 1	\$ 160.00 per hour
Consultant 2	\$ 150.00 per hour
Executive 2	\$ 125.00 per hour
Administrative 3	\$ 125.00 per hour
Technical Staff 1	\$ 100.00 per hour

Please note all hourly rates are increased by 50% for testimony at depositions, quasi-judicial public hearings, trials, etc, and time spent in preparation for such activities.

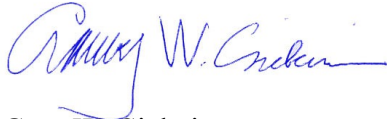
1. These rates include office overhead and limited reproduction of our recommendations.
2. Limited printing of our recommendations, express mail and travel costs will be billed as reimbursable expenses with no mark-up added.
3. Travel and time for job meetings and site visits deemed necessary in addition to those specifically noted above will be billed at the normal hourly rates from time of departure at our office in Gainesville, Florida to the time of our return.
4. Our professional liability in the aggregate for any and all causes related to this project is limited to the amount of our fee. Additional insurance coverage can be purchased at increased costs if desired.
5. If suits are filed with regard to this case naming Siebein Associates, Inc., as one of the parties as a result of the expert witness work associated with this project, the Client agrees to provide legal defense and/or defense costs for Siebein Associates, Inc. in this matter.
6. Naming of Additional Insureds, waivers of subrogation and indemnities are charged in addition to the fees noted above at cost plus administrative fees per policy per policy year requested per named insured.
7. Rates for testimony, depositions and associated travel and preparation are increased by 75% over base rates.
8. The costs stated in this proposal are valid for 30 days from date of issue.
9. An initial retainer of \$10,000 to be billed against final payment is required for us to begin work on the project.
10. Invoices for the work will be submitted prior to completion of each set of milestone deliverables, i.e. before conducting measurements, making a trip, reviewing a report, attending a meeting or constructing a computer model. Payment must be received before the deliverable is shipped from our office in electronic or hard copy form.
11. Payments received more than 30 days after invoice are assessed finance charges of 1 1/2% per month and interest charges of 1 1/2% per month.

*Your signature in the space provided below indicates your consent to these terms and your authorization to proceed with the Work. Please sign and return a copy of this document by electronic mail or facsimile transmission so we can proceed. Send one signed original copy to us by mail for our records **with the initial payment of \$10,000** and retain one signed copy for your records.*

Thank you for considering our firm to work with you. We look forward to hearing from you in the near future in this regard.

Sincerely,

SIEBEIN ASSOCIATES, INC.



Gary W. Siebein, FASA, FAIA
Senior Principal Consultant
GWS/ras

Authorized Signature

Date

Printed Name and Title



DeSoto County

8/11/2026

Item #: 10.

- ☐ Consent Agenda ☐ Quasi-Judicial Public Hearing
☒ Regular Business 9:00 am
☐ Public Hearing Resolution

DEPARTMENT: Administration
SUBMITTED BY: Brian Wagner
PRESENTED BY: Brian Wagner

TITLE & DESCRIPTION:

Resolution/Budget Amendment Fiscal Year 2025/2026

REQUESTED MOTION:

To adopt a Resolution relating to the attached budget amendments affecting the 2025/2026 adopted budget.

SUMMARY:

The Resolution will approve the additions, corrections and redistribution of the 2025/2026 budget.

BACKGROUND:

Budget Amendments are an ongoing process throughout the fiscal year that more clearly defines the actual revenues and expenses.

FUNDS:

Budget Amount: Click or tap here to enter text.

Actual Agenda Item: Click or tap here to enter text.

Cost: Click or tap here to enter text.

Account Number: Click or tap here to enter text.

Explanation: Click or tap here to enter text.

DESOTO COUNTY, FLORIDA

RESOLUTION NO. 2026- ____

A RESOLUTION OF THE BOARD OF COUNTY COMMISSIONERS OF DESOTO COUNTY, FLORIDA, AMENDING AND SUPPLEMENTING THE BUDGET FOR FISCAL YEAR 2025/2026; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the Board of County Commissioners of Desoto County, Florida ("the Board") adopted an annual budget for Fiscal Year 2025/2026 as required by Florida law; and

WHEREAS, since its adoption, the Board has examined the adopted budget for Fiscal Year 2025/2026 and finds that amendments and supplements to the budget are necessary; and

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF COUNTY COMMISSIONERS OF DESOTO COUNTY, FLORIDA, AS FOLLOWS:

Section 1. That the foregoing "WHEREAS" clauses are ratified and confirmed as being true and correct and are hereby incorporated as part of this Resolution.

Section 2. That the adopted budget for Fiscal Year 2025/2026 is hereby amended and supplemented as provided in Budget Amendment 2026-138.

Section 3. That this Resolution shall take effect immediately upon its adoption.

PASSED AND ADOPTED this 11th day of August 2026.

ATTEST:

BOARD OF COUNTY COMMISSIONERS
OF DESOTO COUNTY, FLORIDA

Mandy Hines
County Administrator

By: _____
Steve Hickox
Chairman

Approved as to form and legal sufficiency:

Valerie Vicente
County Attorney

Department	Attachment Amendment	Description
Development	2 138	Budget acoustic sound professional services to fund agenda item # 26-1942.

2025/2026 Budget Amendments Packet 20
August 11, 2026

Revenue Sources				Expenses Account Description			
Attachment 2	General Fund	Funds From:	Fund	B.A.		Funds Disbursed For:	
	15,000.00	Contingency Reserve	001	138	15,000.00	Development	
	<u>\$ 15,000.00</u>				<u>\$ 15,000.00</u>		
Attachment	Special Revenue	Funds From:	Fund	B.A.		Funds Disbursed For:	
	<u>\$ -</u>				<u>\$ -</u>		
Attachment	Capital Construction Funds	Funds From:	Fund	B.A.		Funds Disbursed For:	
	<u>\$ -</u>				<u>\$ -</u>		
Attachment	Enterprise Funds	Funds From:	Fund	B.A.		Funds Disbursed For:	
	<u>\$ -</u>				<u>\$ -</u>		
Attachment	Agency Funds	Funds From:	Fund	B.A.		Funds Disbursed For:	
	<u>\$ -</u>				<u>\$ -</u>		
	<u>\$ 15,000.00</u>	Total Debits			<u>\$ 15,000.00</u>	Total Credits	

2025/2026

ate	8/1
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Development

8/11/2026

Amendment #

2026-138

APPROVALS

Date: 8/11/2026

Date: 8/11/2026

Date: 8/11/2026

Date: 8/11/2026

Date: 8/11/2026

2