BOARD OF COMMISSIONERS
REGULAR WORKSHOP MEETING
AGENDA

Wednesday, October 28, 2026 at 2:00 PM
Commission Chambers, 300 Municipal Drive,
Madeira Beach, FL 33708

This Meeting will be televised on Spectrum Channel 640 and YouTube Streamed on the City's Website.

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1. CALL TO ORDER

2. ROLL CALL

3. PUBLIC COMMENT

Public participation is encouraged. If you are addressing the Commission, step to the podium and state your name and address for the record, and the organization or group you represent. Please limit your comments to five (5) minutes and do not include any topic on the agenda. Public comment on agenda items will be allowed when they come up.

If you would like someone at the City to follow up on a comment or question made at the meeting, you may fill out a comment card with the contact information and give it to the City Manager. Comment cards are available at the back table in the Commission Chambers. Completing a comment card is not mandatory.

4. PRESENTATIONS

A. Civil Service Commission Report - Chair Jerry Cantrell

5. BOARD OF COMMISSIONERS

A. Parking on Residential Streets

B. John Levique Pirate Days

C. R.O.C. Park Discussion

D. Kindness City Designation

E. Random Acts of Kindness

F. Memorial Day Celebration

G. Sister City

H. Purple Hearing City

I. Committee for the City's 80th Anniversary

6. CITY MANAGER

A. Resolution 2026-10, Health Insurance Opt Out Compensation Program

B. John's Pass Village Directional Signage

7. COMMUNITY DEVELOPMENT

A. 2025 National Flood Insurance Program’s (NFIP) Community Rating System (CRS) Annual Report

8. FINANCE

A. Presentation of FY 2026 Financial Results (Resolution 2026-11, FY 2026 Budget Amendment #2)

9. RESPOND TO PUBLIC COMMENTS/QUESTIONS

10. ADJOURNMENT

One or more Elected or Appointed Officials may be in attendance.

Any person who decides to appeal any decision of the Board of Commissioners with respect to any matter considered at this meeting will need a record of the proceedings and for such purposes may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based. The law does not require the minutes to be transcribed verbatim; therefore, the applicant must make the necessary arrangements with a private reporter or private reporting firm and bear the resulting expense. In accordance with the Americans with Disability Act and F.S. 286.26; any person with a disability requiring reasonable accommodation to participate in this meeting should call the City Clerk at 727-391-9951, ext. 231 or 232 or email a written request to cvanblargan@madeirabeachfl.gov.

Item 5A.

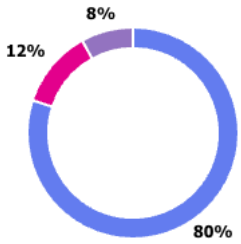
Responses Overview

Active

Responses	Average Time	Duration
25	04:32	25 Days

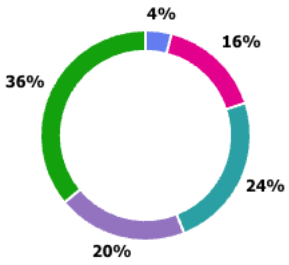
1. **What is your relationship to the property?**

□ Full-time resident	20
□ Part-time resident	3
□ Property owner who does not reside at the property	0
□ Tenant	2
Other	0



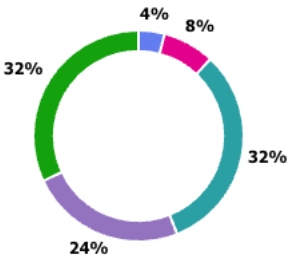
2. **On average, how often are vehicles parked on the street in front of or near your property?**

□ Never	1
□ Rarely	4
□ Occasionally	6
□ Frequently	5
□ Very Frequently	9



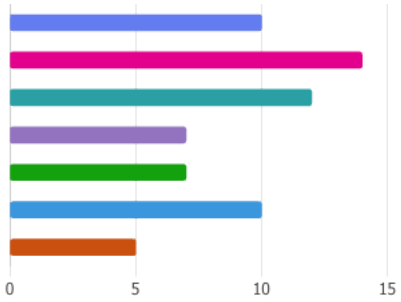
3. **How would you describe the impact of street parking in your neighborhood?**

□ Very positive	1
□ Somewhat positive	2
□ No impact	8
□ Somewhat negative	6
□ Very negative	8



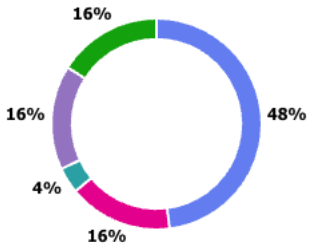
4. **Have you experienced problems related to street parking in your neighborhood? (Select all that apply.)**

□ Traffic congestion	10
□ Blocked visibility at intersections or driveways	14
□ Safety concerns for pedestrians or cyclists	12
□ Visitor parking impacts	7
□ Noise or nuisance issues	7
□ No significant problems	10
Other	5



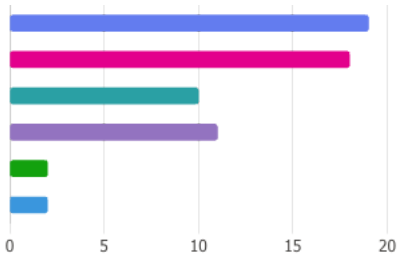
5. **To what extent do you support or oppose a citywide ordinance prohibiting parking on residential streets?**

□ Strongly support	12
□ Somewhat support	4
□ Neither support nor oppose	1
□ Somewhat oppose	4
□ Strongly oppose	4



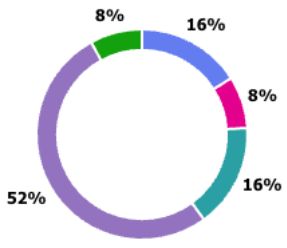
6. **If a citywide prohibition were adopted, should any exceptions be allowed? (Select all that apply.)**

□ Guest parking permits	19
□ Service and contractor vehicles	18
□ Holiday and special event exceptions	10
□ Overnight parking permits for specific circumstances	11
□ No exceptions should be allowed	2
Other	2



7. **Which approach would you prefer for residential street parking?**

□ Keep current regulations as they are	4
□ Expand resident-permit parking areas as needed	2
□ Establish consistent parking regulations citywide but continue allowing street parking	4
□ Prohibit parking on all residential streets citywide, with limited exceptions	13
□ Prohibit parking on all residential streets citywide, with no exceptions	2



MEMORANDUM

Meeting Details: September 17, 2026

Prepared For: Hon. Mayor Brooks & Board of Commissioners

Staff Contact: Mike Helfrich, City Manager

Subject: Consideration of Opt-Out Insurance Option

Good evening, Mayor and Commissioners.

I would like to present an idea for your consideration regarding our employee health insurance benefits.

Each year, our budget provides funding for health insurance for all full-time employees. Currently, we budget approximately $1,040 per month, per full-time employee, for this benefit. However, there are times when an employee already has health insurance coverage through another source, such as a spouse or another family member, and therefore chooses not to participate in the City's health insurance plan.

In those situations, the City has budgeted those funds, but the employee does not receive any comparable benefit in return. This creates an inequality of sorts between employees who participate in our health insurance plan and those who have other coverage.

My proposal is that we consider establishing a conditional opt-out or cash-in-lieu eligible arrangement for full-time employees who choose to voluntarily decline participation in the City's health insurance plan because they have other qualifying health coverage. Amount yet to be determined.

For example, we could consider providing a stipend of $250 to $300 per month to eligible employees who opt out of the City's health insurance. The employee could then use those additional funds to help with their individual healthcare expenses, such as copays, deductibles, prescriptions, or other medical-related costs, but not health insurance premiums which isn't allowed.

Our current budget allocation of $1,040 per month for health insurance provides us with room to consider a stipend without necessarily increasing the City's overall budgeted benefit amount. The exact stipend amount would, of course, be something for the Commission to determine based on what it feels is fair and appropriate.

There would also need to be reasonable eligibility requirements. For example, employees choosing to opt out would need to provide documentation demonstrating that they have other qualifying health coverage, including re-attesting annually. We would also want to have our HR staff, benefits provider, and City Attorney review the program to ensure that it complies with all applicable federal and state requirements, including tax, health insurance, and benefit-plan rules.

I believe this proposal could provide several benefits. It would recognize employees who choose not to utilize the City's health insurance plan, provide them with some additional assistance toward their healthcare expenses, and potentially result in savings to the City when the cost of the stipend is less than the City's cost of providing health insurance coverage.

Most importantly, I believe it would help us create a more equitable benefits structure for our full-time employees. It could also improve employee morale by allowing employees to receive value from a benefit that they otherwise cannot or do not choose to use.

I am not asking the Commission to approve a specific amount tonight. I am simply asking that you consider the concept and, if you believe it has merit, direct staff to research the legal, financial, and administrative requirements and return with a recommendation for an appropriate opt-out stipend.

- This would be an eligible out-out arrangement per IRS guidelines.
- This would be a post-tax cash payment contingent on voluntarily waiving the City's health insurance coverage and providing proof of other qualifying coverage.
- The City's existing coverage meets the Minimum Essential Coverage (MES) as defined by the ACA requirements.

This item is presented for informational purposes and Commission discussion.

RESOLUTION NO. 2026-10

A RESOLUTION OF THE CITY OF MADEIRA BEACH, FLORIDA, CREATING A HEALTH INSURANCE PROGRAM OPT OUT COMPENSATION PROGRAM; MAKING RELATED FINDINGS; AND PROVIDING FOR SEVERABILITY AND AN EFFECTIVE DATE.

WHEREAS, Florida Statutes § 112.08(2)(a) authorizes every local government to provide and pay out of its available funds for all or part of the premium for life, health, accident, hospitalization, or annuity insurance, or all or any kinds of such insurance, for the officers and employees of the local government, and for health, accident, and hospitalization insurance for the dependents of such officers and employees, upon a group insurance plan; and

WHEREAS, on August 14th 2024, the Board of Commissioners of the City of Madeira Beach adopted Resolution 2024-04 which adopted the most recent version of the City's IRS Code § 125 Plan Document (the Plan) which governs the general features and administration of the City's insurance benefits including healthcare; and

WHEREAS, the City has historically endeavored to, and will continue to endeavor to provide an employee healthcare insurance program which meets the needs of its workforce and elected officials while also taking into account limited budgetary funds; and

WHEREAS, the cost to the City to provide healthcare insurance to its employees continues to rise, and is projected to continue to rise into the foreseeable future; and

WHEREAS, the City is aware that certain members of its Commission and workforce may have or over time gain access to alternative sources of healthcare coverage, and may therefore not need or desire to participate in the City's healthcare insurance plan; and

WHEREAS, to the extent such officials or employees do not participate in the City's plan, that non-participation allows the City to utilize its limited resources to attempt to continue to keep health insurance costs to its Plan participants as low as possible; and

WHEREAS, in recognition of the benefit non-participation brings to the City, and of the fact that a participant's election not to participate in the City's healthcare insurance plan is voluntary, the City wishes to provide a monetary benefit to participants who opt-out of the City's plan because they are able to, and desire to, obtain healthcare coverage for themselves and their dependents by other means; and

WHEREAS, pursuant to prevailing federal income tax rules, Plan participants receiving payments for opting out of the City's healthcare plan will be required to pay tax on that income; and

WHEREAS, certain IRS regulations require employees opting out of an employer healthcare plan, and thereby receiving an incentive, to certify they have or will have the minimum coverage required by the federal Affordable Care Act; and

WHEREAS, the City's professional staff and legal counsel have reviewed the applicable

regulations and have recommended the program set forth in this Resolution to ensure compliance with all applicable laws and regulations; and

WHEREAS, the City Commission finds that giving its Plan participants benefits options which work best for them contribute to employee recruitment, satisfaction and retention; and

WHEREAS, the City Commission finds that it is in the best interests of the City and its employees to adopt the provisions in this Resolution.

NOW, THEREFORE, BE IT RESOLVED by the City Commission of the City of Madeira Beach, Florida, that:

Section 1. An employee healthcare plan opt-out payment policy is hereby created as follows:

A. Each City employee or elected official who is eligible to participate in the City's healthcare Plan may elect to participate or to opt-out of participation in the Plan. An opt-out election may occur at any time, although employees must educate themselves on eligibility windows and criteria to resume coverage once opting out.

B. Each City employee or elected official who elects to opt out of healthcare Plan coverage must submit a signed Election to Opt-Out of Healthcare Coverage to the City Manager or the City's designated Plan Administrator. The election form shall, at a minimum:

- note the date the employee or official wishes the opt out to begin,
- state that the employee or official has been provided access to the terms of the City's healthcare Plan document, has reviewed or had the opportunity to review the Plan, and understands that the decision to opt out is wholly voluntary,
- state that the employee or official understands that in each fiscal year, the City may, or may not, provide a payment to each employee or official electing to opt out, but acknowledging that such payment, or its amount, are not contractually guaranteed in future fiscal years, and that the payment, if stated in an annualized amount by the City Commission, shall be paid in increments associated with the City's payroll periods,
- state that the employee or official understands that by opting out, the amount of any opt out payment the City may in that given fiscal year be providing will be paid in the same manner and at the same time as the employee's wages or official's stipend are paid, and be taxed at the same rate,
- state that the employee or official may elect to re-join the City's healthcare Plan at any time after opting out, but only under the terms of the then-existing Plan and any associated laws or regulatory rules regarding healthcare Plan enrollment for public sector plans,
- contain a statement reading:

By signing this Election to Opt-Out of Healthcare Coverage, I certify that I and all other individuals for whom I reasonably expect to claim as a personal exemption deduction for the taxable period to which this opt out applies, have or will have the minimum essential healthcare coverage as is required by the federal Affordable Care Act (whether or not that coverage is obtained through the ACA Marketplace) during the period of coverage to which this opt-out arrangement applies.

C. In each fiscal year, the City Commission may, in conjunction with its annual budget adoption process or at any other appropriate time, establish an opt-out payment to be paid to each employee or official who elects to opt-out of participation in the City's healthcare Plan.

D. Such payment must be publicized to all employees and will be stated in a per employee/ official annualized sum, but will be payable in increments coordinating with the employee's or official's payroll period. Such sums will not be payable for any payroll period in which the employee has not worked for, or the official has not been an official of, the City.

E. To ensure compliance with HIPAA, Medicare, and Tricare nondiscrimination rules, the opt-out payment amount shall be the same for all City employees and officials.

F. The failure, in any given fiscal year, of the City Commission to authorize an opt-out payment shall not negate an employee's or official's ability under this policy to voluntarily opt-out of participation in the City's healthcare Plan.

Section 2. If any section, subsection, sentence, clause, provision, or word of this Resolution is held unconstitutional or otherwise legally invalid, same shall be severable and the remainder of this Resolution shall not be affected by such invalidity, such that any remainder of the Resolution shall withstand any severed provision, as the City Commission would have adopted the Resolution even absent the invalid part.

Section 3. This Resolution shall take effect immediately upon adoption.

ADOPTED this _____ day of _____, 2026, by the City Commission of the City of Madeira Beach, Florida.

_____
Anne-Marie Brooks, Mayor

ATTEST:

_____
Clara VanBlargan, City Clerk

MEMORANDUM

Date: October 21, 2026
To: Mayor, Vice-Mayor and Commissioners
From: Megan Powers, Assistant to the City Manager
Subject: John's Pass Village Directory

Background

The John's Pass Association has requested City support for updated directory and wayfinding signage in John's Pass Village, to improve visitor navigation and visibility for local businesses.

John's Pass Village Directory Signage The proposed directories feature a hand-drawn style illustration of John's Pass, carrying the character and history of the Village. Each directory gives visitors a map-style overview of the Village and identifies area businesses; businesses may pay an advertising fee (amount TBD) to be listed, helping offset signage costs while gaining exposure.

The City would purchase and maintain the directory shell, while staff recommends the John's Pass Association create and maintain the map within it.

Proposals Received

Only two vendors submitted cost figures, and both cover the same five-sign scope, so the two are directly comparable.

Line item	Signarama	Florida Building Technologies
3 double-sided directory signs	3 × $4,160.05 = **$12,480.16**	3 × $7,000 = **$21,000**
2 single-sided directory signs	2 × $3,783.59 = **$7,567.17**	2 × $6,000 = **$12,000**
Subtotal	**$20,047.33**	**$33,000**

Recommendation

Proceed with **Signarama** as the more affordable and more complete proposal ($21,450.64). Cost does not include permits or labor to install. The City of Madeira Beach staff should be able to handle the project in house saving thousands on permits and labor.

FLORIDA BUILDING TECHNOLOGIES INC

Proposal

Johns Pass Boardwalk Association
Madeira Beach FL 33708

June 19, 2026

6983 SUNSET DRIVE SOUTH, SOUTH PASADENA FL 33707
PHONE: 727-409-7933
LICENSED AND INSURED
CGC1534235

Proposal to custom build and install 5 new Johns Pass Directory signs

- Signs to be built 6x6 marine grade posts 10ft long
- All fasteners to be stainless steel bolts and screws
- 3 signs to be doubles sided to match existing
- 2 signs to be single sided to match existing
- All signs built to specifications on renderings provided
- Price includes installation
- Price included materials and labor
- Price does not include engineering for post installation, footers ect. or permits if needed

Single sided sign each **$6,000** – 12000

Double sided sign each **$7,000** – 21000

33000 plus labor/install

Johns Pass Boardwalk Association
Madeira Beach FL 33708

My name is Bill Majewski, and I'm writing to introduce myself and express interest in submitting a bid for the sign project. I'm a lifelong beach local—my very first job was a paper route right here on Madeira Beach—and I've spent the last 40 years building a

career in construction across our community.

Since 2021, I've owned and operated a licensed and insured general contracting firm, where we manage projects from pre-construction planning through closeout with a focus on quality, safety, and clear communication. Over the decades I've worked hands-on and in leadership across residential and light commercial scopes, including remodels, additions, concrete and masonry, carpentry, roofing coordination, sitework, and coastal-weather resilience. I'm comfortable coordinating subs, navigating permits and inspections, maintaining schedules and budgets, and solving field issues efficiently while keeping clients informed.

What I bring to the job:

- Deep local knowledge of Madeira Beach building conditions, codes, and vendors.
- A proven safety-first mindset and a track record of on-time, on-budget delivery.
- Strong relationships with reliable trades and suppliers.
- Pride in craftsmanship and a commitment to representing the client and company well.

I'd welcome the chance to discuss how my experience can support your upcoming projects—I can provide references and a portfolio of recent work upon request.

Thank you for your time and consideration. I look forward to connecting.

Sincerely,

Bill Majewski

P.S. Having grown up working in this community, I value long-term relationships and repeat business—doing the job right the first time is how I've built mine.

6983 SUNSET DRIVE SOUTH, SOUTH PASADENA FL 33707
PHONE: 727-409-7933
LICENSED AND INSURED
CGC1534235

JOHN'S PASS VILLAGE DIRECTORIES

- Approximately 7 foot tall by 40" wide
- Two-sided
- No electricity or lighting
- Brochure Holder below Map Graphic for printed directories and Welcome Guide-Maps

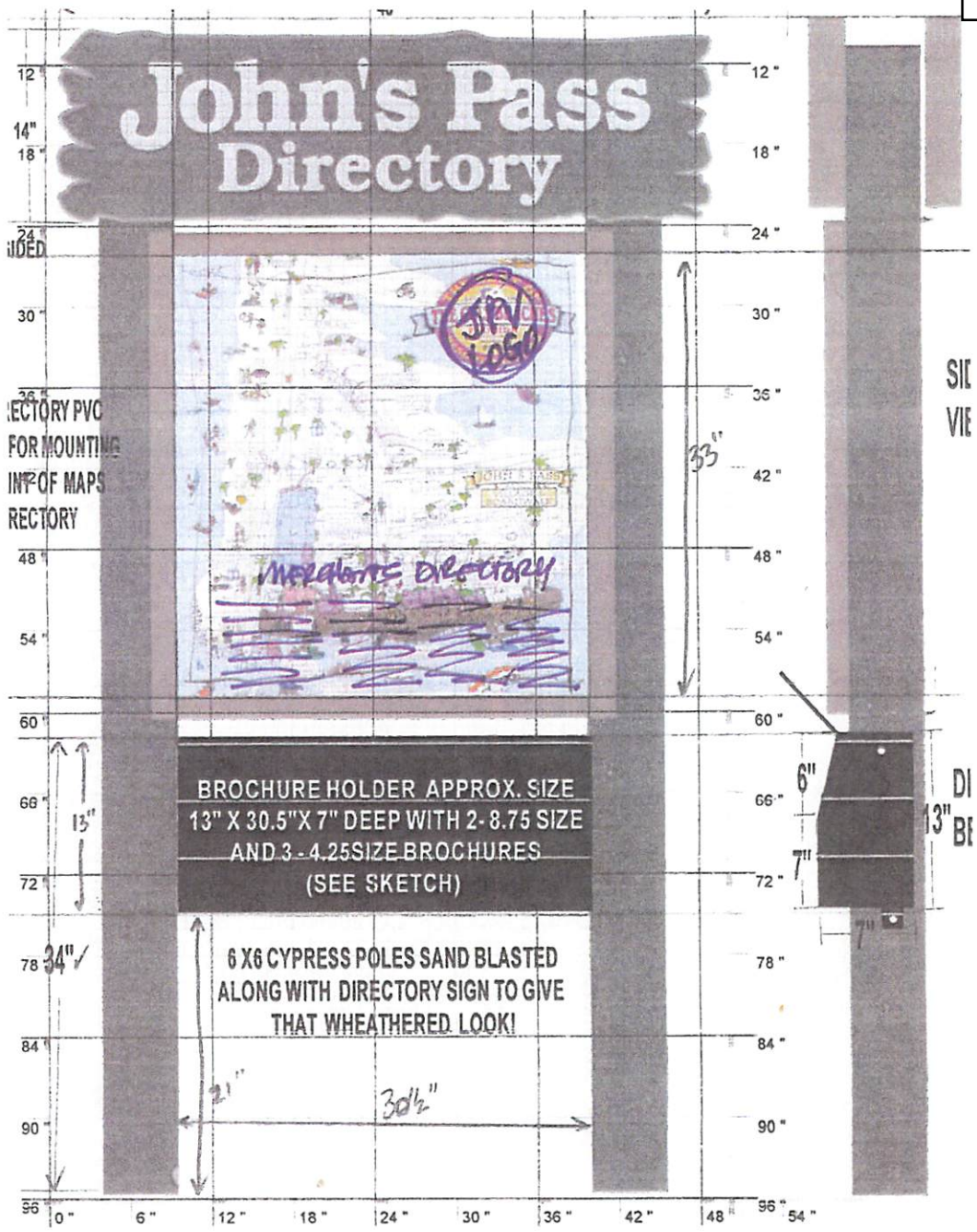
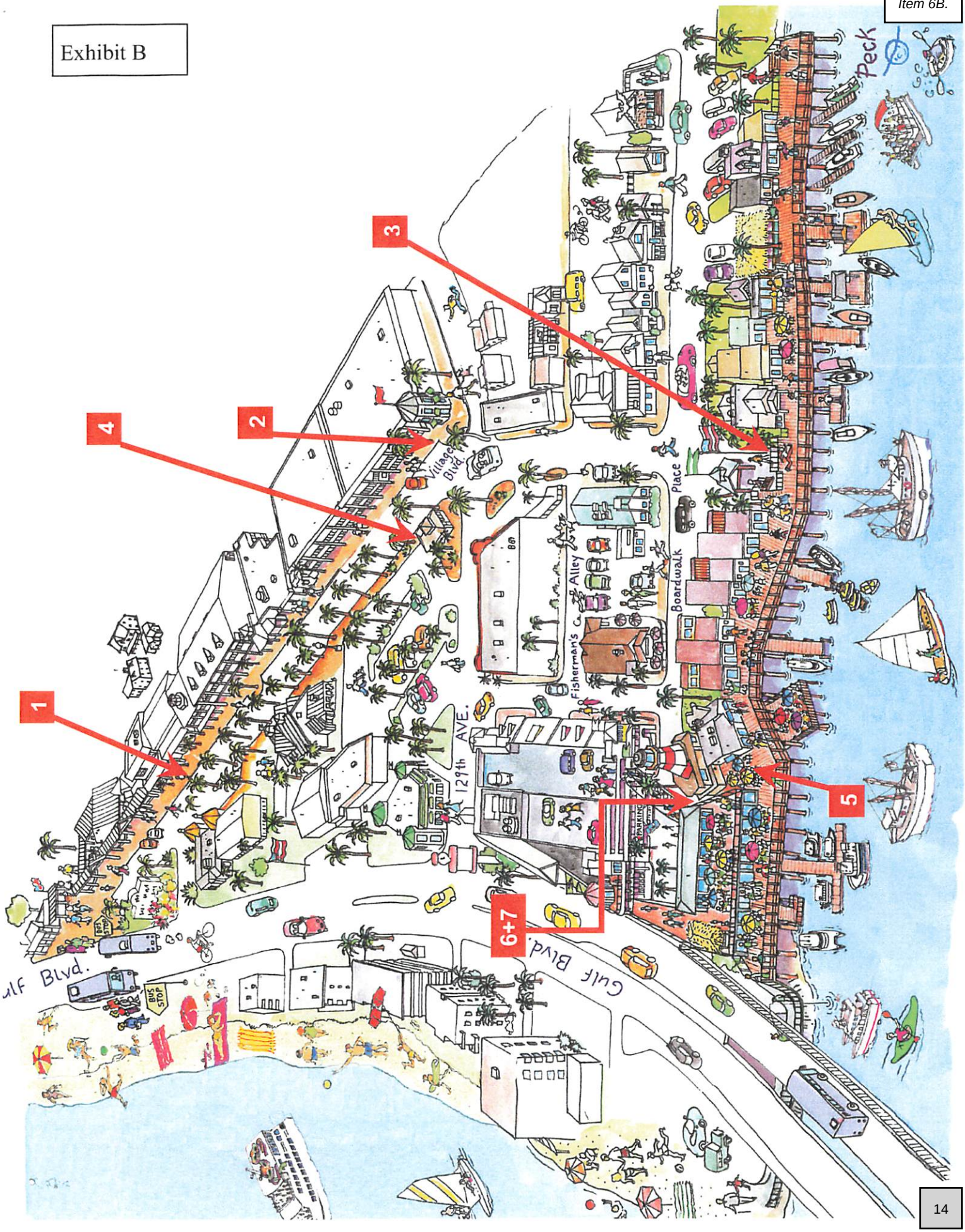


Exhibit B


1
2
3
4
5
6+7
Peck
Place
Boardwalk
Alley
Fisherman's
Village
Blvd.
129th
AVE.
Gulf Blvd.
BUS STOP

RESTAURANTS

Bamboo Beach Bar & Grill . . .(727) 398-5401 . . U
Bubba Gump Shrimp Co . . . . . .(727) 397-4867 . . A
Corn City South
Delosa's Pizzeria . . . . . .(727) 398-4657 . . J
Friendly Fisherman Restaurant . .(727) 391-6025 . . C
Johnny Pastrami's
Deli Pizza (Courtyard) . . . . . .(727) 954-8895 . . . J
Pirates Pub-N-Grub Boardwalk Grille
Sculleys Boardwalk Grille
Waltz Fish Shak . . . . . .(727) 395-0732 . . H

Bars & Lounges

Casa Havana Cigar and Café
Cuban Paradise Cigar & Café . .(727) 397-7693. . . R
Holiday Isles VFW Post 4256
Hubs Raw Bar and Tavern . . . .(727) 290-9833. . . C
The Hut
It's 5 O'Clock Somewhere
Sportsman Saloon

Coffee Shops & Internet Café

Addicted to the Bean

Ice Cream / Candy / Snacks

Ciega Bay Ice Cream
Courtyard Café
Edy's
JJ's Italian Ice & Ice Cream
Kilwin's Ice Cream & Fudge . .(727) 397-9800 . . B
Kohr Frozen Custard Family Ice Cream
Meyer's House of Sweets . . . . . .(727) 397-3663. . . P
Sugar Daddys Ice Cream and Sweet Shop

SHOPPING

Apparel & Accessories

Airbrush Majic
Beach Zone
Caribongo
Cool Style
Fantasy Planet Beach Company
Island Attitudes . . . . . .(727) 393-7966 . . Q
Island Treasures . . . . . .(727) 320-9670 . . Q
Just Hats
Lazy Lizard
Overhead Surf Shop . . . . . .(727) 398-7873 . . S
Palm Palms
Pass the Hat
Passport to Paradise
Sports Fan-Attic
Surf Style
Treasure House Boutique
Two Sides of Nature
Wild Style USA
Wild Time Island Wear

Arts & Collectibles

The Artisan's Market

The Bronze Lady .....(727) 398-5994 .. T

Mr. Freelance Tropical Backyard Art

Vegetable Ivory

Children's Interest

Fun Express

Treehouse Puppets & Treasures ..(727) 397-2446 .. Q

Footwear

Natural Comfort Footwear / Flop House

Gifts & Specialty Retail

A-n-A Hawaiian Treasures ....(727) 392-0300 .. H

Angel Haven .....(727) 399-8455 .. T

The Candle Wick Shop .....(727) 498-6442 ... I

Caribbean Jubilee

Cups A 2 Z .....(727) 398-6599 .. U

Del Sol

The Florida Winery .....(727) 362-0008 .. S

Fun and Sun Shop .....(727) 397-2046 .. R

Global Candle Gallery

Hub's Marina Nautical Gifts & Tackle Shop

Impressive Florida Wines .....(727) 319-6202 .. G

Knock on Wood

Lori's Soap & Sponge Market

Made in the Shade Sunglasses

Poppies Treasures

Sinbad's Treasure Chest .....(727) 397-6715 .. D

The Spice & Tea Exchange of John's Pass .....(727) 319-4000 .. L

Windworks .....(727) 320-9463 .. U

Jewelry

Gray Jewelers

Regalia's Jewelry

Things, Etc .....(727) 393-2255... T

Treasures of Silver & Gold

Souvenirs & T-Shirts

Jim's on the Pass .....(727) 363-1333 .. B

Merry Mouse .....(727) 398-7799 .. S

The Pirate's Doubloon Souvenir Shop

The Zone

THINGS TO DO

Boat Cruises / Bait / Fishing / Fuel

Hubbard's Marina & Fishing ..(727) 393-1947 .. B

John's Pass Dolphin Watch at Hubbard's Marina

Boats Cruises & Tours

Dolphin Quest at John's Pass

The Pirate Ship at John's Pass ..(727) 423-7824 .. D

Family Entertainment

Beach Gameland Arcade

Water Sports & Boat Rentals

Eagle Parasail/
John's Pass Waverunners ....(727) 224-5747... E
Fly-n-High Parasail
& Waverunners .....(727) 397-1050.. G
Gator's Parasail .....(727) 363-1881.. G
Jack's Marina Boat & Waverunner Rentals
Woody's Watersports .....(727) 391-0200.. G

SERVICES

Discount Watersports Information
& Reservation Center .....(727) 397-1050 ... I
I'm Hair for U
L & P Hair Salon
SIK Promotions .....(727) 322-5217 .. X
Tampa Bay Beaches
Chamber of Commerce .....(727) 360-6957.. M
Tarot Card Readings

ACCOMMODATIONS

Barefoot Beach Resort & Hotel ..(727) 393-6133 .. W
Bilmar Beach Resort .....(727) 360-5531 .. X
Changing Tides Cottages .....(727) 397-7706.. V
Island Paradise Cottages .....(727) 395-9751.. V
John's Pass Cottages .....(727) 391-9055 .. H
John's Pass Kayak Outpost ....(813) 833-0192... B
Madeira Bay Resort and Spa ...(727) 393-2534.. V
Plumlee Gulf Beach Realty ...(727) 595-7586 .. V
Sunset Vistas Beachfront Suites ..(727) 360-1600.. X
Total Realty Services -TRS ....(727) 393-2534.. W
Westwinds Resort .....(727) 363-4807 .. X

VILLAGE INFORMATION

ATM's ..... M
Change Machine ..... M
Elevators ..... A,B
Restrooms ..... B,A,O
Visitor Information ..... M,B
Memorial to Fishermen Lost at Sea .... E

Signarama
7211 US Highway 19 N
Pinellas Park, FL 33781
(727) 327-7755

www.signarama-pinellas.com

Estimate
ESTp-12193

Payment Terms: 50/50

Created Date: 9/21/2026

DESCRIPTION: Johns Pass Directory Signs

Bill To: City of Madeira Beach
300 Municipal Drive
Madeira Beach, FL 33708
US

Pickup At: Signarama Pinellas
7211 US Highway 19 N
Pinellas Park, FL 33781
US

Requested By: Megan Powers
Email: Mpowers@madeirabeachfl.gov
Work Phone: (727) 503-0067
Cell Phone: (727) 503-0067

Salesperson: House Pinellas Park
Entered By: Christopher Oliszewski

NO.	Product Summary	QTY	UNIT PRICE	AMOUNT
1	**Johns Pass Village Directories- Double Sided**	3	$4,160.05	$12,480.16
	6"x6"x16' Cypress Lumber, installed 48" deep with 1/2 cubic yard of concrete each. Directory signs to be 30.5x33" tall, encased with aluminum frame and acrylic faces to be changeable/lockable. Aluminum frame to be mounted in between cypress posts. Stainless steel hardware. Top sign to be 1/2" cnc routed outdoor PVC, painted with vinyl face to look like aged wood. Brochure holder to be fabricated. Brochure holder to be custom built acrylic with 3 slots to hold 4.25 " wide brochures, and 2 slots to hold 8.75" width brochures. Installation location to be free from tree roots, rocks, concrete, or anything that would prevent us from being able to dig 48" deep, and 24" diameter.			
1.1	**Custom Item Taxed - Cypress Lumber 6x6**			
1.2	**PVC, 12mm - Johns Pass Directory Sign (Topper)**			
1.3	**Vinyl Print Cal Air Release - Sign Face vinyl**			
1.4	**Custom Item Taxed - Aluminum sign enclosure** **Text:** 30.5x33" tall with acrylic faces, hinge, and lockable			
1.5	**Custom Item Taxed - Stainless Steel Hardware**			
1.6	**PVC, 6mm - Directory sign**			
1.7	**Vinyl Print Cal Air Release - Directory Sign vinyl(interior)**			
1.8	**Custom Item Taxed - Acrylic Brochure Holder**			
2	**Johns Pass Village Directories- Single Sided**	2	$3,783.59	$7,567.17

	6"x6"x16' Cypress Lumber, installed 48" deep with 1/2 cubic yard of concrete each. Directory signs to be 30.5x33" tall, encased with aluminum frame and acrylic faces to be changeable/lockable. Aluminum frame to be mounted in between cypress posts. Stainless steel hardware. Top sign to be 1/2" cnc routed outdoor PVC, painted with vinyl face to look like aged wood. Brochure holder to be fabricated. Brochure holder to be custom built acrylic with 3 slots to hold 4.25 " wide brochures, and 2 slots to hold 8.75" width brochures. Installation location to be free from tree roots, rocks, concrete, or anything that would prevent us from being able to dig 48" deep, and 24" diameter.
2.1	**Custom Item Taxed - Cypress Lumber 6x6**
2.2	**PVC, 12mm - Johns Pass Directory Sign (Topper)**
2.3	**Vinyl Print Cal Air Release - Sign Face vinyl**
2.4	**Custom Item Taxed - Aluminum sign enclosure** **Text:** 30.5x33" tall with acrylic faces, hinge, and lockable
2.5	**Custom Item Taxed - Stainless Steel Hardware**
2.6	**PVC, 6mm - Directory sign**
2.7	**Vinyl Print Cal Air Release - Directory Sign vinyl(interior)**
2.8	**Custom Item Taxed - Acrylic brochure holder**

Subtotal:	**$20,047.33**
Taxes:	**$1,403.31**
Grand Total:	**$21,450.64**
Deposit Required:	**$10,725.32**
Credit Card Surcharge:	*3.00%*
Total with Surcharge:	*$22,094.16*
Deposit with Surcharge:	*$11,047.08*

Thank you for the opportunity to quote your project. We'd love to help, so please let us know if you have any questions, or are ready to convert your estimate to an order.

We've been producing quality signs and graphics to help businesses grow for more than 26 years. Let us help you grow your business with signs, graphics, and wraps!

Standard payment terms are 50% deposit for orders over $500, with the balance due upon pickup or installation. Orders under $500 are paid in full at time of order. Estimates are valid for 30 days.

Signature: _____ **Date:** _____

Outlook

Re: Custom Directory Guide Map

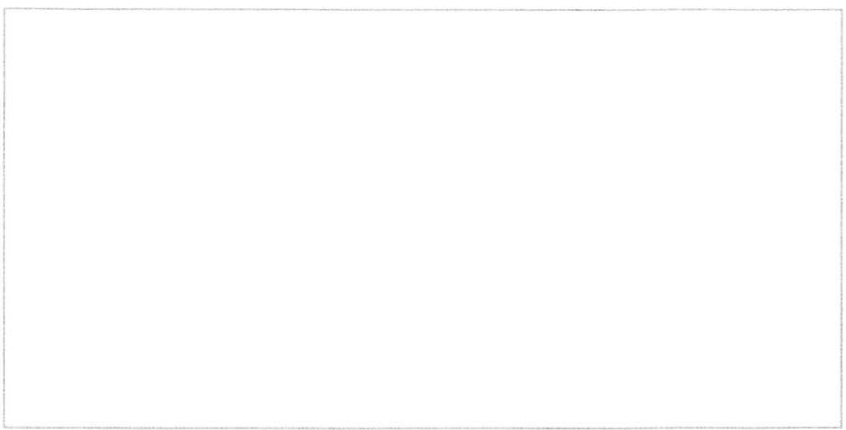
From Access48 <Info@access48.com>
Date Tue 9/22/2026 2:38 PM
To Powers, Megan <MPowers@madeirabeachfl.gov>
Cc Access48 <Info@access48.com>

CAUTION: This email originated from outside your organization. Exercise caution when opening attachments or clicking links, especially from unknown senders.

Hello Megan,

Apologies for the inconvenience. We discussed this as a team, and the request is beyond our usual scope and capability at this time, especially considering the importance of weather resistance and maintaining consistency with the style currently on site.

Best regards,



Customer Terms and Conditions

On Tue, Sep 22, 2026 at 2:12 PM Powers, Megan <MPowers@madeirabeachfl.gov> wrote:

> Hi Morgan,
>
> Following up on the quote. I have two and need a third. Can you provide one that just includes the sign with no install or permitting? I think we can do that on our side.
>
> Thanks,
>
> **Megan Powers**
> *Assistant to the City Manager*
> City of Madeira Beach

Memorandum

Meeting Details:	October 28, 2026 – 2:00 p.m. Board of Commissioners Regular Workshop Meeting
Prepared For:	Board of Commissioners
Staff Contact:	Marci Forbes and Maryellen Edwards
Subject:	2025 National Flood Insurance Program's (NFIP) Community Rating System (CRS) Annual Report

Background

The City of Madeira Beach participates in the Federal Emergency Management Agency (FEMA) National Flood Insurance Program (NFIP) Community Rating System (CRS). As part of the program requirements, an annual report must be submitted to the Board of Commissioners documenting the City's ongoing implementation of floodplain management and mitigation activities.

Participation in CRS program provides significant community benefits, including improved public safety, reduced flood-related damage to structures and infrastructure, decreased economic impacts from flood events, and strengthened community resilience.

Because Pinellas County, the City of Madeira Beach and numerous other local governments participate in the NFIP CRS, eligible residents and businesses may qualify for significant discounts on their NFIP flood insurance premiums. The City of Madeira Beach is currently rated a CRS Class 6 community, resulting in a 20% discount on NFIP flood insurance premiums for eligible policyholders. This rating recognizes the City's proactive efforts to reduce flood risk, enhance public safety, protect community assets, and strengthen long-term resilience.

In addition to providing direct financial benefits to policyholders, continued participation in the CRS program enhances the City's competitiveness for state and federal grant funding opportunities that support projects aimed at reducing the impacts of flooding and other natural hazards. These efforts help safeguard public and private property, reduce future flood losses, improve public safety, and strengthen the long-term resilience of the community.

Report Contents:

The calendar year 2025 annual updates required by the CRS program include the following:

- Pinellas County Local Mitigation Strategy (LMS) Annual Update Report, which includes:
  - Annual LMS Update Memo
  - Completed Annual Compliance Form
  - Pinellas County LMS Working Group Roster
  - Email Invitations to the Municipalities and other members
  - Table A-1 Countywide Outreach
  - Table A-2 Municipal Outreach Matrix
  - Table D-1 Mitigation Initiatives

The LMS is a countywide hazard mitigation plan that includes the County and participating municipalities, as well as several agencies and non-governmental stakeholders. LMS is a plan developed to reduce and/or eliminate the risks associated with natural and man-made hazards. These plans must be in accordance with the Federal Disaster Mitigation Act of 2000. Without an approved LMS, the City of Madeira Beach would be unable to apply for various Federal hazard mitigation grants. The current LMS also serves as the City's Floodplain Management Plan. Participation in the National Flood Insurance Program's Community Rating System requires the adoption of a Floodplain Management Plan.

The Multi-jurisdictional Program for Public Information (PPI) is a step-by-step coordinated approach to flood hazard outreach. The purpose of developing this plan is to improve communication with citizens and to provide information about flood hazards, flood safety, flood insurance, and ways to protect property and floodplain functions to those who can benefit from it.

Fiscal Impact

Continued participation in the NFIP Community Rating System (CRS) Program positions the City to access valuable grant funding for initiatives that reduce flood vulnerability, mitigate the impacts of natural disasters, strengthen long-term community resilience, and safeguard public infrastructure, private property, and residents.

Recommendation(s)

Accept the receipt and filing of the National Flood Insurance Program (NFIP) Community Rating System (CRS) Program Annual Report.

Attachments/Corresponding Documents

FDEM 27-P-22 Pinellas Compliance Letter
LMS Annual Update Report 2024-2025

STATE OF FLORIDA
DIVISION OF EMERGENCY MANAGEMENT

Ron DeSantis, *Governor* **Kevin Guthrie,** *Executive Director*

January 28, 2026

Cathie Perkins, Director of Pinellas
County Emergency Management
10750 Ulmerton Rd, Bldg 1, Ste
267, Largo, FL 33778

Re: Florida Administrative Code 27P-22.004 Compliance

Dear Director Perkins,

The Florida Division of Emergency Management's Mitigation Planning Unit received your updated 27P-22.004 information for the 2025 calendar year. After reviewing the information received, it has been determined that your update is complete, and your Local Mitigation Strategy complies with F.A.C. 27P-22.004.

If you have any questions regarding this matter, or if our office can be of any further assistance, please contact your LMS Liaison Yasmien Farsakh at 850-815-4541 or Yasmien.Farsakh@em.myflorida.com

Respectfully,

Kristin Lentz Digitally signed by Kristin Lentz
Date: 2026.02.17 12:32:53 -05'00'

Laura Dhuwe,
Bureau Chief, Mitigation
State Hazard Mitigation Officer

LD/yf

STATE OF FLORIDA
DIVISION OF EMERGENCY MANAGEMENT

Ron DeSantis, *Governor* **Kevin Guthrie,** *Executive Director*

January 28, 2026

Cathie Perkins, Director of Pinellas
County Emergency Management
10750 Ulmerton Rd, Bldg 1, Ste
267, Largo, FL 33778

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Dear Director Perkins,

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If you have any questions regarding this matter, or if our office can be of any further assistance, please contact your LMS Liaison Yasmien Farsakh at 850-815-4541 or Yasmien.Farsakh@em.myflorida.com

Respectfully,

Laura Dhuwe,
Bureau Chief, Mitigation
State Hazard Mitigation Officer

LD/yf

Pinellas County

LOCAL MITIGATION STRATEGY

ANNUAL UPDATE

2025-2026

Pinellas County

Housing & Community Development

January 27, 2026

Ms. Laura Dhuwe, Mitigation Bureau Chief
State Hazard Mitigation Officer
Florida Division of Emergency Management (FDEM)
2555 Shumard Oak Boulevard
Tallahassee, Florida 32399-2100

RE: **Pinellas County 2025-2026 Local Mitigation Strategy Annual Update**

Dear Ms. Dhuwe:

This letter is sent in compliance with the Florida Administrative Code 27P-22.004(4)(e) requirements pertaining to the 2025 – 2026 annual update of Pinellas County's Local Mitigation Strategy (LMS) and its Working Group.

The Chair for Pinellas County's LMS Working Group is Smita Ambadi, Principal Planner with Pinellas County, and the Vice-Chair is Sarah Kessler, Environmental Specialist with the City of Clearwater, as elected by the LMS Working Group on January 21st.

The County's LMS membership consists of two types of members: voting and advisory. Voting members include representation from all participating municipalities and Pinellas County. Advisory members include representation from other public and private agencies including regional partners, nonprofits, and community members. Advisory members do not formally vote but are consulted for technical expertise and valuable input into the planning process. The Working Group continues to work with and seeks to increase participation of not-for-profit organizations, faith-based associations, and the private sector. The LMS meetings that were held in 2025 are as follows: January 8, January 22, February 12, March 5, March 26, April 2, April 9, May 7, June 11, June 18, June 25, July 9, July 16, July 21, August 27 (Annual Update Training), October 1, October 29, and December 17. These include the regular scheduled quarterly meetings, and meetings held for the 2025 LMS Five-Year Update, the LMS Annual Update Training, Elevate Florida, and the Hazard Mitigation Grant Program (HMGP) project prioritization process. Discussion topics and other pertinent information were disseminated to the Working Group at the LMS meetings, and through emails, and the LMS SharePoint site. All meetings are posted on Pinellas County's LMS webpage, including the meeting schedule for 2026.

The following is the list of attachments enclosed with the letter:

1. Annual LMS Update Memo 2025-2026.
2. Completed Annual Compliance Form - 27P-22 Fillable Form 2025-2026.
3. Pinellas County 2025-2026 LMS Working Group Roster.
4. Email Invitations to the Municipalities and other members.
5. Table A-1 Countywide Outreach
6. Table A-2 Municipal Outreach Projects

310 Court Street
Clearwater, FL 33756
Main (727) 464-8200
Fax (727) 464-8201
V/TDD (727) 464-4062
www.pinellas.g

7. Table D-1 Mitigation Initiatives
8. Table D-2 Mitigation Accomplishments
9. Appendix F – Plan Adoption
10. Pinellas Multijurisdictional Community Rating System Annual Report for Program for Public Information.

The 2025-2026 Pinellas LMS Roster, Countywide Outreach Matrix, Municipal Outreach Projects, Mitigation Initiatives, Mitigation Accomplishments and Appendix F, were approved by the LMS Working Group at the January 21, 2026, meeting.

If you have any questions or require any further information, please feel free to contact Smita Ambadi at 727-464-8221 or via email at sambadi@pinellas.gov.

Sincerely,

Gregg Mims
Director, Pinellas County Housing and Community Development Department

cc: Commissioner Dave Eggers, Chair
Pinellas County Board of County Commissioners

Barry Burton, County Administrator
County Administration, Pinellas County

Tom Almonte, Assistant County Administrator
County Administration, Pinellas County

Catherine Perkins, Director
Pinellas County Emergency Management

Kelli Hammer Levy, Director
Pinellas County Public Works

Glenn Bailey, Planning Division Manager
Housing and Community Development

Scott Swearengen, Long Range Planning Manager
Housing and Community Development

LMS ANNUAL UPDATE MEMO
2025-2026

STATE OF FLORIDA
DIVISION OF EMERGENCY MANAGEMENT

Ron DeSantis, *Governor* **Kevin Guthrie,** *Executive Director*

MEMORANDUM

TO: County Director of Emergency Management
Local Mitigation Strategy Working Group Chair/Coordinator

FROM: Laura Dhuwe, Mitigation Bureau Chief
State Hazard Mitigation Officer
Florida Division of Emergency Management

SUBJECT: Annual request for LMS update, per 27P-22.004(4)(e) Florida Administrative Code

The purpose of this memo is to remind the Local Mitigation Strategy (LMS) Chairperson of the Florida Administrative Code 27P-22.004, which requires an annual update of information regarding the LMS plan and working group.

Please fill out the 27P-22 Fillable Form and provide the following materials:

- Current list of members of the LMS working group, identifying current chairperson, vice chairperson, and/or coordinator (and contact information for each including email, phone, and mailing address)
- Documentation showing that the county has issued a written invitation to each municipality to participate in the LMSWG, within the preceding year.
- Current list of mitigation measures, identifying responsible agency/department, associated funding sources and their estimated costs, and expected timeframes for completion (also referred to as action item list, mitigation initiatives, or prioritized project list)
- Major changes (if applicable) to the local hazard assessment, critical facilities list, repetitive properties list, or plan maps occurring in the last year

The Florida Administrative Code 27P-22.004 is enclosed for your reference. Please note that this is not a request for your 5-year plan update.

Please email this updated information by the last working weekday of January 2026 (Friday, January 30, 2026) to MitigationPlanning@em.myflorida.com.

Upon submittal, our office will issue a letter of compliance. If your county does not submit the annual update information by the deadline, our office will issue a non-compliance letter on the first working day of February 2026.

Please contact your LMS Liaison with any questions. Thank you in advance for your cooperation.

Regions 1, 2, and 4	Regions 3, 5, and 8
Sarah Raike Sarah.Raike@em.myflorida.com 448-248-5225	Evan Jenkins Evan.Jenkins@em.myflorida.com 850-815-4589
Regions 6, 7, 9, and 10	**Mitigation Planning Unit Manager**
Yasmien Farsakh Yasmien.Farsakh@em.myflorida.com 448-248-7795	Mitchell Budihas Mitchell.Budihas@em.myflorida.com 850-524-4195

Annual Update Requirement

LMS Working Group (LMSWG) Contact List

Current list of members of the LMSWG, identifying current chairperson, vice chairperson, and/or coordinator (and contact information for each including email, phone, and mailing address).

Supporting documents:

- Annual Compliance Form - 27P-22 Fillable Form 2025-2026 identifying the current chairperson, vice chairperson, and/or coordinator with their contact information.

- Pinellas County 2025-2026 LMS Working Group Roster.

LMS ANNUAL COMPLIANCE FORM

27P-22 Fillable Form 2025-2026

Florida Administrative Code 27P-22.004

Annual Compliance Form

This form is due by the last working weekday of January 2026 (Friday, January 30, 2026). Please email the completed form to MitigationPlanning@em.myflorida.com. Contact your liaison (listed below) with any questions. Thank you in advance for your cooperation.

Regions 1, 2, and 4	Regions 3, 5, and 8
Sarah Raike Sarah.Raike@em.myflorida.com 448-248-5225	Evan Jenkins Evan.Jenkins@em.myflorida.com 850-443-4280
Regions 6, 7, 9, and 10	**Mitigation Planning Manager**
Yasmien Farsakh Yasmien.Farsakh@em.myflorida.com 448-248-7795	Mitchell Budihas Mitchell.Budihas@em.myflorida.com 850-524-4195

Reference: FAC 27P-22.004(4)(a)		
County	Pinellas County	
Chair	NAME:Smita Ambadi, LEED AP, SCPM	TITLE:Principal Planner
	JURISDICTION:Pinellas County	
	ADDRESS:Housing and Community Development, 310 Court Street, Clearwater, FL 33756	
	PHONE (O):(727) 464-8221	PHONE (C):
	EMAIL:sambadi@pinellas.gov	
Vice Chair *(if applicable)*	NAME:Sarah E. Kessler, CFM	TITLE:Environmental Specialist III
	JURISDICTION:City of Clearwater	
	ADDRESS:Public Works, 100 South Myrtle Avenue, Suite 220, Clearwater, Florida 33756	
	PHONE (O):(727) 444-8233	PHONE (C):
	EMAIL:sarah.kessler@myclearwater.com	
LMS Coordinator *(if applicable)*	NAME:	TITLE:
	JURISDICTION:	
	ADDRESS:	
	PHONE (O):	PHONE (C):
	EMAIL:	
County Floodplain Administrator	NAME:Lisa Foster, CFM	TITLE:Floodplain Administrator
	JURISDICTION:Pinellas County	
	ADDRESS:14th South Fort Harrison Ave., 2nd Floor, Clearwater, FL 33756	
	PHONE (O):(727) 464-8962	PHONE (C):
	EMAIL:ldfoster@pinellas.gov	

Was your county's LMS Plan submitted to the State for review within the last 6 months?	YES ☐	NO ☑
If no, please complete the entire form. *If yes, your 27P-22.004 annual compliance form is complete!*		

Requirement Checklist	Comments
LMS Working Group (LMSWG) Contact List Submit the LMSWG list, including contact information, title, agency, and jurisdiction. *Reference: FAC 27P-22.004(4)(a)*	Attached
LMSWG Participation Invites Provide documentation showing that the county has issued a written invitation to each municipality to participate in the LMSWG, within the preceding year. *FAC 27P-22.004(4)(3)*	Attached
Prioritized Project List (PPL) Include project list in order of priority, identifying the agency/department responsible for the projects, estimated costs, potential funding sources, and expected timeframes for completion. *FAC 27P-22.004(4)(e)(2), FAC 27P-22.005(7)*	Attached ***(in excel)*** *You can gather cost estimates from the MIT Map.*
If yes, have there been any changes since the plan was submitted?	YES ☐ NO ☐ N/A ☑
Hazard Analysis Change Are there any new or removed hazards? *FAC 27P-22.004(4)(e)(1)*	YES ☐ NO ☑ *(If yes, attach the updated sections)*
Critical Facilities List Have there been any changes to the critical facilities list within the past year? *FAC 27P-22.004(4)(e)(3)*	YES ☐ NO ☑ *(If yes, attach the updated list)*
Repetitive Loss Properties List Have there been any additions or removals to the repetitive loss properties in any of the jurisdictions within the past year? *FAC 27P-22.004(4)(e)(4)*	YES ☑ NO ☐ *(If yes, attach the updated aggregate list)*
Revisions to Maps Were there any changes to maps included in the LMS within the preceding year? *FAC 27P-22.004(4)(e)(5)*	YES ☐ NO ☑ *(If yes, attach the updated map(s))*

Pinellas County
WORKING GROUP ROSTER
2025-2026

Pinellas County
Local Mitigation Strategy
2025 - 2026 Working Group Roster

Agency/Organization	Name	Voting	Primary/Alternate Member	E-Mail Address	Phone	Position Title
Advent Health North Pinellas	Moreira, Tim		Stakeholder	tim.moreira@adventhealth.com	727-942-5060	Director of Facilities
Advent Health North Pinellas	Hanson, Stephanie (Stevie)		Stakeholder	stephanie.hanson@adventhealth.com	727-484-4928	Executive Director, Operations
Advent Health North Pinellas/John Hopkins All Childrens' Hospital	Mouring, Becky		Stakeholder	becky.mouring@iparametrics.com	850-766-9382	Project Manager, iParametrics
American Red Cross	Hendrickson, Mark		Stakeholder	mark.hendrickson@redcross.org	727-744-0382	Business Consultant for COOP & Community Development Education
American Red Cross	Bueno, Jose C		Stakeholder	Jose.Bueno@redcross.org	813-868-7673	Regional Preparedness Manager
Bay Area DKI	Ennest, Chris		Stakeholder	CEnnest@bayareadki.com	813-224-2464	Account Manager
Bayfront Health St. Petersburg	Beckert, Bruce		Stakeholder	bruce.beckert@hma.com	727-893-6967	Construction Coordinator
Bayfront Health St. Petersburg	Fournier, Roger		Stakeholder	roger.fournier@BayfrontHealth.com	727-893-6171	Director of Public Safety
Bayfront Health St. Petersburg	Baker, Glenn		Stakeholder	Glenn.Baker@bayfronthealth.com	727-893-6074	Emergency Management Coordinator
Belleair	Klinstiver, Adam		Primary Member	aklinstiver@consoreng.com	813-465-4446 ext. 55224	Area Principal/Sr. Project Engineer, Florida Construction Services
Belleair	Bernal, Ashley	Voting	Alternate Member	abernal@townofbelleair.net	727-588-3769 ext. 244	Assistant Town Manager
Belleair Beach	Riefler, Kyle	Voting	Primary Member	kyle.riefler@cityofbelleairbeach.com	727-595-4646 ext. 121	City Manager
Belleair Beach	Glanz, Aaron		Primary Member	Aaron.Glanz@cityofbelleairbeach.com	727-595-4646 ext. 123	Community Services Administrator
Belleair Bluffs	Sullivan, Debra	Voting	Primary Member	dsullivan@belleairbluffs-fl.gov	727-584-2151 Cell: 727-638-6497	City Administrator
Belleair Shore	Palmer, Mary	Voting	Primary Member	clerkbelleairshore@gmail.com	727-593-9296	Town Clerk
Clearwater	Kessler, Sarah		Primary Member	Sarah.Kessler@myclearwater.com	727.562.4897	Lead Environmental Specialist CRS Coordinator (LMS Vice-Chair 2026)
Clearwater	Graham, Jevon		Primary Member	jevon.graham@myclearwater.com	727-562-4334 ext. 3205	Emergency Manager
Clearwater	Henry, Eugene	Voting	Alternate Member	gene.henry@myclearwater.com	(727) 444-8872	Floodplain Administrator
Clearwater	Yin, Melody		Alternate Member	melody.yin@myclearwater.com	(727)224-7413	Sustainability Specialist
Clearwater	DeLorenzo, Sara		Alternate Member	Sara.DeLorenzo@MyClearwater.com	727-562-4065	Grants Coordinator, City Clerk Department, City of Clearwater
Dunedin	DiPasqua, Joseph	Voting	Primary Member	joseph.dipasqua@dunedin.gov	727-298-3193	Assistant Director of Community Development
Dunedin	Zoller, Camille	Voting	Primary Member	camille.zoller@dunedin.gov	727-298-2653	Grant Specialist
Dunedin	Handoga, Michael	Voting	Alternate Member	michael.handoga@dunedin.gov	727-298-3090	Fire Chief
Dunedin	Monteclaro, Michelle	Voting	Alternate Member	michelle.monteclaro@dunedin.gov	727-298-3232	Assistant Director of Public Works
Dunedin	Watkins, Clayton	Voting	Primary Member	clayton.watkins@dunedin.gov	727-298-3180	Director of Utilities & Engineering / City Engineer
Dunedin	Bartlett, Suzanne		Alternate Member	suzanne.bartlett@dunedin.gov	(727) 298-3008	Director of Public Works
Dunedin	Delfino, Nicole		Alternate Member	nicole.delfino@dunedin.gov	(727) 298-2755	Strategy & Sustainability Manager
Dunedin	Gonzalez, Alejandro		Alternate Member	alejandro.gonzalez@dunedin.gov	(727) 298-3182	Engineer II
Dunedin	Mulkey, Tony		Alternate Member	anthony.mulkey@dunedin.gov	(727) 812-4544	Director of Parks & Recreation
East Lake Tarpon Fire Control District	Gennaro, Jason		Stakeholder	jgennaro@elfr.org	727.784.8668 ext 203	Fire Chief (Primary Contact)

Pinellas County
Local Mitigation Strategy
2025 - 2026 Working Group Roster

Agency/Organization	Name	Voting	Primary/Alternate Member	E-Mail Address	Phone	Position Title
East Lake Tarpon Fire Control District	Godwin, Greg		Stakeholder	ggodwin@elfr.org	727.784.8668 ext 205	Deputy Chief (Alternate Contact)
Eckerd College	Colby, Adam		Stakeholder	colbyac@eckerd.edu	727-864-7732	Assistant Vice President/Operations & Emergency Management
FDOT	Aborizk, Angela		Stakeholder	angela.aborizk@dot.state.fl.us	813-615-8630	FPEM Emergency Operations Coordinator
FEMA - Region IV	Vigo, Gabriela		Stakeholder	gabriela.vigo@fema.dhs.gov	229-225-4546	HMA Program Specialist, FL
FL Restaurant & Lodging Assoc.	Lynch, Dannette		Stakeholder	dannette@frla.org	727-642-3404	Regional Director Florida Restaurant & Lodging Association
Gulfport	Taylor, Michael	Voting	Primary Member	mtaylor@mygulfport.us	727-893-1087	Planning Administrator
Gulfport	Griffin, Mark		Primary Member	mgriffin@mygulfport.us	(727) 893-1023	Planner II
Gulfport	Streicher, Clark		Alternate Member	cstreicher@mygulfport.us	727-893-1020	Community Development Director
HCA Health Care	Ryan, Tracie		Stakeholder	Tracie.Ryan@hcahealthcare.com	813-599-5376	EMS Relations Director-Pinellas County
Hillsborough County Hazard Mitigation	Hummel, Christina, AICP		Stakeholder	HummelC@hillsboroughcounty.org	813-307-1800	Senior Planner Hazard Mitigation / Public Works Department
Hillsborough County Hazard Mitigation	Twaite, William		Stakeholder	TwaiteW@hillsboroughcounty.org	813-276-8245	Hazard Mitigation Manager/Hillsborough Co.
Indian Rocks Beach	Scharmen, Dean	Voting	Primary Member	dscharmen@irbcity.com	727-595-6889	Public Works Director
Indian Rocks Beach	Olson, Colleen		Primary Member	colson@irbcity.com	727-595-6889	Administrative Assistant
Indian Shores	Porter, Christina	Voting	Primary Member	cporter@myindianshores.com	727-474-7777	Town Administrator
Indian Shores	Rusu, Brian, CBO, CFM		Primary Member	brusu@myindianshores.com	727-474-7785	Building Official
Indian Shores	Wagner, Ashley		Alternate Member	awagner@myindianshores.com	727-474-7786	Building Clerk
John Hopkins All Childrens' Hospital	Witt, Travis, MPA		Stakeholder	twitt2@jh.edu	727-767-4446	Director of Safety / Emergency Management
Kenneth City	Vieno, Mike	Voting	Alternate Member	MVieno@kennethcitypolice.org	727-498-8942	Police Chief, Acting Town Manager
Kenneth City	Cook, Kristin		Alternate Member	cookk@kennethcityfl.org	727-498-8948	Deputy Town Clerk
Largo	Johnson, Cody	Voting	Primary Member	cjohnson@largo.com	727-587-6740 ext. 2111	Division Chief of Emergency Management / EM Coordinator
Largo	Rocke, Ann	Voting	Primary Member	arocke@largo.com	727-587-6713 ext. 4425	Program Engineer
Largo	Hague, Taylor		Primary Member	thague@largo.com	727-587-6749 ext. 7208	Principal Planner
Largo	Murphy, Philip		Alternate Member	phmurphy@largo.com	727-586-7488 ext. 7303	Plans Examiner
Largo	Ingram, Billy, CPWP-M		Alternate Member	bingram@largo.com	(727) 587-6743	Assistant Public Works Director
Madeira Beach	Silver, Jenny CFM	Voting	Primary Member	jrowan@madeirabeachfl.gov	727-391-9951 ext. 255	Community Development Director

Pinellas County
Local Mitigation Strategy
2025 - 2026 Working Group Roster

Agency/Organization	Name	Voting	Primary/Alternate Member	E-Mail Address	Phone	Position Title
Madeira Beach	Forbes, Marci		Alternate Member	mforbes@madeirabeachfl.gov	727-391-9951 ext. 283	Community Development Engineer
Madeira Beach	Scheuermann, Lisa		Alternate Member	lscheuermann@madeirabeachfl.gov	727-391-9951 ext. 244	Program Coordinator
North Redington Beach	Bodeker, Keith	Voting	Primary Member	publicworks@townofnrb.com	727-502-7019	Public Works Supervisor
North Redington Beach	Schmader, Russ		Primary Member	publicworks@townofnrb.com	727-391-4848	Public Works Supervisor
North Redington Beach	Campbell, Mari	Voting	Primary Member	townclerk@townofnorthredingtonbeach.com	727-391-4848	Town Clerk
North Redington Beach	Cooper, Bruce		Primary Member	bcooper@safebuilt.com	727-202-6825	Building Official/Safe Built
North Redington Beach	Schmader, Renee		Alternate Member	deputyclerk@townofnorthredingtonbeach.com	727-391-4848	Deputy Town Clerk
Oldsmar	Mandi Clark	Voting	Primary Member	mclark@oldsmarfl.gov	813-749-1123	Floodplain Manager & Building Coordinator
Oldsmar	Childress, Tatiana	Voting	Primary Member	TChildress@oldsmarfl.gov	813-749-1147	Planning & Redevelopment Director
Oldsmar	Schwabe, Jason		Alternate Member	jschwabe@oldsmarfl.gov	813-749-1200	Fire Chief
Oldsmar	Jahn, Johna		Alternate Member	jjahn@oldsmarfl.gov	813-749-1233	Acting Public Works Director, Director of Public Utilities
PARC	Detweiler, Michelle		Stakeholder	MDetweiler@PARC-FL.org	727-345-9111 ext. 6903	President and CEO
PARC	White, Marion E.		Stakeholder	MEWhite@parc-fl.org	727-341-6920	Chief Operations Officer
Pinellas County	Perkins, Cathie		Primary Member	cperkins@co.pinellas.fl.us	727-464-3800	Emergency Management Director
Pinellas County	Foster, Lisa	Voting	Alternate Member	lfoster@pinellascounty.org	727-464-8962	Floodplain Coordinator
Pinellas County	Moore, Maxine	Voting	Alternate Member	mmoore@pinellascounty.org	727-464-8206	Floodplain Technician
Pinellas County	Goebel-Canning, Susan	Voting	Alternate Member	sgoebelcanning@pinellas.gov		Planning and Project Management Division Director/Pinellas County Utilities
Pinellas County	Wolf, Lauren		Alternate Member	lwolf@pinellas.gov	727-464-4746	Resilience Project Specialist, Office of Resilience and Asset Management, Pinellas County
Pinellas County	Ambadi, Smita		Primary Member	sambadi@co.pinellas.fl.us	727-464-8200	Principal Planner (LMS Chair 2026)
Pinellas County	Boswell, Alex FPEM		Alternate Member	aboswell@pinellas.gov	727-464-4219	Emergency Management Coordinator, Pinellas County Utilities (LMS Secretary, 2025)
Pinellas County	Hendrix, Stephanie		Alternate Member	shendrix@co.pinellas.fl.us	727-464-3811	Planning and Preparedness Program Lead/Emergency Management
Pinellas County	Oliver, Auria		Alternate Member	auoliver@pinellas.gov	727-464-3901	Grants Administrator, Pinellas County
Pinellas County	Schoel, Daniel		Alternate Member	dschoel@pinellas.gov	727-453-3457	Disaster Recovery Coordinator, Pinellas County
Pinellas County	Dickrell, Natasha		Alternate Member	ndickrell@pinellas.gov	727-464-4019	Pinellas County Environmental Management Division
Pinellas County	Magyar, Emily		Alternate Member	emmagyar@pinellas.gov	727-464-3935	Financial Analyst, Grants & Capital Projects Pinellas County Utilities, Financial Services
Pinellas County	Hauser, Amber L		Alternate Member	ahauser@pinellas.gov	727-464-5659	Project Coordinator, Public Works Capital Improvements, Public Works, Pinellas County Government
Pinellas County	Miselis, Paul, P.E.		Alternate Member	pmiselis@pinellas.gov	727-453-3406	Engineering Section Manager, Public Works Capital Improvements, Public Works, Pinellas County Government
Pinellas County	Rice, Joan PE, RSP1		Alternate Member	Jrice@pinellas.gov	727-464-8610	Engineer Multimodal Safety, Public Works Transportation Planning
Pinellas County	Bryant, Darby Elizabeth		Alternate Member	Debryant@pinellas.gov	727-464-8076	Transportation Coordinator, Public Works Transportation Planning
Pinellas County	Doherty, Heather		Alternate Member	hdoherty@co.pinellas.fl.us	727-464-3471	Engineering Service Tech II/CFM
Pinellas County	Drexler, Ivy		Alternate Member	idrexler@co.pinellas.fl.us	727-582-2275	Waste Water Treatment Plant Manager

Pinellas County
Local Mitigation Strategy
2025 - 2026 Working Group Roster

Agency/Organization	Name	Voting	Primary/Alternate Member	E-Mail Address	Phone	Position Title
Pinellas County	Swearengen, Scott		Alternate Member	sswearengen@co.pinellas.fl.us	727-464-8199	Long Range Planning Manager
Pinellas County	Scofied, Thomas		Alternate Member	tscofield@co.pinellas.fl.us	727-464-8200	Principal Planner/Historic Preservation Specialist
Pinellas County	Lazaris, Nick, Captain		Alternate Member	nlazaris@pcsonet.com	727-582-6301	Captain/Pinellas County Sheriff's Office Special Operations Division
Pinellas County	Margiotta, Cindy		Alternate Member	cmargiotta@co.pinellas.fl.us	727-464-7398	Economic Development/Department Administrative Manager
Pinellas County	Beim, Donna		Alternate Member	dbeim@pinellascounty.org	727-582-2510	Radio Systems Administrator
Pinellas County	Hancock, Noralvys		Alternate Member	nhancock@co.pinellas.fl.us	727-582-7491	Technical Project Coordinator
Pinellas County Schools	Dluzneski, Dan		Stakeholder	dluzneskid@pcsb.org	727-547-7205	EM Coordinator
Pinellas Park	Ellis, Brian	Voting	Primary Member	bellis@pinellas-park.com	(727) 369-5842	Associate Planner, Planning & Development Services Division
Pinellas Park	Boisvert, Suzanne	Voting	Primary Member	SBoisvert@pinellas-park.com	727-369-5808	Emergency Management Manager
Pinellas Park	Elizabeth St. Pierre		Primary Member	estpierre@pinellas-park.com	727-369-5848	Sr Planner/Planning & Development Services
Pinellas Park	Lindquist, Erica		Alternate Member	elindquist@pinellas-park.com	727-369-5650	Planning & Development Services Director
Pinellas Park	Matt Pruitt		Alternate Member	mpruitt@pinellas-park.com	727-369-0634	Risk & Emergency Management Director
Pinellas Suncoast Fire Rescue District	Burton, Mike		Stakeholder	mburton@psfrd.org	727-595-1117 ext. 101	Fire Chief
Pinellas Suncoast Transit Authority (PSTA)	Gavin, B.J.		Primary Member	bjgavin@psta.net	727-709-1034	Civil Engineer
Pinellas Suncoast Transit Authority (PSTA)	Dufva, Nicole		Primary Member	ndufva@psta.net	727-418-6376	Project Planner
Pinellas Suncoast Transit Authority (PSTA)	Sobush, Heather, AICP		Alternate Member	hsobush@psta.net	727-540-1868	Director of Planning
Redington Beach	Nieves, Adriana	Voting	Primary Member	townclerk@townofredingtonbeach.com	727-391-3875	Town Clerk
Redington Beach	DuBois, Kacie		Alternate Member	admin@townofredingtonbeach.com	727-391-3875	Administrative Assistant
Redington Shores	Carey, Margaret	Voting	Primary Member	townclerk@redshoresfl.com	(727) 397-5538	Town Manager
Redington Shores	Fultz, Melissa		Alternate Member	depclerk@redshoresfl.com	(727) 397-5538	Deputy Clerk
Redington Shores	Pafumi, Mike		Alternate Member	Maintenance@redshoresfl.com	(727) 397-5538	Public Works Supervisor
Redington Shores	Soto, Rafael		Alternate Member	rsoto@redshoresfl.com	(727) 397-5538	Intern
Redington Shores	Peebles, Rob		Alternate Member	buildingofficial@redshoresfl.com	(727) 397-5538	Building Official
Safety Harbor	Chen, Cecilia	Voting	Primary Member	cchen@cityofsafetyharbor.com	727-724-1555 ext. 1703	Senior Planner/GIS Analyst
Safety Harbor	Wilcox, A. Troy, CPII, CFM	Voting	Alternate Member	twilcox@cityofsafetyharbor.com	727-724-1555 ext. 1704	Civil Designer III/Floodplain Manager/Engineering Department
Seminole	Wright, Wesley	Voting	Primary Member	wwesley@myseminole.com	727-398-3108 ext. 129	Community Development Director
Seminole	Due, Rodney	Voting	Alternate Member	rdue@myseminole.com	727-397-6383	Director of Public Works
Seminole	Munger, Mike		Alternate Member	mmunger@myseminole.com	(727) 391-0204 ext. 105	Finance Director
Seminole	Mugenski, Aleksandra		Alternate Member	amugenski@myseminole.com	727-393-8711 ext. 212	Fire Marshal
Seminole	Schobel, William		Alternate Member	wschobel@myseminole.com	727-393-8711 ext. 217	Fire Chief, City of Seminole Fire Rescue
South Pasadena	Sullivan, Terri	Voting	Primary Member	TSullivan@mysouthpasadena.com	727-343-4192	Community Improvement Director/Building Official
South Pasadena	Mixson, David	Voting	Primary Member	firechief@mysouthpasadena.com	727-344-1666	Fire Chief/Emergency Manager
South Pasadena	Reid, Renee		Alternate Member	rreid@mysouthopasadena.com	727-343-4192	Building Services Coordinator

Pinellas County
Local Mitigation Strategy
2025 - 2026 Working Group Roster

Agency/Organization	Name	Voting	Primary/Alternate Member	E-Mail Address	Phone	Position Title
St. Anthony's Hospital	Nicely, John		Stakeholder	john.nicely@baycare.org	727-825-1128	Director Facilities Management Systems
St. Pete Beach	Camden Mills	Voting	Primary Member	cmills@stpetebeach.org	727-363-9254	Director, Public Services
St. Peter Beach	Martinez, Gil	Voting	Primary Member	gmartinez@stpetebeach.org	727-363-9244	Senior Planner
St. Pete Beach	Rosetti, Lynn		Primary Member	lrosetti@stpetebeach.org	727-744-3783	Contract Planner
St. Pete Beach	Luke Curtis		Primary Member	lcurtis@stpetebeach.org	727-363-9276	Building Official
St. Pete Beach	Berry, Brandon		Alternate Member	bberry@stpetebeach.org	727-363-9229	Senior Planner
St. Pete Beach	Canary, Laura		Alternate Member	lcanary@stpetebeach.org	727-235-6893	Director, Community Development
St. Pete Beach	Schmidt, Devon		Alternate Member	dschmidt@stpetebeach.org	727-228-4527	Director, Finance
St. Pete Beach	Kilpatrick, Jim		Alternate Member	firechief@stpetebeach.org	724-363-9206	Fire Chief
St. Pete Beach	Intzes, Kelly		Alternate Member	firemarshal@stpetebeach.org	727-363-9205	Fire Marshal
St. Petersburg	Rebholz, Hannah	Voting	Primary Member	hannah.rebholz@stpete.org	727-551-3321	Floodplain Manager
St. Petersburg	Lance, Stanford		Primary Member	lance.stanford@stpete.org	727-893-7297	Public Works Manager
St. Petersburg	Lazzara, Philip		Primary Member	philip.lazzara@stpete.org	727-893-7384	Asset Management Director
St. Petersburg	Phillips, Aubrey	Voting	Alternate Member	aubrey.phillips@stpete.org	727-892-5860	Strategic Initiatives and Grant Director
St. Petersburg	Patterson, Jolie		Alternate Member	jepatter@stpete.org	727-892-7882	Grants Officer
St. Petersburg	Rogers, Ethan		Alternate Member	eprogers@stpete.org	727-892-5180	Grants Officer
St. Petersburg	Boulding, Amber		Alternate Member	amber.boulding@stpete.org	727-893-7683	Emergency Management Manager
St. Petersburg	Orlando, Megan		Alternate Member	megan.orlando@stpete.org	727-892-5200	Emergency Management Specialist
St. Petersburg	Malowany, Frank		Stakeholder	malow1@aol.com	727-342-3800	Broker Associate, Smith & Associates Real Estate
St. Petersburg	Gabbard, Brandi		Stakeholder	brandi.gabbard@stpete.org;	727-798-6216	City Council
St. Petersburg	Dailey, Chris		Stakeholder	chris.dailey@rsandh.com	813-636-2722	Senior Environmental Scientist, RS&H
St. Petersburg	Simoniello, Chris		Stakeholder	Chris.Simoniello@gcoos.org	727-322-1318	Research Scientist, Texas A&M University/USF College of Marine Science
St. Petersburg	Richardson, Glen		Stakeholder	glen@getgulfhomes.com	727-224-6331	Realtor, Real Estate
St. Petersburg	Holehouse, Jake		Stakeholder	jwh@hhinsgroup.com	727-470-5177	Executive VP, Insurance,
St. Petersburg	Scolaro, Sheila		Stakeholder	sscolaro@tbep.org	727-893-2765	Public Outreach Specialist, Tampa Bay Estuary Program
St. Petersburg	Grillone, Melanie		Stakeholder	mgrillone@tampabaywatch.org	727-867-8166	GIS Environmental Specialist, Tampa Bay Watch
St. Petersburg	Carnahan, Libby		Stakeholder	lcarnahan@pinellascounty.org	727-453-6522	Sea Grant Agent, USF Extension
St. Petersburg	Nordin, Jason R.		Stakeholder	jnordin@americanmomentum.bank	813-549-4785	VP Mortgage Area Sales Manager, American Momentum Bank
St. Petersburg	Hirigoyen, Grace		Stakeholder	Grace@ffplegal.com	813-898-2828	Florida Registered Paralegal, Fletcher Fischer Pollack P.L.
Sunstar	Eells, Brian		Stakeholder	beells@sunstarems.com	727-582-2216	Director of Communications and Emergency Management
SWFWMD	Roberts, Lloyd		Stakeholder	Lloyd.Roberts@swfwmd.state.fl.us	352-796-7211 ext. 4545	Senior P.E., Emergency Coordinating Officer
Tampa Bay Regional Planning Council	Serra, Cara Woods, AICP, CFM		Stakeholder	cara@tbrpc.org	727-570-5151	Comprehnsive Resiliency Planner

Pinellas County
Local Mitigation Strategy
2025 - 2026 Working Group Roster

Agency/Organization	Name	Voting	Primary/Alternate Member	E-Mail Address	Phone	Position Title
Tampa Bay Regional Planning Council	Blancher, Meghan Maraia		Stakeholder	meghan@tbrpc.org	727-570-5151 ext. 24	Coastal Ecologist
Tarpon Springs	Vincent, Renea		Primary Member	rvincent@ctsfl.us	727-942-5611	Planning Director
Tarpon Springs	Araya, Megan	Voting	Primary Member	maraya@tsfr.us	727-938-3737	EM Coord/Floodplain Administrator
Tarpon Springs	Harbert, Paulette	Voting	Alternate Member	pharbert@ctsfl.us	727-494-2156	Grants Project Specialist
Tarpon Springs	Godwin, Lisa, CFM		Alternate Member	lgodwin@ctsfl.us	727-942-5608	Plans Examiner
Tarpon Springs	Misener, Craig		Alternate Member	cmisener@tsfr.us	727-938-3737	Deputy Fire Chief
Tarpon Springs	Young, Scott		Alternate Member	syoung@tsfr.us	727-938-3737	Fire Chief
Tarpon Springs	McNeese, Pat		Alternate Member	pmcneese@ctsfl.us	727-938-3711 ext. 2255	Principal Planner
Tarpon Springs Housing Authority	Hale, Kelly, CAM, NALP		Stakeholder	Kelly.hale@tarponhousing.com	727-937-4411	Asset Manager
The Arc Tampa Bay Inc.	Reginelli, Carolyn		Stakeholder	creginelli@thearctb.org	727-799-3330 ext. 7433	Grant Writer
Treasure Island	Miller, Jesse, CFM	Voting	Primary Member	jmiller@mytreasureisland.org	727-547-4575 ext. 239	Floodplain Manager/CRS Coordinator
Treasure Island	Modrak, Jessica	Voting	Alternate Member	jmodrak@mytreasureisland.org	727-547-4575 ext 220	Grants Manager
Treasure Island	Edwards, Maryellen		Alternate Member	medwards@mytreasureisland.org	727-547-4575 ext. 233	Assistant Community Development Director
Treasure Island	Bobbie Shay Lee		Alternate Member	bslee@mytreasureisland.org	727-547-4575 ext. 231	Assistant City Manager
University of South Florida	Sullivan, Kevin, MS, CEM, FPEM		Stakeholder	kevinsullivan@usf.edu	727-873-4925	Emergency and Safety Manager
Wright National Flood Insurance Company	Tharp, Ashley		Stakeholder	Ashley.Tharp@weareflood.com	800-820-3242 ext. 5510	Corporate Agent Training Manager
Updated						

Annual Update Requirement

LMSWG Participation Invites

Documentation showing that the county has issued a written invitation to each municipality to participate in the LMS Working Group, within the preceding year.

Supporting documents:

- Email invitations to the municipalities and other public and private agencies, requesting participation in the LMS Working Group meetings; 2025-2026 Annual Update process; and LMS Annual Update Training.

- Email invitations to the municipalities and other public and private agencies, regarding the Hazard Mitigation Grant Program (HMGP) Debby (4806-DR-FL); HMGP Helene (4828-DR-FL); HMGP Milton (4834-DR-FL); other funding sources; the Elevate Florida Program; and training opportunities.

LMS ANNUAL UPDATE DOCUMENTS

From: Ambadi, Smita
Sent: Friday, February 21, 2025 4:20 PM
To: Aaron Glanz; Abigail Lloyd; Adam Klinstiver; Adriana Nieves; Albert Furney; Aleksandra Mugenski; Alex Boswell; All Children's Hospital Larry Green; Allan Biddlecomb; Amber Boulding; Amber Hauser; Amy Bidell; Angela Miller; angela.allen@dot.state.fl.us; arocke@largo.com; Ashley Bernal; Ashley Tharp; Ashley Wagner; Aubrey Phillips; Auria Oliver; B J Gavin; Bayfront Medical Center Glenn Baker; Bayfront Medical Center Roger Fournier; Beim, Donna J; Bell, Pam L; Bill Krajewski; Bill Palmer; Billy Ingram; Black, Laura; Bob Bernhart; Borries, Joseph G; Brandi Gabbard; Brandon Berry; Brandon Henry; Brian Eells; Brian Rusu; Bridgexp@aol.com; Bruce Beckert; Bruce Cooper; Bryan Ellis; Bryan.Scanlon@hcahealthcare.com; Captain Nick Lazaris; Cara W Sara; Carol Stricklin; Carolyn Reginelli; Catherine Perkins; Cecilia Chen; ceofficer@townofnorthredingtonbeach.com; Cheryl Coller Reed; Chris Dailey; Chris Niforatos; Chris Zambito; Christina Hummel; Christina Porter; Cinda Krouk; Cindy Margiotta; Clint Belk; Cody Johnson; Colleen Olson; comdist3@townofredingtonshores.com; Commissioner Cynthia Hoyt; Craig Misener; cstreicher@mygulfport.us; Daniel Schoel; Daniel Simpson; Darby Bryant; David Leihman; David Mixson; David Pegasus; Dean Scharmen; Debra Sullivan; Denise Sanderson; depclerk@townofredingtonshores.com; deputyclerk@townofnorthredingtonbeach.com; deputyclerk@townofredingtonbeach.com; Derek Smith; Detweiler, Michelle; Elizabeth Macofske; Erica Lindquist; Eugene Henry; Fire Chief Jim Kilpatrick; Fire Marshal; firechief@mysouthpasadena.com; gabriela.vigo@fema.dhs.gov; Gaby Placido; gberkheimer@pinellas-park.com; Glenn Bailey; Graham Joseph; Greg Godwin; Gregg Silliman; Gregory White; Hammer Levy, Kelli; Hannah Rebholz; Harvey, Gina A; Heather Sobush; Jake Holehouse; Jason Gennaro; Jason Green; Jason R. Nordin; Jason Schwabe; Jayme Lopko; Jenny Rowan; Jesse Miller; Jessie Boyer; Jevon Graham; Jim Von ; Joan Rice; john.nicely@baycare.org; Jose.Bueno@redcross.org; Joseph DiPasqua; Karen Paulson; Katherine Bleakly; Kathryn Younkin; Keith Bodeker; Kelli Reddick; Kelly Hale; Kelly Intzes; Kelsey Grentzer; Kerry Marsalek; Kevin Sullivan; Khan Boupha; Kindred Healthcare Debra Plummer; Kira Barrera; Kyle Riefler; Largo Medical Center - 14th St Campus Adam Brett; Largo Medical Center - 14th St Campus Jon Ashford; Largo Medical Center - Indian Rocks Rd Campus Tom Smith; Lauren Wolf; Leah Adiff; Leylah Saavedra; Lisa Foster; Lisa Godwin; Lisa King; Lisa Scheuermann; Lizzy St Pierre; logan.smith@stpete.org; Lt. Tom Brennan; Lynn Rosetti; Mandi Clark; Marci Forbes; Marion White; Mark Griffin; mark.hendrickson@redcross.org; Mary Palmer; Maryellen Edwards; Matt Pruitt; Matthew Pleasant; Maxine Moore (mmoore@co.pinellas.fl.us); Megan Araya; Megan Orlando; Megan Wepfer; Meghan Blancher; Melanie Brown; Melanie Phommarack; Melissa Halff; mgreen@myindianshores.com; Michael Davis; Michael.Perry@stpete.org; Michelle Monteclaro; Mike Clarke; Mike Knotek; Monica Martin; mtaylor@mygulfport.us; Natalie Gass; Natasha Dickrell; Neal Mazzei; Nick Charnas; Nicole Dufva; Noralvys Hancock; Northside Hospital Charles Hunt; Northside Hospital Fred Norton; Palms of Pasadena Hospital Chuck Giorgio; Parks, Jeff; Patricia McNeese; Patti Squires; Paul Miselis; Paulette Harbert; Philip Murphy; Police Chief Mike Vieno; Renea Vincent; Rick Dunn; Rives, Lynn; Rodney Due; rrobertson@ctsfl.us; rschmader@belleairbluffs-fl.gov; rtwalker@pinellascounty.org; Sarah.Kessler@myclearwater.com; SBoisvert@pinellas-park.com; Schlatterer, Brett; Scott M Swearengen (sswearengen@co.pinellas.fl.us); Scott Young (syoung@tsfr.us); scott.ehlers@myclearwater.com; Sean Lehav; Shanti Smith Copeland; Sheila Dalton; Sheila Scolaro; Sheldon Hershman; Shrimatee; Smita Ambadi; St. Anthony's Hospital Otis Gatewood, JR; St. Petersburg General Hospital Chuck Shuff; St. Petersburg General Hospital Robert Conroy Jr.; Stephanie Hendricks; Stephen Tetlak; Stevie Hanson; Summer Mahr; Tatiana Childress; Taylor Hague; Terri Sullivan; thillier@pinellas-park.com ; Tim Moreira; Todd Best; Tom Scofield;

To: townclerk@townofnorthredingtonbeach.com; townclerk@townofredingtonshores.com; Tracie Ryan; Troy Salisbury; Troy W
Walter Inman; Waunda Henry; Wesley Wright; William Barrs; William Jones; William Twaite

Subject: FW: Elevate Florida Reallocation for DR-4828 (Helene) and DR-4834 (Milton)

Attachments: DR-4828 County Allocation_30-Day_02-06-2025.pdf; DR-4834 County Allocation_30-Day.pdf; HMGP HELENE & MILTON - Potential Projects List 2-21-2025.xlsx

Good afternoon everyone,

Please see below State's email, regarding - **Re-allocation of funds to the Elevate Florida Program.**

Attached are the 30-day County estimates, for **Hazard Mitigation Grant Program (HMGP) for Hurricane Helene (DR-4828) and Hurricane Milton (DR-4834)**. The request from the State, is to determine if the LMS Working Group wants to reallocate a portion of these two HMGPs to Elevate Florida. Any allocation made by the county would be used for residents from Pinellas County. Please note, the Notice of Funding Availability for these storms have not been published yet.

- The LMS Working Group members from all jurisdictions, are therefore requested, to reach out to their leadership. Please make them aware of this request as we would need a decision from each of the jurisdictions.

- If you are intending to apply for either of these HMGPs when the application period opens, please fill out the attached spreadsheet. This will give the LMS Working Group, an estimate of our total request for funding from these HMGPs. Please fill it out and send it to me by Wednesday, March 5th.

Please let me know if you have any questions. We will also be reaching out to the State to request an extension on the deadline as well as, for additional information.

Thanks,

Smita

Smita Ambadi, AICP, LEED AP, SCPM
Principal Planner, Planning Division,
Pinellas County Housing and Community Development
310 Court Street,
Clearwater, FL 33756
Direct: (727) 464-8221
Main: (727) 464-8200
sambadi@pinellas.gov

HMGP HELENE AND MILTON

From: Kristin Lentz <Kristin.Lentz@em.myflorida.com>
Sent: Wednesday, February 19, 2025 3:19 PM
Cc: Angie Odell <Angie.Odell@em.myflorida.com>; Laura Dhuwe <laura.dhuwe@em.myflorida.com>; Kristin Lentz <Kristin.Lentz@em.myflorida.com>
Subject: Elevate Florida Reallocation for DR-4828 (Helene) and DR-4834 (Milton)

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This message came from outside your organization.
Report Suspicious

Distribution: County EM Directors, Local Mitigation Strategy Work Group Contacts, FDEM Regional Recovery Coordinators

Good afternoon LMS Work Groups,

The HMGP 30-day Estimate County Allocations have been finalized for Helene and Milton (see attached). As discussed previously, the Elevate Florida statewide residential mitigation program will allow you to reallocate from your county's HMGP regular project allocation(s) to dedicate specifically for your residents in Elevate Florida. If you do reallocate funds to Elevate Florida, we are guaranteeing those funds will be used on your county's applicants and will be drafting an MOU for review and execution.

As this is the 30-day estimate, we expect that the allocations may increase or decrease at the 6-month estimate and 12-month lock-in. We are asking you **determine a percentage** you are willing to reallocate that will also increase or decrease accordingly.

Action Required:
Please respond to this email no later than March 7, 2025, and indicate the percent of funds (per disaster) you would like to reallocate. If your Work Group does not want to reallocate funds, please state so. We are requiring a response from all counties that have an allocation for either disaster. If you need more time to convene an LMS meeting, please let us know.

To help with decision making, please see the tables below for the current applications submitted for your counties. Note, the application portal has only been open for a little over one week and the numbers are steadily growing each day. If you do decide to reallocate funds, our team will look at appropriate targeted outreach in your county to be able to utilize the amount reallocated. If you have any questions, please respond to all copied on this email.

Unique Applications Received by County as of 1900 on 2/18/2025

County	Total Count by County	Wind Mitigation	Acquisition and Demoliton	Structure Elevation	Mitigation Reconstruction
Alachua County	3	0	0	2	1

Brevard County	3	2	0	1	0
Broward County	71	51	0	16	4
Charlotte County	157	27	1	106	23
Citrus County	139	5	1	89	44
Collier County	37	2	0	28	7
Columbia County	3	2	0	1	0
DeSoto County	8	1	0	6	1
Dixie County	77	0	1	31	45
Duval County	9	7	0	2	0
Escambia County	3	1	0	1	1
Flagler County	11	0	0	8	3
Franklin County	1	0	0	1	0
Hernando County	56	5	2	32	17
Hillsborough County	148	8	0	77	63
Indian River County	3	1	0	1	1
Lake County	1	1	0	0	0
Lee County	507	32	4	416	55
Leon County	3	3	0	0	0
Levy County	21	0	1	14	6
Manatee County	74	2	0	52	20

Martin County	1	1	0	0	0
Miami-Dade County	5	2	0	2	1
Monroe County	17	1	0	10	6
Nassau County	1	0	0	1	0
Okaloosa County	2	1	0	1	0
Orange County	11	4	0	5	2
Osceola County	3	2	0	1	0
Palm Beach County	6	4	0	2	0
Pasco County	156	4	3	103	46
Pinellas County	1,343	44	9	814	476
Polk County	6	2	1	2	1
Santa Rosa County	8	5	1	2	0
Sarasota County	85	8	0	51	26
Seminole County	10	4	0	4	2
St. Johns County	2	0	0	2	0
St. Lucie County	6	3	0	2	1
Suwannee County	1	0	0	1	0
Taylor County	19	1	0	9	9
Volusia County	123	17	9	73	24
Wakulla County	1	0	0	1	0

Statewide Total	**3,141**	**253**	**33**	**1,970**	**885**

Thank you,

Kristin Lentz | Deputy Bureau Chief
Bureau of Mitigation
Florida Division of Emergency Management

Cell: (850) 273-2950
Kristin.Lentz@em.myflorida.com

Under Florida law, correspondence with the Florida Division of Emergency Management concerning agency business that is neither confidential nor exempt pursuant to Florida Statutes is a public record and will be made available to the public upon request.

ELEVATE FLORIDA PROGRAM

From: Ambadi, Smita
Sent: Friday, February 7, 2025 9:39 AM
To: Aaron Glanz; Abigail Lloyd; Adam Klinstiver; Adriana Nieves; Albert Furney; Aleksandra Mugenski; Alex Boswell; All Children's Hospital Larry Green; Amber Boulding; Amber Hauser; Amy Bidell; Angela Miller; angela.allen@dot.state.fl.us; arocke@largo.com; Ashley Bernal; Ashley Tharp; Ashley Wagner; Aubrey Phillips; Auria Oliver; B J Gavin; Bayfront Medical Center Glenn Baker; Bayfront Medical Center Roger Fournier; Beim, Donna J; Bell, Pam L; Bill Krajewski; Bill Palmer; Billy Ingram; Black, Laura; Bob Bernhart; Borries, Joseph G; Brandi Gabbard; Brandon Berry; Brandon Henry; Brian Eells; Brian Rusu; Bridgexp@aol.com; Bruce Beckert; Bruce Cooper; Bryan Ellis; Bryan.Scanlon@hcahealthcare.com; Captain Nick Lazaris; Cara W Sara; Carol Stricklin; Carolyn Reginelli; Catherine Perkins; Cecilia Chen; ceofficer@townofnorthredingtonbeach.com; Cheryl Coller Reed; Chris Dailey; Chris Niforatos; Chris Zambito; Christina Hummel; Cinda Krouk; Cindy Margiotta; Clint Belk; Cody Johnson; Colleen Olson; comdist3 @townofredingtonshores.com; Commissioner Cynthia Hoyt; Craig Misener; cstreicher@mygulfport.us; Daniel Schoel; Daniel Simpson; Danny Hinson; Darby Bryant; David Leihman; David Mixson; David Pegasus; Dean Scharmen; Debra Sullivan; Denise Sanderson; depclerk@townofredingtonshores.com; deputyclerk@townofnorthredingtonbeach.com; deputyclerk@townofredingtonbeach.com; Derek Smith; Detweiler, Michelle; Elizabeth Macofske; Erica Lindquist; Eugene Henry; Fire Chief Jim Kilpatrick; Fire Marshal; firechief@mysouthpasadena.com; gabriela.vigo@fema.dhs.gov; Gaby Placido; gberkheimer@pinellas-park.com; Glenn Bailey; Graham Joseph; Greg Godwin; Gregg Silliman; Gregory White; Hammer Levy, Kelli; Hannah Rebholz; Harvey, Gina A; Heather Sobush; Jake Holehouse; Jason Gennaro; Jason Green; Jason R. Nordin; Jason Schwabe; Jayme Lopko; Jenny Rowan; Jesse Miller; Jevon Graham; Jim Von ; Joan Rice; john.nicely@baycare.org; Jose.Bueno@redcross.org; Joseph DiPasqua; Karen Paulson; Katherine Bleakly; Kathryn Younkin; Keith Bodeker; Kelli Reddick; Kelly Hale; Kelly Intzes; Kelsey Grentzer; Kerry Marsalek; Kevin Sullivan; Khan Boupha; Kindred Healthcare Debra Plummer; Kira Barrera; Kyle Riefler; Largo Medical Center - 14th St Campus Adam Brett; Largo Medical Center - 14th St Campus Jon Ashford; Largo Medical Center - Indian Rocks Rd Campus Tom Smith; Lauren Wolf; Leylah Saavedra; Lisa Foster; Lisa Godwin; Lisa Scheuermann; Lizzy St Pierre; logan.smith@stpete.org; Lt. Tom Brennan; Lynn Rosetti; Mandi Clark; Marci Forbes; Marion White; Mark Griffin; mark.hendrickson@redcross.org; Mary Palmer; Maryellen Edwards; Matt Pruitt; Matthew Pleasant; Maxine Moore (mmoore@co.pinellas.fl.us); Megan Araya; Megan Orlando; Megan Wepfer; Meghan Blancher; Melanie Brown; Melanie Phommarack; mgreen@myindianshores.com; Michael Davis; Michael.Perry@stpete.org; Michelle Monteclaro; Mike Clarke; Mike Knotek; Monica Martin; mtaylor@mygulfport.us; Natalie Gass; Natasha Dickrell; Neal Mazzei; Nicole Dufva; Noralvys Hancock; Northside Hospital Charles Hunt; Northside Hospital Fred Norton; Palms of Pasadena Hospital Chuck Giorgio; Parks, Jeff; Patricia McNeese; Patti Squires; Paul Miselis; Paulette Harbert; Philip Murphy; Police Chief Mike Vieno; Renea Vincent; Rick Dunn; Rives, Lynn; Rodney Due; rrobertson@ctsfl.us; rschmader@belleairbluffs-fl.gov; rtwalker@pinellascounty.org; Sarah.Kessler@myclearwater.com; SBoisvert@pinellas-park.com; Schlatterer, Brett; Scott M Swearengen (sswearengen@co.pinellas.fl.us); Scott Young (syoung@tsfr.us); scott.ehlers@myclearwater.com; Shanti Smith Copeland; Sheila Dalton; Sheila Scolaro; Sheldon Hershman; Shrimatee; Smita Ambadi; St. Anthony's Hospital Otis Gatewood, JR; St. Petersburg General Hospital Chuck Shuff; St. Petersburg General Hospital Robert Conroy Jr.; Stephanie Hendricks; Stephen Tetlak; Stevie Hanson; Summer Mahr; Tatiana Childress; Taylor Hague; Terri Sullivan; thillier@pinellas-park.com ; Tim Moreira; Todd Best; Tom Scofield; townclerk@townofnorthredingtonbeach.com; townclerk@townofredingtonshores.com; Tracie Ryan; Troy Salisbury; Troy

To: Wilcox; Walter Inman; Waunda Henry; Wesley Wright; William Barrs; William Jones; William Twaite
Subject: FW: UPDATED LINK: Elevate Florida Application Portal Announcement

Good morning everyone.

Please see below, State's email regarding the **Elevate Florida Program.**

Please note, the application portal is now OPEN!

Thanks and have a great day!

Smita

Smita Ambadi, AICP, LEED AP, SCPM
Principal Planner, Planning Division,
Pinellas County Housing and Community Development
310 Court Street,
Clearwater, FL 33756
Direct: (727) 464-8221
Main: (727) 464-8200
sambadi@pinellas.gov

From: Florida Division of Emergency Management <FDEM@public.govdelivery.com>
Sent: Friday, February 7, 2025 9:08 AM
To: Ambadi, Smita <sambadi@pinellas.gov>
Subject: UPDATED LINK: Elevate Florida Application Portal Announcement

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ELEVATE FLORIDA UPDATES
MITIGATION BUREAU, FL DIVISION OF EMERGENCY MANAGEMENT
LAURA DHUWE, *BUREAU CHIEF* KRISTIN LENTZ, *DEPUTY BUREAU CHIEF*

ELEVATE FLORIDA

STATEWIDE RESIDENTIAL MITIGATION PROGRAM

Elevate Florida is a first-of-its-kind, groundbreaking statewide residential mitigation program. Led by the FDEM, this program is designed to protect homes and communities by reducing damage caused by natural disasters like hurricanes and floods.

Application Details

The Elevate Florida application portal has launched! To apply, create an account and complete the application on the Elevate Florida Portal. The prior link was to the application portal was incorrect, please use the corrected link, https://fdem-resmit.my.site.com/Elevate/

Property Owner Eligibility

Your property does not need to have experienced flooding or damage to be considered. However, applications may be prioritized based on history of loss. Property owners must:

- Be over the age of 18,
- Be a U.S. citizen, non-citizen national, or qualified alien,
- The legal owner of the residential property in the State of Florida, and
- **Be able to contribute up to twenty-five percent (25%) of the project's total cost.** Property owners will be required to provide up to 25% of initial inspection costs prior to inspections being completed. Total project cost will vary based on factors such as project type, square footage of living space, foundation and construction type, and any necessary project activities. Approved property owners will receive a detailed breakdown of their construction cost-share and will have time to decide if they would like to move forward with the project's next phase. The cost-share will also include relocation expenses during construction, meaning the program will pay at least 75 percent of these expenses.

Multi-family real estate such as duplexes, triplexes, condos, townhomes, semi-detached homes, apartments and manufactured homes may be eligi

Eligible Construction Projects

- **Structure Elevation:** Physically raising an existing structure.
- **Mitigation Reconstruction:** The construction of an improved, elevated building on the same site where an existing building and/or foundation has been partially or completely demolished or destroyed. These activities result in the construction of code-compliant and hazard-resistant structures. Mitigation Reconstruction is the alternative to Structure Elevation when the structure is not sound enough to elevate, as determined during application review.
- **Acquisition/Demolition:** A structure is purchased from voluntary sellers and demolished, to be maintained by the local community as open space. The local community must agree to participate in this project type.
- **Wind Mitigation:** Measures that reduce the risk of future wind damage to structures. This may include alterations to the roof, windows, doors, and other vulnerable components of structures. Wind mitigation is another alternative for homes that are not sound enough to elevate.

Potential Program Benefits

- **Significant Cost Savings** – Homeowners can save 75–100 percent on the cost of protecting their property from future flood damage, making it a cost-effective alternative to managing the project independently.
- **Lower Insurance Premiums** – Reduce flood insurance costs with improved property resilience.
- **Increased Property Value** – Strengthen your home's value with long-term flood protection.
- **Comprehensive Support** – Enjoy end-to-end assistance, from application to construction, including contractor services, temporary housing support, and Americans with Disabilities Act (ADA) accommodations.

We encourage you to take advantage of this valuable opportunity to safeguard your home both enhancing resiliency in your community and for all Floridians. If you have any program questions or need help with the application, you can submit inquiries through the "Contact Us" page on the portal or email info@elevatefl.org. You can also call the contact center Monday – Friday from 7:00 a.m. to 7:00 p.m. ET at 877-ELEV8FL (877-353-8835). To access TTY services, dial 711.

For more information including a Homeowner Guide and frequently asked questions, please visit the portal at the link above.

Update your subscriptions, modify your password or email address, or stop subscriptions at any time on your Subscriber Preferences Page. You will need to use your email address to log in. If you have questions or problems with the subscription service, please visit subscriberhelp.govdelivery.com.

This service is provided to you at no charge by the Florida Division of Emergency Management.

ELEVATE FLORIDA STATE'S BRIEFING

From: Ambadi, Smita
Sent: Monday, February 10, 2025 12:04 PM
To: Aaron Glanz; Abigail Lloyd; Adam Klinstiver; Adriana Nieves; Albert Furney; Aleksandra Mugenski; Alex Boswell; All Children's Hospital Larry Green; Amber Boulding; Amber Hauser; Amy Bidell; Angela Miller; angela.allen@dot.state.fl.us; arocke@largo.com; Ashley Bernal; Ashley Tharp; Ashley Wagner; Aubrey Phillips; Auria Oliver; B J Gavin; Bayfront Medical Center Glenn Baker; Bayfront Medical Center Roger Fournier; Beim, Donna J; Bell, Pam L; Bill Krajewski; Bill Palmer; Billy Ingram; Black, Laura; Bob Bernhart; Borries, Joseph G; Brandi Gabbard; Brandon Berry; Brandon Henry; Brian Eells; Brian Rusu; Bridgexp@aol.com; Bruce Beckert; Bruce Cooper; Bryan Ellis; Bryan.Scanlon@hcahealthcare.com; Captain Nick Lazaris; Cara W Sara; Carol Stricklin; Carolyn Reginelli; Catherine Perkins; Cecilia Chen; ceofficer@townofnorthredingtonbeach.com; Cheryl Coller Reed; Chris Dailey; Chris Niforatos; Chris Zambito; Christina Hummel; Cinda Krouk; Cindy Margiotta; Clint Belk; Cody Johnson; Colleen Olson; comdist3@townofredingtonshores.com; Commissioner Cynthia Hoyt; Craig Misener; cstreicher@mygulfport.us; Daniel Schoel; Daniel Simpson; Danny Hinson; Darby Bryant; David Leihman; David Mixson; David Pegasus; Dean Scharmen; Debra Sullivan; Denise Sanderson; depclerk@townofredingtonshores.com; deputyclerk@townofnorthredingtonbeach.com; deputyclerk@townofredingtonbeach.com; Derek Smith; Detweiler, Michelle; Elizabeth Macofske; Erica Lindquist; Eugene Henry; Fire Chief Jim Kilpatrick; Fire Marshal; firechief@mysouthpasadena.com; gabriela.vigo@fema.dhs.gov; Gaby Placido; gberkheimer@pinellas-park.com; Glenn Bailey; Graham Joseph; Greg Godwin; Gregg Silliman; Gregory White; Hammer Levy, Kelli; Hannah Rebholz; Harvey, Gina A; Heather Sobush; Jake Holehouse; Jason Gennaro; Jason Green; Jason R. Nordin; Jason Schwabe; Jayme Lopko; Jenny Rowan; Jesse Miller; Jevon Graham; Jim Von ; Joan Rice; john.nicely@baycare.org; Jose.Bueno@redcross.org; Joseph DiPasqua; Karen Paulson; Katherine Bleakly; Kathryn Younkin; Keith Bodeker; Kelli Reddick; Kelly Hale; Kelly Intzes; Kelsey Grentzer; Kerry Marsalek; Kevin Sullivan; Khan Boupha; Kindred Healthcare Debra Plummer; Kira Barrera; Kyle Riefler; Largo Medical Center - 14th St Campus Adam Brett; Largo Medical Center - 14th St Campus Jon Ashford; Largo Medical Center - Indian Rocks Rd Campus Tom Smith; Lauren Wolf; Leylah Saavedra; Lisa Foster; Lisa Godwin; Lisa Scheuermann; Lizzy St Pierre; logan.smith@stpete.org; Lt. Tom Brennan; Lynn Rosetti; Mandi Clark; Marci Forbes; Marion White; Mark Griffin; mark.hendrickson@redcross.org; Mary Palmer; Maryellen Edwards; Matt Pruitt; Matthew Pleasant; Maxine Moore (mmoore@co.pinellas.fl.us); Megan Araya; Megan Orlando; Megan Wepfer; Meghan Blancher; Melanie Brown; Melanie Phommarack; mgreen@myindianshores.com; Michael Davis; Michael.Perry@stpete.org; Michelle Monteclaro; Mike Clarke; Mike Knotek; Monica Martin; mtaylor@mygulfport.us; Natalie Gass; Natasha Dickrell; Neal Mazzei; Nicole Dufva; Noralvys Hancock; Northside Hospital Charles Hunt; Northside Hospital Fred Norton; Palms of Pasadena Hospital Chuck Giorgio; Parks, Jeff; Patricia McNeese; Patti Squires; Paul Miselis; Paulette Harbert; Philip Murphy; Police Chief Mike Vieno; Renea Vincent; Rick Dunn; Rives, Lynn; Rodney Due; rrobertson@ctsfl.us; rschmader@belleairbluffs-fl.gov; rtwalker@pinellascounty.org; Sarah.Kessler@myclearwater.com; SBoisvert@pinellas-park.com; Schlatterer, Brett; Scott M Swearengen (sswearengen@co.pinellas.fl.us); Scott Young (syoung@tsfr.us); scott.ehlers@myclearwater.com; Shanti Smith Copeland; Sheila Dalton; Sheila Scolaro; Sheldon Hershman; Shrimatee; Smita Ambadi; St. Anthony's Hospital Otis Gatewood, JR; St. Petersburg General Hospital Chuck Shuff; St. Petersburg General Hospital Robert Conroy Jr.; Stephanie Hendricks; Stephen Tetlak; Stevie Hanson; Summer Mahr; Tatiana

To: Childress; Taylor Hague; Terri Sullivan; thillier@pinellas-park.com ; Tim Moreira; T Best; Tom Scofield; townclerk@townofnorthredingtonbeach.com; townclerk@townofredingtonshores.com; Tracie Ryan; Troy Salisbury; Troy Wilcox; Walter Inman; Waunda Henry; Wesley Wright; William Barrs; William Jones; William Twaite

Subject: FW: CORRECTED LINK: Elevate Florida County EM Briefing

Good morning everyone,

Please see State's email below, regarding an Elevate Florida County EM Briefing.

Please note, our LMS Working Group meeting was scheduled for 1:30 pm on Wednesday, Feb. 12th. I will be rescheduling our LMS Working Group meeting to **3:00 pm.**

Let me know if you have any questions or concerns.

Thanks!

Smita

Smita Ambadi, AICP, LEED AP, SCPM
Principal Planner, Planning Division,
Pinellas County Housing and Community Development
310 Court Street,
Clearwater, FL 33756
Direct: (727) 464-8221
Main: (727) 464-8200
sambadi@pinellas.gov

From: Kristin Lentz <Kristin.Lentz@em.myflorida.com>
Sent: Monday, February 10, 2025 11:46 AM
Cc: Angie Odell <Angie.Odell@em.myflorida.com>; Allison Blevins <Allison.Blevins@em.myflorida.com>; Antonio Zapata <Antonio.Zapata@em.myflorida.com>; Dana McGeehan <Dana.McGeehan@em.myflorida.com>; Elizabeth Caison <Elizabeth.Caison@em.myflorida.com>; Ja-Pheth Butler-Miller <Ja-Pheth.Butler-Miller@em.myflorida.com>; Jeremy ODell <jeremy.odell@em.myflorida.com>; Joshua Saunders <Joshua.Saunders@em.myflorida.com>; Justin Lazzara <Justin.Lazzara@em.myflorida.com>; Patrick James <Patrick.James@em.myflorida.com>; Laura Dhuwe <laura.dhuwe@em.myflorida.com>; Kristin Lentz <Kristin.Lentz@em.myflorida.com>
Subject: FW: CORRECTED LINK: Elevate Florida County EM Briefing

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Distribution: LMS Working Groups

Please see the information below regarding an Elevate Florida County EM Briefing scheduled for Wednesday at 1:00 PM ET. You can register here:
https://fdem.webex.com/weblink/register/rcd562d3ba7837fe84ccc653bdd55c5f7

Forward this to your local government contacts, as necessary. **Please do not forward this to your resident contact lists.** We would like to provide county/community level information and answer your questions related to Elevate Florida. Residents and resident questions should be directed to the program call center at the following:

Email for Inquires: info@elevatefl.org
Call Center Phone: 877-353-8835 (877-ELEV8-FL)
Contact Us Inquiry Form

Thank you,

Kristin Lentz

Deputy Bureau Chief | Mitigation
Florida Division of Emergency Management
Cell: (850) 273-2950 | Kristin.Lentz@em.myflorida.com

From: Kristin Lentz
Sent: Friday, February 7, 2025 3:50 PM
Cc: Laura Dhuwe <Laura.Dhuwe@em.myflorida.com>; Kristin Lentz <Kristin.Lentz@em.myflorida.com>
Subject: CORRECTED LINK: Elevate Florida County EM Briefing

Thank you for letting me know the link was not working, we apologize for the inconvenience. Please use the following corrected link to register:
https://fdem.webex.com/weblink/register/rcd562d3ba7837fe84ccc653bdd55c5f7

Thank you,

Kristin Lentz

Deputy Bureau Chief | Mitigation
Florida Division of Emergency Management
Cell: (850) 273-2950 | Kristin.Lentz@em.myflorida.com

From: Kristin Lentz <Kristin.Lentz@em.myflorida.com>
Sent: Friday, February 7, 2025 3:32 PM
Cc: Laura Dhuwe <Laura.Dhuwe@em.myflorida.com>; Kristin Lentz <Kristin.Lentz@em.myflorida.com>
Subject: Elevate Florida County EM Briefing

Distribution: County EM Directors, FDEM Regional Recovery Coordinators

Good afternoon EM Directors,

The Elevate Florida Application Portal launched today! We have sent out the notification to all the residents who have signed up for our GovDelivery Elevate Florida Update subscription and who have emailed our Residential Mitigation email address since we were impacted by Helene. A formal announcement about the program will be published in the near future, along with a more expansive outreach to prioritized potential applicants.

We have scheduled an Elevate Florida County EM Briefing for Wednesday, 2/12 at 1:00 PM ET. In the briefing we will provide program details and have a Q&A session. Please use the following link to register: **Registration Link**

In the meantime, please refer to our Elevate Florida webpage, as well as the Elevate Florida Application Portal for information about the program. There are three resources available on the Portal including a Homeowner Participant Guide, Application Checklist, and Frequently Asked Questions. If you receive inquiries from your residents, the following will connect them with our Call Center and Case Management Team. The Case Management Team can help answer application portal questions, program questions, and help with applying.

Email for Inquires: info@elevatefl.org
Call Center Phone: 877-353-8835 (877-ELEV8-FL)
Contact Us Inquiry Form

Thank you,

Kristin Lentz | Deputy Bureau Chief
Bureau of Mitigation
Florida Division of Emergency Management

Cell: (850) 273-2950
Kristin.Lentz@em.myflorida.com

Under Florida law, correspondence with the Florida Division of Emergency Management concerning agency business that is neither confidential nor exempt pursuant to Florida Statutes is a public record and will be made available to the public upon request.

HMGP DEBBY

From: Ambadi, Smita
Sent: Wednesday, February 19, 2025 5:29 PM
To: Aaron Glanz; Abigail Lloyd; Adam Klinstiver; Adriana Nieves; Albert Furney; Aleksandra Mugenski; Alex Boswell; All Children's Hospital Larry Green; Allan Biddlecomb; Amber Boulding; Amber Hauser; Amy Bidell; Angela Miller; angela.allen@dot.state.fl.us; arocke@largo.com; Ashley Bernal; Ashley Tharp; Ashley Wagner; Aubrey Phillips; Auria Oliver; B J Gavin; Bayfront Medical Center Glenn Baker; Bayfront Medical Center Roger Fournier; Beim, Donna J; Bell, Pam L; Bill Krajewski; Bill Palmer; Billy Ingram; Black, Laura; Bob Bernhart; Borries, Joseph G; Brandi Gabbard; Brandon Berry; Brandon Henry; Brian Eells; Brian Rusu; Bridgexp@aol.com; Bruce Beckert; Bruce Cooper; Bryan Ellis; Bryan.Scanlon@hcahealthcare.com; Captain Nick Lazaris; Cara W Sara; Carol Stricklin; Carolyn Reginelli; Catherine Perkins; Cecilia Chen; ceofficer@townofnorthredingtonbeach.com; Cheryl Coller Reed; Chris Dailey; Chris Niforatos; Chris Zambito; Christina Hummel; Christina Porter; Cinda Krouk; Cindy Margiotta; Clint Belk; Cody Johnson; Colleen Olson; comdist3 @townofredingtonshores.com; Commissioner Cynthia Hoyt; Craig Misener; cstreicher@mygulfport.us; Daniel Schoel; Daniel Simpson; Darby Bryant; David Leihman; David Mixson; David Pegasus; Dean Scharmen; Debra Sullivan; Denise Sanderson; depclerk@townofredingtonshores.com; deputyclerk@townofnorthredingtonbeach.com; deputyclerk@townofredingtonbeach.com; Derek Smith; Detweiler, Michelle; Elizabeth Macofske; Erica Lindquist; Eugene Henry; Fire Chief Jim Kilpatrick; Fire Marshal; firechief@mysouthpasadena.com; gabriela.vigo@fema.dhs.gov; Gaby Placido; gberkheimer@pinellas-park.com; Glenn Bailey; Graham Joseph; Greg Godwin; Gregg Silliman; Gregory White; Hammer Levy, Kelli; Hannah Rebholz; Harvey, Gina A; Heather Sobush; Jake Holehouse; Jason Gennaro; Jason Green; Jason R. Nordin; Jason Schwabe; Jayme Lopko; Jenny Rowan; Jesse Miller; Jessie Boyer; Jevon Graham; Jim Von ; Joan Rice; john.nicely@baycare.org; Jose.Bueno@redcross.org; Joseph DiPasqua; Karen Paulson; Katherine Bleakly; Kathryn Younkin; Keith Bodeker; Kelli Reddick; Kelly Hale; Kelly Intzes; Kelsey Grentzer; Kerry Marsalek; Kevin Sullivan; Khan Boupha; Kindred Healthcare Debra Plummer; Kira Barrera; Kyle Riefler; Largo Medical Center - 14th St Campus Adam Brett; Largo Medical Center - 14th St Campus Jon Ashford; Largo Medical Center - Indian Rocks Rd Campus Tom Smith; Lauren Wolf; Leah Adiff; Leylah Saavedra; Lisa Foster; Lisa Godwin; Lisa King; Lisa Scheuermann; Lizzy St Pierre; logan.smith@stpete.org; Lt. Tom Brennan; Lynn Rosetti; Mandi Clark; Marci Forbes; Marion White; Mark Griffin; mark.hendrickson@redcross.org; Mary Palmer; Maryellen Edwards; Matt Pruitt; Matthew Pleasant; Maxine Moore (mmoore@co.pinellas.fl.us); Megan Araya; Megan Orlando; Megan Wepfer; Meghan Blancher; Melanie Brown; Melanie Phommarack; Melissa Halff; mgreen@myindianshores.com; Michael Davis; Michael.Perry@stpete.org; Michelle Monteclaro; Mike Clarke; Mike Knotek; Monica Martin; mtaylor@mygulfport.us; Natalie Gass; Natasha Dickrell; Neal Mazzei; Nick Charnas; Nicole Dufva; Noralvys Hancock; Northside Hospital Charles Hunt; Northside Hospital Fred Norton; Palms of Pasadena Hospital Chuck Giorgio; Parks, Jeff; Patricia McNeese; Patti Squires; Paul Miselis; Paulette Harbert; Philip Murphy; Police Chief Mike Vieno; Renea Vincent; Rick Dunn; Rives, Lynn; Rodney Due; rrobertson@ctsfl.us; rschmader@belleairbluffs-fl.gov; rtwalker@pinellascounty.org; Sarah.Kessler@myclearwater.com; SBoisvert@pinellas-park.com; Schlatterer, Brett; Scott M Swearengen (sswearengen@co.pinellas.fl.us); Scott Young (syoung@tsfr.us); scott.ehlers@myclearwater.com; Sean Lehav; Shanti Smith Copeland; Sheila Dalton; Sheila Scolaro; Sheldon Hershman; Shrimatee; Smita Ambadi; St. Anthony's Hospital Otis Gatewood, JR; St. Petersburg General Hospital Chuck Shuff; St. Petersburg General

To: Hospital Robert Conroy Jr.; Stephanie Hendricks; Stephen Tetlak; Stevie Hanson; Summer Mahr; Tatiana Childress; Taylor Hague; Terri Sullivan; thillier@pinellas-park.com ; Tim Moreira; Todd Best; Tom Scofield; townclerk@townofnorthredingtonbeach.com; townclerk@townofredingtonshores.com; Tracie Ryan; Troy Salisbury; Troy Wilcox; Walter Inman; Waunda Henry; Wesley Wright; William Barrs; William Jones; William Twaite

Subject: HMGP HURRICANE DEBBY - Intent to Apply

Attachments: NOFA 4806 Signed.pdf; HMGP DEBBY - Intent to Apply Form 2-19-2025.xlsx; PINELLAS CO Project Scoring Sheet.xlsx

Good afternoon everyone,

Here's some information for **Pinellas County LMS Working Group's, internal process for HMGP – Hurricane Debby (FEMA 4806-DR-FL).**

- **NOTICE OF FUNDING AVAILABILITY (NOFA) for HMGP-Debby**
  Please find attached a copy of the NOFA with some key points highlighted**.**
  - For this HMGP, the funding allocation for Pinellas County is **approx. $10.5 million** *- Attachment B of the NOFA; Page 12.*
  - Please check eligibility (both program eligibility and eligible activities) *– Pages 2 to 4.*
  - If you have any questions about Program Eligibility, Environmental or Technical Feasibility please refer *– Page 7 for contact information.*
  - Activities for which implementation has already been initiated, are not eligible for this funding.
  - There is a match requirement (75% FEMA and 25% non-federal) *– Check Cost-Share Requirements – Page 4.*
  - Projects must demonstrate cost-effectiveness.
  - All project applications must go through the LMS Working Group.
  - All applications are required to be submitted through the DEMES Portal. Hard copies are no longer being accepted.

- **APPLICATION DEADLINE:** The application period for this HMGP closes on – **May 21, 2025.**

- **INTENT TO APPLY**
  If you are interested in applying for this specific HMGP:
  1. **Please fill out the attached Intent to Apply form.**
  2. **Complete a scoring sheet for each project that is being submitted.** See attached blank scoring sheet.

Please fill these out and send them to me. Please check your eligibility to apply, as well as the eligibility of your project, prior to filling out the Intent to Apply form. I recommend that you to reach out to the State for guidance on your project eligibility.

- **LMS WORKING GROUP MEETING** - Our LMS meeting to discuss this, is on **Wednesday, March 5, 1:30 PM (virtual).**

- **TIMELINE**
  We will discuss the timeline for developing our Prioritized Project List for HMGP - Debby, at the March 5th meeting. We will also decide a deadline for submitting the Intent to Apply forms, that works for everyone.

Please let me know, if you have any questions. Please share this email, with whoever might be interested in this grant opportunity.

Thanks,

HMGP HELENE AND MILTON NOTICE OF FUNDING AVAILABILITY

From: Ambadi, Smita
Sent: Wednesday, February 26, 2025 9:28 AM
To: Aaron Glanz; Abigail Lloyd; Adam Klinstiver; Adriana Nieves; Albert Furney; Aleksandra Mugenski; Alex Boswell; All Children's Hospital Larry Green; Allan Biddlecomb; Amber Boulding; Amber Hauser; Amy Bidell; Angela Miller; angela.allen@dot.state.fl.us; arocke@largo.com; Ashley Bernal; Ashley Tharp; Ashley Wagner; Aubrey Phillips; Auria Oliver; B J Gavin; Bayfront Medical Center Glenn Baker; Bayfront Medical Center Roger Fournier; Beim, Donna J; Bell, Pam L; Bill Krajewski; Bill Palmer; Billy Ingram; Black, Laura; Bob Bernhart; Brandi Gabbard; Brandon Berry; Brandon Henry; Brian Eells; Brian Rusu; Bridgexp@aol.com; Bruce Beckert; Bruce Cooper; Bryan Ellis; Bryan.Scanlon@hcahealthcare.com; Captain Nick Lazaris; Cara W Sara; Carol Stricklin; Carolyn Reginelli; Catherine Perkins; Cecilia Chen; ceofficer@townofnorthredingtonbeach.com; Cheryl Coller Reed; Chris Dailey; Chris Niforatos; Chris Zambito; Christina Hummel; Christina Porter; Cinda Krouk; Cindy Margiotta; Clint Belk; Cody Johnson; Colleen Olson; comdist3@townofredingtonshores.com; Commissioner Cynthia Hoyt; Craig Misener; cstreicher@mygulfport.us; Daniel Schoel; Daniel Simpson; Darby Bryant; David Leihman; David Mixson; David Pegasus; Dean Scharmen; Debra Sullivan; depclerk@townofredingtonshores.com; deputyclerk@townofnorthredingtonbeach.com; deputyclerk@townofredingtonbeach.com; Derek Smith; Detweiler, Michelle; Elizabeth Macofske; Erica Lindquist; Eugene Henry; Fire Chief Jim Kilpatrick; Fire Marshal; firechief@mysouthpasadena.com; gabriela.vigo@fema.dhs.gov; Gaby Placido; gberkheimer@pinellas-park.com; Glenn Bailey; Graham Joseph; Greg Godwin; Gregg Silliman; Gregory White; Hammer Levy, Kelli; Hannah Rebholz; Harvey, Gina A; Heather Sobush; Jake Holehouse; Jason Gennaro; Jason Green; Jason R. Nordin; Jason Schwabe; Jayme Lopko; Jenny Rowan; Jesse Miller; Jessie Boyer; Jevon Graham; Jim Von ; Joan Rice; john.nicely@baycare.org; Jose.Bueno@redcross.org; Joseph DiPasqua; Karen Paulson; Katherine Bleakly; Kathryn Younkin; Keith Bodeker; Kelli Reddick; Kelly Hale; Kelly Intzes; Kelsey Grentzer; Kerry Marsalek; Kevin Sullivan; Khan Boupha; Kindred Healthcare Debra Plummer; Kira Barrera; Kyle Riefler; Largo Medical Center - 14th St Campus Adam Brett; Largo Medical Center - 14th St Campus Jon Ashford; Largo Medical Center - Indian Rocks Rd Campus Tom Smith; Laura Canary; Lauren Wolf; Leah Adiff; Leylah Saavedra; Lisa Foster; Lisa Godwin; Lisa King; Lisa Scheuermann; Lizzy St Pierre; logan.smith@stpete.org; Lt. Tom Brennan; Lynn Rosetti; Mandi Clark; Marci Forbes; Marion White; Mark Griffin; mark.hendrickson@redcross.org; Mary Palmer; Maryellen Edwards; Matt Pruitt; Matthew Pleasant; Maxine Moore (mmoore@co.pinellas.fl.us); Megan Araya; Megan Orlando; Megan Wepfer; Meghan Blancher; Melanie Brown; Melanie Phommarack; Melissa Halff; mgreen@myindianshores.com; Michael.Perry@stpete.org; Michelle Monteclaro; Mike Clarke; Mike Knotek; Monica Martin; mtaylor@mygulfport.us; Natalie Gass; Natasha Dickrell; Nick Charnas; Nicole Dufva; Noralvys Hancock; Northside Hospital Charles Hunt; Northside Hospital Fred Norton; Palms of Pasadena Hospital Chuck Giorgio; Parks, Jeff; Patricia McNeese; Patti Squires; Paul Miselis; Paulette Harbert; Philip Murphy; Police Chief Mike Vieno; Renea Vincent; Rick Dunn; Rives, Lynn; Rodney Due; rrobertson@ctsfl.us; rschmader@belleairbluffs-fl.gov; rtwalker@pinellascounty.org; Sarah.Kessler@myclearwater.com; SBoisvert@pinellas-park.com; Schlatterer, Brett; Scott M Swearengen (sswearengen@co.pinellas.fl.us); Scott Young (syoung@tsfr.us); scott.ehlers@myclearwater.com; Sean Lehav; Shanti Smith Copeland; Sheila Dalton; Sheila Scolaro; Sheldon Hershman; Shrimatee; Smita Ambadi; St. Anthony's Hospital Otis Gatewood, JR; St. Petersburg General Hospital Chuck Shuff; St. Petersburg General Hospital Robert Conroy Jr.; Stephanie Hendricks; Stephen Tetlak; Stevie Hanson; Summer Mahr; Tatiana Childress; Taylor Hague; Terri Sullivan; thillier@pinellas-park.com ; Tim Moreira; Todd Best; Tom Scofield; townclerk@townofnorthredingtonbeach.com;

To: townclerk@townofredingtonshores.com; Tracie Ryan; Troy Salisbury; Troy Wilcox; Walter Inman; Waunda Henry; Wesley W
William Barrs; William Jones; William Twaite
Subject: FW: FDEM Hazard Mitigation Grant Program Notice of Funding Availability DR-4828 & DR-4834
Attachments: NOFA 4828 4834.pdf

Good morning everyone,

Please see attached, the **Notice of Funding Availability for HMGP Helene and Milton.**

Thanks,

Smita

Smita Ambadi, AICP, LEED AP, SCPM
Principal Planner, Planning Division,
Pinellas County Housing and Community Development
310 Court Street,
Clearwater, FL 33756
Direct: (727) 464-8221
Main: (727) 464-8200
sambadi@pinellas.gov

From: Florida Division of Emergency Management <FDEM@public.govdelivery.com>
Sent: Wednesday, February 26, 2025 9:04 AM
To: Ambadi, Smita <sambadi@pinellas.gov>
Subject: FDEM Hazard Mitigation Grant Program Notice of Funding Availability DR-4828 & DR-4834

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MITIGATION GRANT ANNOUNCEMENTS
MITIGATION BUREAU, FL DIVISION OF EMERGENCY MANAGEMENT

LAURA DHUWE, *BUREAU CHIEF* KRISTIN LENTZ, *DEPUTY BUREAU CHIEF*

MITIGATION NOTICE OF FUNDING AVAILABILITY

For Local Government Use Only

HAZARD MITIGATION GRANT PROGRAM
NOTICE OF FUNDING AVAILABILITY
DR-4828 Hurricane Helene & DR-4834 Hurricane Milton

This announcement is meant for Local Government use only and residents are not eligible to apply. These HMGP funds are not related to the Elevate Florida Program, and residents are not permitted to apply directly to the program. For Elevate Florida, residents can apply directly to the Elevate Florida here.

The Florida Division of Emergency Management (FDEM) is pleased to announce that the Notice of Funding Availability (NOFA) for the Hazard Mitigation Grant Program (HMGP) for both, Hurricane Helene DR-4828 and Hurricane Milton DR-4834, has been published to the Florida Administrative Register and is available on our state HMGP page. The NOFA is also attached to this notice.

This is a joint Notice of Funding Availability for two separate funding opportunities that will share the same application deadline. The funds from these two disasters are not combined, and eligible applicants will need to submit separate applications for either, or both, according to their need.

Grant: Hazard Mitigation Grant Program

Disaster: DR-4828 Hurricane Helene & DR-4834 Hurricane Milton

Deadline: July 25, 2025 at 11:59 PM (EDT)

Submittal: DEMES Portal (digital submission)

Contact: dem_hazardmitigationgrantprogram@em.myflorida.com

A complete submission of your applications, and all required supporting documentation, should be uploaded to DEMES by 11:59 p.m. (EDT) on the deadline date. Do note that FDEM must receive your DEMES access request by 5:00 p.m. (EDT) on the deadline date in order to meet the application deadline.

- NOFA 4828 4834.pdf

Update your subscriptions, modify your password or email address, or stop subscriptions at any time on your Subscriber Preferences Page. You will need to use your email address to log in. If you have questions or problems with the subscription service, please visit subscriberhelp.govdelivery.com.

This service is provided to you at no charge by the Florida Division of Emergency Management.

This email was sent to sambadi@pinellas.gov using GovDelivery Communications Cloud on behalf of: Florida Division of Emergency Management · 2555 Shumard Oak Boulevard · Tallahassee, FL 32399-2100

GOVDELIVERY

ELEVATE FLORIDA WORKSHOPS

From: Ambadi, Smita
Sent: Tuesday, March 4, 2025 1:24 PM
To: Aaron Glanz; Abigail Lloyd; Adam Klinstiver; Adriana Nieves; Albert Furney; Aleksandra Mugenski; Alex Boswell; All Children's Hospital Larry Green; Allan Biddlecomb; Amber Boulding; Amber Hauser; Amy Bidell; Angela Miller; angela.allen@dot.state.fl.us; arocke@largo.com; Ashley Bernal; Ashley Tharp; Ashley Wagner; Aubrey Phillips; Auria Oliver; B J Gavin; Bayfront Medical Center Glenn Baker; Bayfront Medical Center Roger Fournier; Beim, Donna J; Bell, Pam L; Bill Krajewski; Bill Palmer; Billy Ingram; Black, Laura; Bob Bernhart; Brandi Gabbard; Brandon Berry; Brandon Henry; Brian Eells; Brian Rusu; Bridgexp@aol.com; Bruce Beckert; Bruce Cooper; Bryan Ellis; Bryan.Scanlon@hcahealthcare.com; Camille Zoller; Captain Nick Lazaris; Cara W Sara; Carol Stricklin; Carolyn Reginelli; Catherine Perkins; Cecilia Chen; ceofficer@townofnorthredingtonbeach.com; Cheryl Coller Reed; Chris Dailey; Chris Niforatos; Chris Zambito; Christina Hummel; Christina Porter; Cinda Krouk; Cindy Margiotta; Clint Belk; Cody Johnson; Colleen Olson; comdist3 @townofredingtonshores.com; Commissioner Cynthia Hoyt; Craig Misener; cstreicher@mygulfport.us; Daniel Schoel; Daniel Simpson; Darby Bryant; David Leihman; David Mixson; David Pegasus; Dean Scharmen; Debra Sullivan; depclerk@townofredingtonshores.com; deputyclerk@townofnorthredingtonbeach.com; deputyclerk@townofredingtonbeach.com; Derek Smith; Detweiler, Michelle; Elizabeth Macofske; Erica Lindquist; Eugene Henry; Fire Chief Jim Kilpatrick; Fire Marshal; firechief@mysouthpasadena.com; gabriela.vigo@fema.dhs.gov; Gaby Placido; gberkheimer@pinellas-park.com; Glenn Bailey; Graham Joseph; Greg Godwin; Gregg Silliman; Gregory White; Hammer Levy, Kelli; Hannah Rebholz; Harvey, Gina A; Heather Sobush; Jake Holehouse; Jason Gennaro; Jason Green; Jason R. Nordin; Jason Schwabe; Jayme Lopko; Jenny Rowan; Jesse Miller; Jessie Boyer; Jevon Graham; Joan Rice; john.nicely@baycare.org; Jose.Bueno@redcross.org; Joseph DiPasqua; Karen Paulson; Katherine Bleakly; Kathryn Younkin; Keith Bodeker; Kelli Reddick; Kelly Hale; Kelly Intzes; Kelsey Grentzer; Kerry Marsalek; Kevin Sullivan; Khan Boupha; Kindred Healthcare Debra Plummer; Kira Barrera; Kyle Riefler; Largo Medical Center - 14th St Campus Adam Brett; Largo Medical Center - 14th St Campus Jon Ashford; Largo Medical Center - Indian Rocks Rd Campus Tom Smith; Laura Canary; Lauren Wolf; Leah Adiff; Leylah Saavedra; Lisa Foster; Lisa Godwin; Lisa King; Lisa Scheuermann; Lizzy St Pierre; logan.smith@stpete.org; Lt. Tom Brennan; Lynn Rosetti; Mandi Clark; Marci Forbes; Marcie Hagner; Marion White; Mark Griffin; mark.hendrickson@redcross.org; Mary Palmer; Maryellen Edwards; Matt Pruitt; Matthew Pleasant; Maxine Moore (mmoore@co.pinellas.fl.us); Megan Araya; Megan Orlando; Megan Wepfer; Meghan Blancher; Melanie Brown; Melanie Phommarack; Melissa Halff; mgreen@myindianshores.com; Michael.Perry@stpete.org; Michelle Monteclaro; Mike Clarke; Mike Knotek; Monica Martin; mtaylor@mygulfport.us; Natalie Gass; Natasha Dickrell; Nick Charnas; Nicole Dufva; Noralvys Hancock; Northside Hospital Charles Hunt; Northside Hospital Fred Norton; Palms of Pasadena Hospital Chuck Giorgio; Parks, Jeff; Patricia McNeese; Patti Squires; Paul Miselis; Paulette Harbert; Philip Murphy; Police Chief Mike Vieno; Renea Vincent; Rick Dunn; Rives, Lynn; Rodney Due; rrobertson@ctsfl.us; rschmader@belleairbluffs-fl.gov; rtwalker@pinellascounty.org; Sarah.Kessler@myclearwater.com; SBoisvert@pinellas-park.com; Schlatterer, Brett; Scott M Swearengen (sswearengen@co.pinellas.fl.us); Scott Young (syoung@tsfr.us); scott.ehlers@myclearwater.com; Sean Lehav; Shanti Smith Copeland; Sheila Dalton; Sheila Scolaro; Sheldon Hershman; Shrimatee; Smita Ambadi; St. Anthony's Hospital Otis Gatewood, JR; St. Petersburg General Hospital Chuck Shuff; St. Petersburg General

To: Hospital Robert Conroy Jr.; Stephanie Hendricks; Stephen Tetlak; Stevie Hanson; Summer Mahr; Tatiana Childress; Taylor Hague; Terri Sullivan; thillier@pinellas-park.com ; Tim Moreira; Todd Best; Tom Scofield; townclerk@townofnorthredingtonbeach.com; townclerk@townofredingtonshores.com; Tracie Ryan; Troy Salisbury; Troy Wilcox; Walter Inman; Waunda Henry; Wesley Wright; William Barrs; William Jones; William Twaite
Cc: Hendrix, Stephanie M
Subject: ELEVATE FLORIDA - Workshops
Attachments: Elevate FL Events Pinellas.pdf

Good afternoon everyone,

Please see below, information for the Elevate Florida Workshops next week.

The state has provided us with the attached flyer for the Elevate FL Workshops that will take place at the following locations and times:

- Wednesday 3/12 Treasure Island City Hall Promenade Deck 5th FL 10:00 AM – 7:00 PM
  - 10451 Gulf Blvd., Treasure Island, FL 33706
- Thursday 3/13 St. Petersburg Sunshine Center 10:00 AM – 7:00 PM
  - 330 5th St N, St. Petersburg, FL 33701
- Friday 3/14 Clearwater Ross Norton Recreation Center Multipurpose room 10:00 AM – 7:00 PM
  - 1426 S M.L.K. Jr Ave, Clearwater, FL 33756

Stephanie – Thank you for sharing this!

Smita

Smita Ambadi, AICP, LEED AP, SCPM
Principal Planner, Planning Division,
Pinellas County Housing and Community Development
310 Court Street,
Clearwater, FL 33756
Direct: (727) 464-8221
Main: (727) 464-8200
sambadi@pinellascounty.org

HMGP HELENE AND MILTON INTERESTED PROJECTS

From: Ambadi, Smita
Sent: Tuesday, March 4, 2025 9:37 AM
To: Aaron Glanz; Abigail Lloyd; Adam Klinstiver; Adriana Nieves; Albert Furney; Aleksandra Mugenski; Alex Boswell; All Children's Hospital Larry Green; Allan Biddlecomb; Amber Boulding; Amber Hauser; Amy Bidell; Angela Miller; angela.allen@dot.state.fl.us; arocke@largo.com; Ashley Bernal; Ashley Tharp; Ashley Wagner; Aubrey Phillips; Auria Oliver; B J Gavin; Bayfront Medical Center Glenn Baker; Bayfront Medical Center Roger Fournier; Beim, Donna J; Bell, Pam L; Bill Krajewski; Bill Palmer; Billy Ingram; Black, Laura; Bob Bernhart; Brandi Gabbard; Brandon Berry; Brandon Henry; Brian Eells; Brian Rusu; Bridgexp@aol.com; Bruce Beckert; Bruce Cooper; Bryan Ellis; Bryan.Scanlon@hcahealthcare.com; Camille Zoller; Captain Nick Lazaris; Cara W Sara; Carol Stricklin; Carolyn Reginelli; Catherine Perkins; Cecilia Chen; ceofficer@townofnorthredingtonbeach.com; Cheryl Coller Reed; Chris Dailey; Chris Niforatos; Chris Zambito; Christina Hummel; Christina Porter; Cinda Krouk; Cindy Margiotta; Clint Belk; Cody Johnson; Colleen Olson; comdist3@townofredingtonshores.com; Commissioner Cynthia Hoyt; Craig Misener; cstreicher@mygulfport.us; Daniel Schoel; Daniel Simpson; Darby Bryant; David Leihman; David Mixson; David Pegasus; Dean Scharmen; Debra Sullivan; depclerk@townofredingtonshores.com; deputyclerk@townofnorthredingtonbeach.com; deputyclerk@townofredingtonbeach.com; Derek Smith; Detweiler, Michelle; Elizabeth Macofske; Erica Lindquist; Eugene Henry; Fire Chief Jim Kilpatrick; Fire Marshal; firechief@mysouthpasadena.com; gabriela.vigo@fema.dhs.gov; Gaby Placido; gberkheimer@pinellas-park.com; Glenn Bailey; Graham Joseph; Greg Godwin; Gregg Silliman; Gregory White; Hammer Levy, Kelli; Hannah Rebholz; Harvey, Gina A; Heather Sobush; Jake Holehouse; Jason Gennaro; Jason Green; Jason R. Nordin; Jason Schwabe; Jayme Lopko; Jenny Rowan; Jesse Miller; Jessie Boyer; Jevon Graham; Joan Rice; john.nicely@baycare.org; Jose.Bueno@redcross.org; Joseph DiPasqua; Karen Paulson; Katherine Bleakly; Kathryn Younkin; Keith Bodeker; Kelli Reddick; Kelly Hale; Kelly Intzes; Kelsey Grentzer; Kerry Marsalek; Kevin Sullivan; Khan Boupha; Kindred Healthcare Debra Plummer; Kira Barrera; Kyle Riefler; Largo Medical Center - 14th St Campus Adam Brett; Largo Medical Center - 14th St Campus Jon Ashford; Largo Medical Center - Indian Rocks Rd Campus Tom Smith; Laura Canary; Lauren Wolf; Leah Adiff; Leylah Saavedra; Lisa Foster; Lisa Godwin; Lisa King; Lisa Scheuermann; Lizzy St Pierre; logan.smith@stpete.org; Lt. Tom Brennan; Lynn Rosetti; Mandi Clark; Marci Forbes; Marcie Hagner; Marion White; Mark Griffin; mark.hendrickson@redcross.org; Mary Palmer; Maryellen Edwards; Matt Pruitt; Matthew Pleasant; Maxine Moore (mmoore@co.pinellas.fl.us); Megan Araya; Megan Orlando; Megan Wepfer; Meghan Blancher; Melanie Brown; Melanie Phommarack; Melissa Halff; mgreen@myindianshores.com; Michael.Perry@stpete.org; Michelle Monteclaro; Mike Clarke; Mike Knotek; Monica Martin; mtaylor@mygulfport.us; Natalie Gass; Natasha Dickrell; Nick Charnas; Nicole Dufva; Noralvys Hancock; Northside Hospital Charles Hunt; Northside Hospital Fred Norton; Palms of Pasadena Hospital Chuck Giorgio; Parks, Jeff; Patricia McNeese; Patti Squires; Paul Miselis; Paulette Harbert; Philip Murphy; Police Chief Mike Vieno; Renea Vincent; Rick Dunn; Rives, Lynn; Rodney Due; rrobertson@ctsfl.us; rschmader@belleairbluffs-fl.gov; rtwalker@pinellascounty.org; Sarah.Kessler@myclearwater.com; SBoisvert@pinellas-park.com; Schlatterer, Brett; Scott M Swearengen (sswearengen@co.pinellas.fl.us); Scott Young (syoung@tsfr.us); scott.ehlers@myclearwater.com; Sean Lehav; Shanti Smith Copeland; Sheila Dalton; Sheila Scolaro; Sheldon Hershman; Shrimatee; Smita Ambadi; St. Anthony's Hospital Otis Gatewood, JR; St. Petersburg General Hospital Chuck Shuff; St. Petersburg General Hospital Robert Conroy Jr.; Stephanie Hendricks; Stephen Tetlak; Stevie Hanson; Summer Mahr; Tatiana Childress; Taylor Hague; Terri Sullivan; thillier@pinellas-park.com ; Tim Moreira; Todd Best; Tom Scofield; townclerk@townofnorthredingtonbeach.com;

To: townclerk@townofredingtonshores.com; Tracie Ryan; Troy Salisbury; Troy Wilcox; Walter Inman; Waunda Henry; Wesley W
William Barrs; William Jones; William Twaite
Subject: REMINDER: Potential Projects - Elevate Florida Reallocation for DR-4828 (Helene) and DR-4834 (Milton)
Attachments: DR-4828 County Allocation_30-Day_02-06-2025.pdf; DR-4834 County Allocation_30-Day.pdf; HMGP HELENE & MILTON - Potential Projects List 2-21-2025.xlsx; NOFA 4828 4834.pdf

Good morning everyone,

This is a reminder to provide the **Potential Projects List**, in case you are interested in applying for **HMGP Helene or HMGP Milton.**

- The LMS Working Group members from all jurisdictions, are requested to reach out to their leadership, regarding the reallocation request (see below) from the State. Please share this with your city managers and let us know, if they have any questions. We plan to compile all questions and share them with the State.

- If you intend to apply for HMGPs Helene or Milton, please fill out the attached Potential Projects spreadsheet. This will enable the LMS Working Group to provide our leadership, an estimate of our total request for funding from these HMGPs. This is critical for making a decision on the reallocation. So please complete this and send it to me by the end of the day, Wednesday, March 5th.

- Attached is the Notice of Funding Availability (NOFA) for HMGPs Helene and Milton.

Please let me know if you have any questions.

Thanks,

Smita

Smita Ambadi, AICP, LEED AP, SCPM
Principal Planner, Planning Division,
Pinellas County Housing and Community Development
310 Court Street,
Clearwater, FL 33756
Direct: (727) 464-8221
Main: (727) 464-8200
sambadi@pinellascounty.org

From: Kristin Lentz <Kristin.Lentz@em.myflorida.com>
Sent: Wednesday, February 19, 2025 3:19 PM

Cc: Angie Odell <Angie.Odell@em.myflorida.com>; Laura Dhuwe <laura.dhuwe@em.myflorida.com>; Kristin Lentz <Kristin.Lentz@em.myflorida.com>
Subject: Elevate Florida Reallocation for DR-4828 (Helene) and DR-4834 (Milton)

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Distribution: County EM Directors, Local Mitigation Strategy Work Group Contacts, FDEM Regional Recovery Coordinators

Good afternoon LMS Work Groups,

The HMGP 30-day Estimate County Allocations have been finalized for Helene and Milton (see attached). As discussed previously, the Elevate Florida statewide residential mitigation program will allow you to reallocate from your county's HMGP regular project allocation(s) to dedicate specifically for your residents in Elevate Florida. If you do reallocate funds to Elevate Florida, we are guaranteeing those funds will be used on your county's applicants and will be drafting an MOU for review and execution.

As this is the 30-day estimate, we expect that the allocations may increase or decrease at the 6-month estimate and 12-month lock-in. We are asking you **determine a percentage** you are willing to reallocate that will also increase or decrease accordingly.

Action Required:
Please respond to this email no later than March 7, 2025, and indicate the percent of funds (per disaster) you would like to reallocate. If your Work Group does not want to reallocate funds, please state so. We are requiring a response from all counties that have an allocation for either disaster. If you need more time to convene an LMS meeting, please let us know.

To help with decision making, please see the tables below for the current applications submitted for your counties. Note, the application portal has only been open for a little over one week and the numbers are steadily growing each day. If you do decide to reallocate funds, our team will look at appropriate targeted outreach in your county to be able to utilize the amount reallocated. If you have any questions, please respond to all copied on this email.

Unique Applications Received by County as of 1900 on 2/18/2025

County	Total Count by County	Wind Mitigation	Acquisition and Demoliton	Structure Elevation	Mitigation Reconstruction
Alachua County	3	0	0	2	1
Brevard County	3	2	0	1	0

Broward County	71	51	0	16	4
Charlotte County	157	27	1	106	23
Citrus County	139	5	1	89	44
Collier County	37	2	0	28	7
Columbia County	3	2	0	1	0
DeSoto County	8	1	0	6	1
Dixie County	77	0	1	31	45
Duval County	9	7	0	2	0
Escambia County	3	1	0	1	1
Flagler County	11	0	0	8	3
Franklin County	1	0	0	1	0
Hernando County	56	5	2	32	17
Hillsborough County	148	8	0	77	63
Indian River County	3	1	0	1	1
Lake County	1	1	0	0	0
Lee County	507	32	4	416	55
Leon County	3	3	0	0	0
Levy County	21	0	1	14	6
Manatee County	74	2	0	52	20
Martin County	1	1	0	0	0

Miami-Dade County	5	2	0	2	1
Monroe County	17	1	0	10	6
Nassau County	1	0	0	1	0
Okaloosa County	2	1	0	1	0
Orange County	11	4	0	5	2
Osceola County	3	2	0	1	0
Palm Beach County	6	4	0	2	0
Pasco County	156	4	3	103	46
Pinellas County	1,343	44	9	814	476
Polk County	6	2	1	2	1
Santa Rosa County	8	5	1	2	0
Sarasota County	85	8	0	51	26
Seminole County	10	4	0	4	2
St. Johns County	2	0	0	2	0
St. Lucie County	6	3	0	2	1
Suwannee County	1	0	0	1	0
Taylor County	19	1	0	9	9
Volusia County	123	17	9	73	24
Wakulla County	1	0	0	1	0
Statewide Total	**3,141**	**253**	**33**	**1,970**	**885**

Thank you,

Kristin Lentz | Deputy Bureau Chief
Bureau of Mitigation
Florida Division of Emergency Management

Cell: (850) 273-2950
Kristin.Lentz@em.myflorida.com

Under Florida law, correspondence with the Florida Division of Emergency Management concerning agency business that is neither confidential nor exempt pursuant to Florida Statutes is a public record and will be made available to the public upon request.

HMGP HELENE AND HMGP MILTON

From: Ambadi, Smita
Sent: Wednesday, March 5, 2025 9:37 AM
To: 'Aaron Glanz'; 'Abigail Lloyd'; 'Adam Klinstiver'; 'Adriana Nieves'; 'Albert Furney'; 'Aleksandra Mugenski'; 'Alex Boswell'; 'All Children's Hospital Larry Green'; 'Allan Biddlecomb'; 'Amber Boulding'; 'Amber Hauser'; 'Amy Bidell'; 'Angela Miller'; 'angela.allen@dot.state.fl.us'; 'arocke@largo.com'; 'Ashley Bernal'; 'Ashley Tharp'; 'Ashley Wagner'; 'Aubrey Phillips'; 'Auria Oliver'; 'B J Gavin'; 'Bayfront Medical Center Glenn Baker'; 'Bayfront Medical Center Roger Fournier'; 'Beim, Donna J'; Bell, Pam L; 'Bill Krajewski'; 'Bill Palmer'; 'Billy Ingram'; 'Black, Laura'; 'Bob Bernhart'; 'Brandi Gabbard'; 'Brandon Berry'; 'Brandon Henry'; Brian Eells; 'Brian Rusu'; 'Bridgexp@aol.com'; 'Bruce Beckert'; 'Bruce Cooper'; 'Bryan Ellis'; 'Bryan.Scanlon@hcahealthcare.com'; 'Camille Zoller'; 'Captain Nick Lazaris'; 'Cara W Sara'; 'Carol Stricklin'; 'Carolyn Reginelli'; 'Catherine Perkins'; 'Cecilia Chen'; 'ceofficer@townofnorthredingtonbeach.com'; 'Cheryl Coller Reed'; 'Chris Dailey'; 'Chris Niforatos'; 'Chris Zambito'; 'Christina Hummel'; 'Christina Porter'; 'Cinda Krouk'; 'Cindy Margiotta'; 'Clint Belk'; 'Cody Johnson'; 'Colleen Olson'; 'comdist3@townofredingtonshores.com'; 'Commissioner Cynthia Hoyt'; 'Craig Misener'; 'cstreicher@mygulfport.us'; 'Daniel Schoel'; 'Daniel Simpson'; 'Darby Bryant'; 'David Leihman'; 'David Mixson'; 'David Pegasus'; 'Dean Scharmen'; 'Debra Sullivan'; 'depclerk@townofredingtonshores.com'; 'deputyclerk@townofnorthredingtonbeach.com'; 'deputyclerk@townofredingtonbeach.com'; 'Derek Smith'; 'Detweiler, Michelle'; 'Elizabeth Macofske'; 'Erica Lindquist'; 'Eugene Henry'; 'Fire Chief Jim Kilpatrick'; 'Fire Marshal'; 'firechief@mysouthpasadena.com'; 'gabriela.vigo@fema.dhs.gov'; 'Gaby Placido'; 'gberkheimer@pinellas-park.com'; 'Glenn Bailey'; 'Graham Joseph'; 'Greg Godwin'; 'Gregg Silliman'; 'Gregory White'; Hammer Levy, Kelli; 'Hannah Rebholz'; Harvey, Gina A; 'Heather Sobush'; 'Jake Holehouse'; 'Jason Gennaro'; 'Jason Green'; 'Jason R. Nordin'; 'Jason Schwabe'; 'Jayme Lopko'; 'Jenny Rowan'; 'Jesse Miller'; 'Jessie Boyer'; 'Jevon Graham'; 'Joan Rice'; 'john.nicely@baycare.org'; 'Jose.Bueno@redcross.org'; 'Joseph DiPasqua'; 'Karen Paulson'; 'Katherine Bleakly'; 'Kathryn Younkin'; 'Keith Bodeker'; 'Kelli Reddick'; 'Kelly Hale'; 'Kelly Intzes'; 'Kelsey Grentzer'; 'Kerry Marsalek'; 'Kevin Sullivan'; 'Khan Boupha'; 'Kindred Healthcare Debra Plummer'; 'Kira Barrera'; 'Kyle Riefler'; 'Largo Medical Center - 14th St Campus Adam Brett'; 'Largo Medical Center - 14th St Campus Jon Ashford'; 'Largo Medical Center - Indian Rocks Rd Campus Tom Smith'; 'Laura Canary'; 'Lauren Wolf'; 'Leah Adiff'; 'Leylah Saavedra'; 'Lisa Foster'; 'Lisa Godwin'; 'Lisa King'; 'Lisa Scheuermann'; 'Lizzy St Pierre'; 'logan.smith@stpete.org'; 'Lt. Tom Brennan'; 'Lynn Rosetti'; 'Mandi Clark'; 'Marci Forbes'; 'Marcie Hagner'; 'Marion White'; 'Mark Griffin'; 'mark.hendrickson@redcross.org'; 'Mary Palmer'; 'Maryellen Edwards'; 'Matt Pruitt'; 'Matthew Pleasant'; 'Maxine Moore (mmoore@co.pinellas.fl.us)'; 'Megan Araya'; 'Megan Orlando'; 'Megan Wepfer'; 'Meghan Blancher'; 'Melanie Brown'; 'Melanie Phommarack'; 'Melissa Halff'; 'mgreen@myindianshores.com'; 'Michael.Perry@stpete.org'; 'Michelle Monteclaro'; 'Mike Clarke'; 'Mike Knotek'; 'Monica Martin'; 'mtaylor@mygulfport.us'; 'Natalie Gass'; 'Natasha Dickrell'; 'Nick Charnas'; 'Nicole Delfino'; 'Nicole Dufva'; 'Noralvys Hancock'; 'Northside Hospital Charles Hunt'; 'Northside Hospital Fred Norton'; 'Palms of Pasadena Hospital Chuck Giorgio'; Parks, Jeff; 'Patricia McNeese'; 'Patti Squires'; 'Paul Miselis'; 'Paulette Harbert'; 'Philip Murphy'; 'Police Chief Mike Vieno'; 'Renea Vincent'; 'Rick Dunn'; 'Rives, Lynn'; 'Rodney Due'; 'rrobertson@ctsfl.us'; 'rschmader@belleairbluffs-fl.gov'; 'rtwalker@pinellascounty.org'; 'Sarah.Kessler@myclearwater.com'; 'SBoisvert@pinellas-park.com'; Schlatterer, Brett; 'Scott M Swearengen (sswearengen@co.pinellas.fl.us)'; 'Scott Young (syoung@tsfr.us)';

To: 'scott.ehlers@myclearwater.com'; 'Sean Lehav'; 'Shanti Smith Copeland'; 'Sheila D 'Sheila Scolaro'; 'Sheldon Hershman'; 'Shrimatee'; 'Smita Ambadi'; 'St. Anthony's Hospital Otis Gatewood, JR'; 'St. Petersburg General Hospital Chuck Shuff'; 'St. Petersburg General Hospital Robert Conroy Jr.'; 'Stephanie Hendricks'; 'Stephen Tetlak'; 'Stevie Hanson'; 'Summer Mahr'; 'Tatiana Childress'; 'Taylor Hague'; 'Terri Sullivan'; 'thillier@pinellas-park.com '; 'Tim Moreira'; 'Todd Best'; 'Tom Scofield'; 'townclerk@townofnorthredingtonbeach.com'; 'townclerk@townofredingtonshores.com'; 'Tracie Ryan'; 'Troy Salisbury'; 'Troy Wilcox'; 'Walter Inman'; 'Waunda Henry'; 'Wesley Wright'; 'William Barrs'; 'William Jones'; 'William Twaite'

Subject: MEETING REMINDER - Today's LMS Working Group Meeting

Attachments: LMS AGENDA & MINUTES - MARCH 5 2025.pdf; HMGP HELENE & MILTON - Potential Projects List 2-21-2025.xlsx

Categories: REMINDER

Good morning everyone,

This is a reminder for today's **LMS Working Group meeting at 1:30 pm (virtual).**

- **AGENDA**
  Please find attached, the Agenda for today's LMS Working Group Meeting. Please feel free to share the meeting agenda with others as needed.

  Please note, the **Agenda Item 6 - Elevate Florida Reallocation**, is a discussion item. We will be asking all LMS Working Group members, to share comments and questions that they have received, from their leadership. Any questions on which we need State's guidance, we will be sharing them with FDEM. We would appreciate your help with this.

- **POTENTIAL PROJECTS LIST for HMGP HELENE & MILTON**
  Also attached is the Potential Projects List.

  If you intend to apply for HMGP Helene or HMGP Milton, please fill this out and **send it to me by the end of the day today. So far, I have only received projects from two entities.** Please note, this is critical for us to understand our need for HMGP funding for our projects, and to make an informed decision on the reallocation to Elevate Florida.

Please let me know if you have any questions. Please share the meeting invite with others who are interested.

Thanks!

Smita

Smita Ambadi, AICP, LEED AP, SCPM
Principal Planner, Planning Division,
Pinellas County Housing and Community Development
310 Court Street,
Clearwater, FL 33756
Direct: (727) 464-8221
Main: (727) 464-8200
sambadi@pinellascounty.org

HMGP COMMON APPLICATION FOOTFALLS FROM FDEM

From: Ambadi, Smita
Sent: Thursday, March 6, 2025 6:52 AM
To: Aaron Glanz; Abigail Lloyd; Adam Klinstiver; Adriana Nieves; Albert Furney; Aleksandra Mugenski; Alex Boswell; All Children's Hospital Larry Green; Allan Biddlecomb; Amber Boulding; Amber Hauser; Amy Bidell; Angela Miller; angela.allen@dot.state.fl.us; arocke@largo.com; Ashley Bernal; Ashley Tharp; Ashley Wagner; Aubrey Phillips; Auria Oliver; B J Gavin; Bayfront Medical Center Glenn Baker; Bayfront Medical Center Roger Fournier; Beim, Donna J; Bell, Pam L; Bill Krajewski; Bill Palmer; Billy Ingram; Black, Laura; Bob Bernhart; Brandi Gabbard; Brandon Berry; Brandon Henry; Brian Eells; Brian Rusu; Bridgexp@aol.com; Bruce Beckert; Bruce Cooper; Bryan Ellis; Bryan.Scanlon@hcahealthcare.com; Camille Zoller; Captain Nick Lazaris; Cara W Sara; Carol Stricklin; Carolyn Reginelli; Catherine Perkins; Cecilia Chen; ceofficer@townofnorthredingtonbeach.com; Cheryl Coller Reed; Chris Dailey; Chris Niforatos; Chris Zambito; Christina Hummel; Christina Porter; Cinda Krouk; Cindy Margiotta; Clint Belk; Cody Johnson; Colleen Olson; comdist3 @townofredingtonshores.com; Commissioner Cynthia Hoyt; Craig Misener; cstreicher@mygulfport.us; Daniel Schoel; Daniel Simpson; Darby Bryant; David Leihman; David Mixson; David Pegasus; Dean Scharmen; Debra Sullivan; depclerk@townofredingtonshores.com; deputyclerk@townofnorthredingtonbeach.com; deputyclerk@townofredingtonbeach.com; Derek Smith; Detweiler, Michelle; Elizabeth Macofske; Erica Lindquist; Eugene Henry; Fire Chief Jim Kilpatrick; Fire Marshal; firechief@mysouthpasadena.com; gabriela.vigo@fema.dhs.gov; Gaby Placido; gberkheimer@pinellas-park.com; Glenn Bailey; Graham Joseph; Greg Godwin; Gregg Silliman; Gregory White; Hammer Levy, Kelli; Hannah Rebholz; Harvey, Gina A; Heather Sobush; Jake Holehouse; Jason Gennaro; Jason Green; Jason R. Nordin; Jason Schwabe; Jayme Lopko; Jenny Rowan; Jesse Miller; Jessie Boyer; Jevon Graham; Joan Rice; john.nicely@baycare.org; Jose.Bueno@redcross.org; Joseph DiPasqua; Karen Paulson; Katherine Bleakly; Kathryn Younkin; Keith Bodeker; Kelli Reddick; Kelly Hale; Kelly Intzes; Kelsey Grentzer; Kerry Marsalek; Kevin Sullivan; Khan Boupha; Kindred Healthcare Debra Plummer; Kira Barrera; Kyle Riefler; Largo Medical Center - 14th St Campus Adam Brett; Largo Medical Center - 14th St Campus Jon Ashford; Largo Medical Center - Indian Rocks Rd Campus Tom Smith; Laura Canary; Lauren Wolf; Leah Adiff; Leylah Saavedra; Lisa Foster; Lisa Godwin; Lisa King; Lisa Scheuermann; Lizzy St Pierre; logan.smith@stpete.org; Lt. Tom Brennan; Lynn Rosetti; Mandi Clark; Marci Forbes; Marcie Hagner; Marion White; Mark Griffin; mark.hendrickson@redcross.org; Mary Palmer; Maryellen Edwards; Matt Pruitt; Matthew Pleasant; Maxine Moore (mmoore@co.pinellas.fl.us); Megan Araya; Megan Orlando; Megan Wepfer; Meghan Blancher; Meghan Johnson; Melanie Brown; Melanie Phommarack; Melissa Halff; mgreen@myindianshores.com; Michael.Perry@stpete.org; Michelle Monteclaro; Mike Clarke; Mike Knotek; Monica Martin; mtaylor@mygulfport.us; Natalie Gass; Natasha Dickrell; Nick Charnas; Nicole Delfino; Nicole Dufva; Noralvys Hancock; Northside Hospital Charles Hunt; Northside Hospital Fred Norton; Palms of Pasadena Hospital Chuck Giorgio; Parks, Jeff; Patricia McNeese; Patti Squires; Paul Miselis; Paulette Harbert; Philip Murphy; Police Chief Mike Vieno; Renea Vincent; Rick Dunn; Rives, Lynn; Rodney Due; rrobertson@ctsfl.us; rschmader@belleairbluffs-fl.gov; rtwalker@pinellascounty.org; Sarah.Kessler@myclearwater.com; SBoisvert@pinellas-park.com; Schlatterer, Brett; Scott M Swearengen (sswearengen@co.pinellas.fl.us); Scott Young (syoung@tsfr.us); scott.ehlers@myclearwater.com; Sean Lehav; Shanti Smith Copeland; Sheila Dalton; Sheila Scolaro; Sheldon Hershman; Shrimatee; Smita Ambadi; St. Anthony's Hospital Otis Gatewood, JR; St. Petersburg General Hospital Chuck Shuff; St. Petersburg General

To: Hospital Robert Conroy Jr.; Stephanie Hendricks; Stephen Tetlak; Stevie Hanson; Summer Mahr; Tatiana Childress; Taylor Hague; Terri Sullivan; thillier@pinellas-park.com ; Tim Moreira; Todd Best; Tom Scofield; townclerk@townofnorthredingtonbeach.com; townclerk@townofredingtonshores.com; Tracie Ryan; Troy Salisbury; Troy Wilcox; Walter Inman; Waunda Henry; Wesley Wright; William Barrs; William Jones; William Twaite
Subject: HMGP - Common Application Pitfalls
Attachments: State ENG review common Pitfalls Final 3-3-25 (disclaimer).pdf

Good morning everyone!

Here's something that the State had shared but we didn't get time to cover this in yesterday's LMS meeting.

These are **common application pitfalls compiled by the State, categorized by application type.** Please share with others who might find this helpful for their HMGP applications.

Thanks and have a great day!

Smita

Smita Ambadi, AICP, LEED AP, SCPM
Principal Planner, Planning Division,
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sambadi@pinellas.gov

From: Angie Odell <Angie.Odell@em.myflorida.com>
Sent: Tuesday, March 4, 2025 11:08 AM
To: Ambadi, Smita <sambadi@pinellas.gov>
Cc: Mitchell Budihas <Mitchell.Budihas@em.myflorida.com>
Subject: LMS Meeting

This Message Is From an External Sender
This message came from outside your organization.
Report Suspicious

3.4.25
Good morning,

I know you have your LMS Meeting tomorrow, I don't know if I will get the email sent out before then, but I wanted to also share this document with you. This is not an all inclusive list of all the documents that are required for project submission. This document just has common application pitfalls regarding engineering reviews and was compiled to show the common documents we have missing out of applications. We are sharing this to help improve the application process and to have better overall applications for this upcoming HMGP. Feel free to share with your working group members as well.

Thank you 😊

Angie Odell | Mitigation Planning Manager
Bureau of Mitigation
Florida Division of Emergency Management
Cell: (850) 524-7438 | angie.odell@em.myflorida.com

Under Florida law, correspondence with the Florida Division of Emergency Management concerning agency business that is neither confidential nor exempt pursuant to Florida Statutes is a public record and will be made available to the public upon request.

HMGP RESOURCES

From: Ambadi, Smita
Sent: Monday, July 7, 2025 11:39 AM
To: 'Aaron Glanz'; 'Abigail Lloyd'; 'Adam Klinstiver'; 'Adriana Nieves'; 'Albert Furney'; 'Aleksandra Mugenski'; 'Alex Boswell'; 'Allan Biddlecomb'; 'Amber Boulding'; 'Amber Hauser'; 'Amy Bidell'; 'Angela Miller'; 'angela.allen@dot.state.fl.us'; 'arocke@largo.com'; 'Ashley Bernal'; 'Ashley Tharp'; 'Ashley Wagner'; 'Aubrey Phillips'; 'Auria Oliver'; 'B J Gavin'; 'Bayfront Medical Center Glenn Baker'; 'Bayfront Medical Center Roger Fournier'; 'Beim, Donna J'; Bell, Pam L; 'Bill Krajewski'; 'Bill Palmer'; 'Billy Ingram'; 'Black, Laura'; 'Bob Bernhart'; 'Brandi Gabbard'; 'Brandon Berry'; 'Brandon Henry'; Brian Eells; 'Brian Rusu'; 'Bridgexp@aol.com'; 'Bruce Beckert'; 'Bruce Cooper'; 'Bryan Ellis'; 'Bryan.Scanlon@hcahealthcare.com'; 'Camden Mills'; 'Camille Zoller'; 'Captain Nick Lazaris'; 'Cara W Sara'; 'Carol Stricklin'; 'Carolyn Reginelli'; 'Catherine Perkins'; 'Cecilia Chen'; 'ceofficer@townofnorthredingtonbeach.com'; 'Cheryl Coller Reed'; 'Chris Dailey'; 'Chris Niforatos'; 'Chris Zambito'; 'Christina Hummel'; 'Christina Porter'; 'Cinda Krouk'; 'Cindy Margiotta'; 'Clayton Watkins'; 'Clint Belk'; 'Cody Johnson'; 'Colleen Olson'; 'comdist3@townofredingtonshores.com'; 'Commissioner Cynthia Hoyt'; 'Craig Misener'; 'cstreicher@mygulfport.us'; 'Daniel Schoel'; 'Daniel Simpson'; 'Daniela Stewart Pinellas Park'; 'Darby Bryant'; 'David Leihman'; 'David Mixson'; 'David Pegasus'; 'Dean Scharmen'; 'Debra Sullivan'; 'depclerk@townofredingtonshores.com'; 'deputyclerk@townofnorthredingtonbeach.com'; 'deputyclerk@townofredingtonbeach.com'; 'Detweiler, Michelle'; 'Don King'; 'Elizabeth Macofske'; 'Emily Magyar'; 'Erica Lindquist'; 'Ethan Rogers'; 'Eugene Henry'; 'Fire Chief Jim Kilpatrick'; 'Fire Marshal'; 'firechief@mysouthpasadena.com'; 'gabriela.vigo@fema.dhs.gov'; 'Gaby Placido'; 'gberkheimer@pinellas-park.com'; 'Gilbert Martinez'; 'Gina Messenger'; 'Glenn Bailey'; 'Greg Godwin'; 'Gregg Silliman'; 'Gregory White'; Hammer Levy, Kelli; 'Hannah Rebholz'; Harvey, Gina A; 'Heather Sobush'; 'Jake Holehouse'; 'Janice Bennett'; 'Jason Gennaro'; 'Jason Green'; 'Jason R. Nordin'; 'Jason Schwabe'; 'Jennifer Bramley'; 'Jenny Rowan'; 'Jesse Miller'; 'Jessie Boyer'; 'Jevon Graham'; 'Joan Rice'; 'Jolie Patterson'; 'Jorge Quintas'; 'Jose.Bueno@redcross.org'; 'Joseph DiPasqua'; 'Karen Paulson'; 'Kathryn Younkin'; 'Keith Bodeker'; 'Kelli Reddick'; 'Kelly Hale'; 'Kelly Intzes'; 'Kelsey Grentzer'; 'Kerry Marsalek'; 'Kevin Sullivan'; 'Khan Boupha'; 'Kindred Healthcare Debra Plummer'; 'Kira Barrera'; 'Kyle Riefler'; 'Largo Medical Center - 14th St Campus Adam Brett'; 'Largo Medical Center - 14th St Campus Jon Ashford'; 'Largo Medical Center - Indian Rocks Rd Campus Tom Smith'; 'Laura Canary'; 'Lauren Wolf'; 'Leah Adiff'; 'Leylah Saavedra'; 'Lisa Foster'; 'Lisa Godwin'; 'Lisa King'; 'Lisa Scheuermann'; 'Lizzy St Pierre'; 'logan.smith@stpete.org'; 'Lt. Tom Brennan'; 'Lynn Rosetti'; 'Macy Sinner'; 'Mandi Clark'; 'Marci Forbes'; 'Marcie Hagner'; 'Margaret Carey'; 'Marion White'; 'Mark Griffin'; 'mark.hendrickson@redcross.org'; 'Mary Palmer'; 'Maryellen Edwards'; 'Matt Pruitt'; 'Matthew Pleasant'; 'Maxine Moore (mmoore@co.pinellas.fl.us)'; 'Megan Araya'; 'Megan Orlando'; 'Megan Wepfer'; 'Meghan Blancher'; 'Meghan Johnson'; 'Melanie Brown'; 'Melanie Phommarack'; 'Melissa Fultz'; 'Melissa Halff'; 'mgreen@myindianshores.com'; 'Michael Handoga'; 'Michael Pafumi'; 'Michael.Perry@stpete.org'; 'Michelle Monteclaro'; 'Mike Clarke'; 'Mike Knotek'; 'Monica Martin'; 'mtaylor@mygulfport.us'; 'Natalie Gass'; 'Natasha Dickrell'; 'Nick Charnas'; 'Nicole Delfino'; 'Nicole Dufva'; 'Noralvys Hancock'; 'Northside Hospital Charles Hunt'; 'Northside Hospital Fred Norton'; 'Palms of Pasadena Hospital Chuck Giorgio'; Parks, Jeff; 'Patricia McNeese'; 'Patti Squires'; 'Paul Miselis'; 'Paulette Harbert'; 'Philip Lazzara'; 'Philip Murphy'; 'Police Chief Mike Vieno'; 'Rafael Soto'; 'Renea Vincent'; 'Rick Dunn'; 'Rives, Lynn'; 'Rob Peebles'; 'Rodney Due'; 'rrobertson@ctsfl.us'; 'rschmader@belleairbluffs-fl.gov'; 'rtwalker@pinellascounty.org';

To: 'Sarah.Kessler@myclearwater.com'; 'SBoisvert@pinellas-park.com'; Schlatterer, Br 'Scott M Swearengen (sswearengen@co.pinellas.fl.us)'; 'Scott Young (syoung@tsfr.us)'; 'Sean Lehav'; 'Shanti Smith Copeland'; 'Sheila Dalton'; 'Sheila Scolaro'; 'Sheldon Hershman'; 'Smita Ambadi'; 'St. Anthony's Hospital Otis Gatewood, JR'; 'St. Petersburg General Hospital Chuck Shuff'; 'St. Petersburg General Hospital Robert Conroy Jr.'; 'Stephanie Hendricks'; 'Stephen Tetlak'; 'Stevie Hanson'; 'Summer Mahr'; 'Susan Goebel-Canning'; 'Tatiana Childress'; 'Taylor Hague'; 'Terri Sullivan'; 'thillier@pinellas-park.com '; 'Tim Moreira'; 'Todd Best'; 'Tom Scofield'; 'townclerk@townofnorthredingtonbeach.com'; 'townclerk@townofredingtonshores.com'; 'Tracie Ryan'; 'Travis Witt'; 'Troy Salisbury'; 'Troy Wilcox'; 'Victoria Marrone'; 'Vincent Tenaglia'; 'Walter Inman'; 'Waunda Henry'; 'Wesley Wright'; 'William Barrs'; 'William Jones'; 'William Twaite'

Subject: HMGP Resources & LMS Adoption Approvals

Attachments: Hazard Mitigation Assistance Program and Policy Guide (2024).pdf; State ENG review common Pitfalls Final 3-3-25 (disclaimer).pdf; FEMA.Pinellas.FL ADD Letter 6-25-2025.pdf; FEMA.Pinellas.APPLetter.05-08-2025.pdf

Categories: IMPORTANT, LMS

Good morning everyone,

Please see below resources to help prepare your applications for HMGP Helene and HMGP Milton. Also attached are the FEMA approval letters for the 2025 LMS Plan.

- Hazard Mitigation Assistance Program and Policy Guide
  Please refer this guidance document to understand the eligibility requirements under HMGP. A copy of this document is also placed on the LMS SharePoint site under FDEM and FEMA, within the HMGP folder.

- State's Guidance Document on Common Application Pitfalls
  It is organized by project type.

- Consulting the State
  You can email the State at the following email to check if your project type is eligible. You can also reach out to the State at the same email address, in case you have questions or need to request a consultation meeting:
  dem_hazardmitigationgrantprogram@em.myflorida.com

- JUST A REMINDER - 2025 LMS Adoption
  - For your record, attached are the adoption approval letters received so far.
  - As soon as you have adopted the LMS Plan, please send me a copy of your adopted resolution. This is especially critical for those who are planning to apply for HMGP Helene and HMGP Milton.

Please let me know if you have any questions.

Thanks,

Smita

Smita Ambadi, AICP, LEED AP, SCPM
Principal Planner,
Pinellas County Housing and Community Development
310 Court Street,

LMS WORKING GROUP MEETING

Subject: LMS Working Group Meeting
Location: Virtual Meeting Via Zoom (Webinar Instructions Included)

Start: Wed 7/16/2025 1:30 PM
End: Wed 7/16/2025 3:00 PM
Show Time As: Tentative

Recurrence: (none)

Meeting Status: Not yet responded

Organizer: Ambadi, Smita
Required Attendees: Aaron Glanz; Abigail Lloyd; Adam Klinstiver; Adriana Nieves; Albert Furney; Aleksandra Mugenski; Alex Boswell; All Children's Hospital Larry Green; Amber Boulding; Amber Hauser; Amy Bidell; Angela Miller; angela.allen@dot.state.fl.us; arocke@largo.com; Ashley Bernal; Ashley Tharp; Ashley Wagner; Aubrey Phillips; Auria Oliver; B J Gavin; Bayfront Medical Center Glenn Baker; Bayfront Medical Center Roger Fournier; Beim, Donna J; Bell, Pam L; Bill Krajewski; Bill Palmer; Billy Ingram; Black, Laura; Bob Bernhart; Brandi Gabbard; Brandon Berry; Brandon Henry; Brian Eells; Brian Rusu; Bridgexp@aol.com; Bruce Beckert; Bruce Cooper; Bryan Ellis; Bryan.Scanlon@hcahealthcare.com; Camden Mills; Camille Zoller; Captain Nick Lazaris; Cara W Sara; Carol Stricklin; Carolyn Reginelli; Catherine Perkins; Cecilia Chen; ceofficer@townofnorthredingtonbeach.com; Cheryl Coller Reed; Chris Dailey; Christina Porter; Cinda Krouk; Cindy Margiotta; Clayton Watkins; Clint Belk; Cody Johnson; Colleen Olson; comdist3@townofredingtonshores.com; Commissioner Cynthia Hoyt; Craig Misener; cstreicher@mygulfport.us; Daniel Schoel; Daniel Simpson; Daniela Stewart Pinellas Park; Darby Bryant; David Leihman; David Mixson; David Pegasus; Dean Scharmen; Debra Sullivan; depclerk@townofredingtonshores.com; deputyclerk@townofnorthredingtonbeach.com; deputyclerk@townofredingtonbeach.com; Detweiler, Michelle; Don King; Elizabeth Macofske; Emily Magyar; Erica Lindquist; Ethan Rogers; Eugene Henry; Fire Chief Jim Kilpatrick; Fire Marshal; firechief@mysouthpasadena.com; gabriela.vigo@fema.dhs.gov; Gaby Placido; gberkheimer@pinellas-park.com; Gilbert Martinez; Gina Messenger; Greg Godwin; Gregg Silliman; Gregory White; Hannah Rebholz; Harvey, Gina A; Heather Sobush; Jake Holehouse; Janice Bennett; Jason Gennaro; Jason Green; Jason R. Nordin; Jason Schwabe; Jennifer Bramley; Jenny Rowan; Jesse Miller; Jessie Boyer; Jevon Graham; Joan Rice; Jolie Patterson; Jorge Quintas; Jose.Bueno@redcross.org; Joseph DiPasqua; Karen Paulson; Kathryn Younkin; Keith Bodeker; Kelli Reddick; Kelly Hale; Kelly Intzes; Kelsey Grentzer; Kerry Marsalek; Kevin Sullivan; Khan Boupha; Kindred Healthcare Debra Plummer; Kira Barrera; Kyle Riefler; Largo Medical Center - 14th St Campus Adam Brett; Largo Medical Center - 14th St Campus Jon Ashford; Largo Medical Center - Indian Rocks Rd Campus Tom Smith; Laura Canary; Lauren Wolf; Leah Adiff; Leylah Saavedra; Lisa Foster; Lisa Godwin; Lisa King; Lisa Scheuermann; Lizzy St Pierre; logan.smith@stpete.org; Lt. Tom Brennan; Lynn Rosetti; Macy Sinner; Mandi Clark; Marci Forbes; Marcie Hagner; Margaret Carey; Marion White; Mark Griffin; mark.hendrickson@redcross.org; Mary Palmer; Maryellen Edwards; Matt Pruitt; Matthew Pleasant; Maxine Moore (mmoore@co.pinellas.fl.us); Megan Araya; Megan Orlando; Megan Wepfer; Meghan Blancher; Meghan Johnson; Melanie Brown; Melanie Phommarack; Melissa Fultz; Melissa Halff; mgreen@myindianshores.com; Michael Handoga; Michael Pafumi; Michael.Perry@stpete.org; Michelle Monteclaro; Mike Clarke;

Required Attendees: Mike Knotek; mtaylor@mygulfport.us; Natalie Gass; Natasha Dickrell; Nick Charna; Nicole Delfino; Nicole Dufva; Noralvys Hancock; Northside Hospital Charles Hunt; Northside Hospital Fred Norton; Palms of Pasadena Hospital Chuck Giorgio; Parks, Jeff; Patricia McNeese; Patti Squires; Paul Miselis; Paulette Harbert; Philip Lazzara; Philip Murphy; Police Chief Mike Vieno; Rafael Soto; Renea Vincent; Rick Dunn; Rives, Lynn; Rob Peebles; Rodney Due; rrobertson@ctsfl.us; rschmader@belleairbluffs-fl.gov; rtwalker@pinellascounty.org; Sarah.Kessler@myclearwater.com; SBoisvert@pinellas-park.com; Schlatterer, Brett; Scott Young (syoung@tsfr.us); Sean Lehav; Shanti Smith Copeland; Sheila Dalton; Sheila Scolaro; Sheldon Hershman; Smita Ambadi; St. Anthony's Hospital Otis Gatewood, JR; St. Petersburg General Hospital Chuck Shuff; St. Petersburg General Hospital Robert Conroy Jr.; Stephanie Hendricks; Stephen Tetlak; Stevie Hanson; Summer Mahr; Susan Goebel-Canning; Tatiana Childress; Taylor Hague; Terri Sullivan; thillier@pinellas-park.com ; Tim Moreira; Todd Best; Tom Scofield; townclerk@townofnorthredingtonbeach.com; townclerk@townofredingtonshores.com; Tracie Ryan; Travis Witt; Troy Wilcox; Victoria Marrone; Vincent Tenaglia; Walter Inman; Waunda Henry; Wesley Wright; William Barrs; William Jones; Hodde, Hank

Optional Attendees: Hammer Levy, Kelli; Bailey, Glenn; Swearengen, Scott M; Zambito, Chris; Christina Hummel; Monica Martin; Niforatos, Chris; Allan Biddlecomb; Laura Wilcoxen; William Twaite; Troy Salisbury

Local Mitigation Strategy - Working Group Meeting

Wednesday, July 16th 2025, 1:30 PM to 3:00 PM

PLEASE NOTE: This meeting will be held via Zoom. The intent of this meeting is to continue working on the Prioritized Project Lists (PPL), for Hazard Mitigation Grant Program (HMGP) – Helene and HMGP Milton. All project leads are required to attend this meeting. **Please forward the meeting invite, to whoever is interested in attending. Agenda will be distributed prior to the meeting.**

WEBINAR INSTRUCTIONS

Cynthia Watkins is inviting you to a scheduled Zoom meeting.

Topic: LMS Working Group Meeting
Time: Jul 16, 2025 01:30 PM Eastern Time (US and Canada)
Join Zoom Meeting
https://us02web.zoom.us/j/85757579056?pwd=tGCvcoKfaZjpWvVDW4FyYzaYadahBU.1

Meeting ID: 857 5757 9056
Passcode: 078436

One tap mobile
+13052241968,,85757579056#,,,,*078436# US
+19292056099,,85757579056#,,,,*078436# US (New York)

Dial by your location
- **+1 305 224 1968 US**
- **+1 929 205 6099 US (New York)**
- **+1 301 715 8592 US (Washington DC)**

LMS ANNUAL UPDATE TRAINING

From: Ambadi, Smita
Sent: Wednesday, August 27, 2025 10:19 AM
To: Aaron Glanz; Abigail Lloyd; Adam Klinstiver; Adriana Nieves; Albert Furney; Aleksandra Mugenski; Alex Boswell; Allan Biddlecomb; Amber Boulding; Amber Hauser; Amy Bidell; Angela Miller; angela.allen@dot.state.fl.us; Anne Marie Brooks; arocke@largo.com; Ashley Bernal; Ashley Tharp; Ashley Wagner; Aubrey Phillips; Auria Oliver; B J Gavin; Bayfront Medical Center Glenn Baker; Bayfront Medical Center Roger Fournier; Beim, Donna J; Bell, Pam L; Bill Krajewski; Bill Palmer; Billy Ingram; Black, Laura; Bob Bernhart; Bobby Shay Lee; Brandi Gabbard; Brandon Berry; Brandon Henry; Brian Eells; Brian Rusu; Bridgexp@aol.com; Bruce Beckert; Bruce Cooper; Bryan Ellis; Bryan.Scanlon@hcahealthcare.com; Camden Mills; Camille Zoller; Captain Nick Lazaris; Cara W Sara; Carol Stricklin; Carolyn Reginelli; Catherine Perkins; Cecilia Chen; ceofficer@townofnorthredingtonbeach.com; Cheryl Coller Reed; Cheryl Hannafin; Chris Dailey; Chris Niforatos; Chris Zambito; Christina Hummel; Christina Porter; Cinda Krouk; Cindy Margiotta; Clayton Watkins; Clint Belk; Cody Johnson; Colleen Olson; comdist3 @townofredingtonshores.com; Commissioner Cynthia Hoyt; Craig Misener; cstreicher@mygulfport.us; Daniel Schoel; Daniel Simpson; Daniela Stewart Pinellas Park; Darby Bryant; David Leihman; David Mixson; Dean Scharmen; Debra Sullivan; depclerk@townofredingtonshores.com; deputyclerk@townofnorthredingtonbeach.com; deputyclerk@townofredingtonbeach.com; Detweiler, Michelle; Don King; Elizabeth Macofske; Emily Magyar; Erica Lindquist; Ethan Rogers; Eugene Henry; Fire Chief Jim Kilpatrick; Fire Marshal; firechief@mysouthpasadena.com; gabriela.vigo@fema.dhs.gov; Gaby Placido; gberkheimer@pinellas-park.com; Gilbert Martinez; Gina Messenger; Glenn Bailey; Greg Godwin; Gregg Mims; Gregg Silliman; Gregory White; Hammer Levy, Kelli; Hannah Rebholz; Harvey, Gina A; Heather Sobush; Jake Holehouse; Janice Bennett; Jason Gennaro; Jason Green; Jason R. Nordin; Jason Schwabe; Jennifer Bramley; Jenny Rowan; Jesse Miller; Jessica Modrak; Jessie Boyer; Jevon Graham; Joan Rice; Jolie Patterson; Jorge Quintas; Jose.Bueno@redcross.org; Joseph DiPasqua; Karen Paulson; Kathryn Younkin; Keith Bodeker; Kelli Reddick; Kelly Hale; Kelly Intzes; Kelsey Grentzer; Kerry Marsalek; Kevin Sullivan; Khan Boupha; Kindred Healthcare Debra Plummer; Kira Barrera; Kyle Riefler; Largo Medical Center - 14th St Campus Adam Brett; Largo Medical Center - 14th St Campus Jon Ashford; Largo Medical Center - Indian Rocks Rd Campus Tom Smith; Laura Canary; Lauren Wolf; Leah Adiff; Leylah Saavedra; Lisa Foster; Lisa King; Lisa Scheuermann; Lizzy St Pierre; logan.smith@stpete.org; Lt. Tom Brennan; Lynn Rosetti; Macy Sinner; Mandi Clark; Marci Forbes; Marcie Hagner; Margaret Carey; Marion White; Mark Griffin; mark.hendrickson@redcross.org; Mary Palmer; Maryellen Edwards; Matt Pruitt; Matthew Pleasant; Maxine Moore (mmoore@co.pinellas.fl.us); Megan Araya; Megan Orlando; Megan Wepfer; Meghan Blancher; Meghan Johnson; Melanie Brown; Melanie Phommarack; Melissa Fultz; Melissa Halff; mgreen@myindianshores.com; Michael Handoga; Michael Pafumi; Michael.Perry@stpete.org; Michelle Monteclaro; Mike Clarke; Mike Knotek; Monica Martin; mtaylor@mygulfport.us; Natalie Gass; Natasha Dickrell; Nick Charnas; Nicole Delfino; Nicole Dufva; Noralvys Hancock; Northside Hospital Charles Hunt; Northside Hospital Fred Norton; Palms of Pasadena Hospital Chuck Giorgio; Parks, Jeff; Patricia McNeese; Patti Squires; Paul Miselis; Paulette Harbert; Philip Lazzara; Philip Murphy; Police Chief Mike Vieno; Rafael Soto; Renea Vincent; Rick Dunn; Rives, Lynn; Rob Peebles; Rodney Due; rrobertson@ctsfl.us; rschmader@belleairbluffs-fl.gov; rtwalker@pinellascounty.org; Sarah.Kessler@myclearwater.com; SBoisvert@pinellas-park.com; Schlatterer, Brett; Scott M Swearengen (sswearengen@co.pinellas.fl.us); Scott Young (syoung@tsfr.us); Sean Lehav; Shanti Smith Copeland; Sheila Dalton; Sheila Scolaro; Shelby Beauchemin;

To: Sheldon Hershman; Smita Ambadi; St. Anthony's Hospital Otis Gatewood, JR; St. Petersburg General Hospital Chuck Shuff; St. Petersburg General Hospital Robert Conroy Jr.; Stephanie Hendricks; Stephen Tetlak; Stevie Hanson; Summer Mahr; Susan Goebel-Canning; Tatiana Childress; Taylor Hague; Terri Sullivan; thillier@pinellas-park.com ; Tim Moreira; Todd Best; Tom Scofield; townclerk@townofnorthredingtonbeach.com; townclerk@townofredingtonshores.com; Tracie Ryan; Travis Witt; Troy Salisbury; Troy Wilcox; Victoria Marrone; Vincent Tenaglia; Walter Inman; Waunda Henry; Wesley Wright; William (Trip) Barrs; William Jones; William Twaite; Marcus.Williamson@MyClearwater.com; robert@baysidechurch.net; roxanne@baysidechurch.net

Subject: REMINDER - Today's LMS Annual Update Training

Good morning everyone,

This is just a reminder for today's **LMS Annual Update Training.**

In this training we will cover:

- The process for the LMS Annual Update and the documents that we update.
- The LMS Working Group's process for Hazard Mitigation Grant Program (HMGP).

Please share with others as needed. Meeting instructions are given below.
Thank you and see you soon.

WEBINAR INSTRUCTIONS
Topic: LMS Annual Update Training
Time: Aug 27, 2025 01:30 PM Eastern Time (US and Canada)
Join Zoom Meeting
https://us02web.zoom.us/j/81252606233?pwd=QPkfJ8fhXUZEDanj4dWB0uveuTGJmN.1

Meeting ID: 812 5260 6233
Passcode: 253159

One tap mobile
+13052241968,,81252606233#,,,,*253159# US
+13126266799,,81252606233#,,,,*253159# US (Chicago)

Dial by your location
• +1 305 224 1968 US

Smita

Smita Ambadi, AICP, LEED AP, SCPM
Principal Planner,
Pinellas County Housing and Community Development
310 Court Street,
Clearwater, FL 33756
Direct: (727) 464-8221
Main: (727) 464-8200
sambadi@pinellascounty.org

LMS ANNUAL UPDATE KICKOFF

From: Ambadi, Smita
Sent: Wednesday, September 3, 2025 3:04 PM
To: Aaron Glanz; Abigail Lloyd; Adam Klinstiver; Adriana Nieves; Albert Furney; Aleksandra Mugenski; Alex Boswell; Allan Biddlecomb; Amber Boulding; Amber Hauser; Amy Bidell; Angela Miller; angela.allen@dot.state.fl.us; Anne Marie Brooks; arocke@largo.com; Ashley Bernal; Ashley Tharp; Ashley Wagner; Aubrey Phillips; Auria Oliver; B J Gavin; Bayfront Medical Center Glenn Baker; Bayfront Medical Center Roger Fournier; Beim, Donna J; Bell, Pam L; Bill Krajewski; Bill Palmer; Billy Ingram; Black, Laura; Bob Bernhart; Bobby Shay Lee; Brandi Gabbard; Brandon Berry; Brandon Henry; Brian Eells; Brian Rusu; Bridgexp@aol.com; Bruce Beckert; Bruce Cooper; Bryan Ellis; Bryan.Scanlon@hcahealthcare.com; Camden Mills; Camille Zoller; Captain Nick Lazaris; Cara W Sara; Carol Stricklin; Carolyn Reginelli; Catherine Perkins; Cecilia Chen; ceofficer@townofnorthredingtonbeach.com; Cheryl Coller Reed; Cheryl Hannafin; Chris Dailey; Chris Niforatos; Chris Zambito; Christina Hummel; Christina Porter; Cinda Krouk; Cindy Margiotta; Clayton Watkins; Clint Belk; Cody Johnson; Colleen Olson; comdist3 @townofredingtonshores.com; Commissioner Cynthia Hoyt; Craig Misener; cstreicher@mygulfport.us; Daniel Schoel; Daniel Simpson; Daniela Stewart Pinellas Park; Darby Bryant; David Leihman; David Mixson; David Pegasus; Dean Scharmen; Debra Sullivan; depclerk@townofredingtonshores.com; deputyclerk@townofnorthredingtonbeach.com; deputyclerk@townofredingtonbeach.com; Detweiler, Michelle; Don King; Elizabeth Macofske; Emily Magyar; Erica Lindquist; Ethan Rogers; Eugene Henry; Fire Chief Jim Kilpatrick; Fire Marshal; firechief@mysouthpasadena.com; gabriela.vigo@fema.dhs.gov; Gaby Placido; gberkheimer@pinellas-park.com; Gilbert Martinez; Gina Messenger; Glenn Bailey; Greg Godwin; Gregg Mims; Gregg Silliman; Gregory White; Hammer Levy, Kelli; Hannah Rebholz; Harvey, Gina A; Heather Sobush; Jake Holehouse; Janice Bennett; Jason Gennaro; Jason Green; Jason R. Nordin; Jason Schwabe; Jennifer Bramley; Jenny Rowan; Jesse Miller; Jessica Modrak; Jessie Boyer; Jevon Graham; Joan Rice; Jolie Patterson; Jorge Quintas; Jose.Bueno@redcross.org; Joseph DiPasqua; Karen Paulson; Kathryn Younkin; Keith Bodeker; Kelli Reddick; Kelly Hale; Kelly Intzes; Kelsey Grentzer; Kerry Marsalek; Kevin Sullivan; Khan Boupha; Kindred Healthcare Debra Plummer; Kira Barrera; Kyle Riefler; Largo Medical Center - 14th St Campus Adam Brett; Largo Medical Center - 14th St Campus Jon Ashford; Largo Medical Center - Indian Rocks Rd Campus Tom Smith; Laura Canary; Lauren Wolf; Leah Adiff; Leylah Saavedra; Lisa Foster; Lisa King; Lisa Scheuermann; Lizzy St Pierre; logan.smith@stpete.org; Lt. Tom Brennan; Lynn Rosetti; Macy Sinner; Mandi Clark; Marci Forbes; Marcie Hagner; Margaret Carey; Marion White; Mark Frederick; Mark Griffin; mark.hendrickson@redcross.org; Marrone, Victoria; Mary Palmer; Maryellen Edwards; Matt Pruitt; Matthew Pleasant; Maxine Moore (mmoore@co.pinellas.fl.us); Megan Araya; Megan Orlando; Megan Wepfer; Meghan Blancher; Meghan Johnson; Meghan Roscoe; Melanie Brown; Melanie Phommarack; Melissa Fultz; Melissa Halff; mgreen@myindianshores.com; Michael Handoga; Michael Pafumi; Michael.Perry@stpete.org; Michelle Monteclaro; Mike Clarke; Mike Knotek; Monica Martin; mtaylor@mygulfport.us; Natalie Gass; Natasha Dickrell; Nick Charnas; Nicole Delfino; Nicole Dufva; Noralvys Hancock; Northside Hospital Charles Hunt; Northside Hospital Fred Norton; Palms of Pasadena Hospital Chuck Giorgio; Parks, Jeff; Patricia McNeese; Patti Squires; Paul Miselis; Paulette Harbert; Philip Lazzara; Philip Murphy; Police Chief Mike Vieno; Rafael Soto; Renea Vincent; Rick Dunn; Rives, Lynn; Rob Peebles; Rodney Due; rrobertson@ctsfl.us; rschmader@belleairbluffs-fl.gov; rtwalker@pinellascounty.org; Sarah.Kessler@myclearwater.com; SBoisvert@pinellas-park.com; Schlatterer, Brett; Scott M Swearengen (sswearengen@co.pinellas.fl.us); Scott

To: Young (syoung@tsfr.us); Sean Lehav; Shanti Smith Copeland; Sheila Dalton; Sheil
Scolaro; Shelby Beauchemin; Sheldon Hershman; Smita Ambadi; St. Anthony's Hospital
Otis Gatewood, JR; St. Petersburg General Hospital Chuck Shuff; St. Petersburg General
Hospital Robert Conroy Jr.; Stephanie Hendricks; Stephen Tetlak; Stevie Hanson;
Summer Mahr; Susan Goebel-Canning; Tatiana Childress; Taylor Hague; Terri Sullivan;
thillier@pinellas-park.com ; Tim Moreira; Todd Best; Tom Scofield;
townclerk@townofnorthredingtonbeach.com; townclerk@townofredingtonshores.com;
Tracie Ryan; Travis Witt; Troy Salisbury; Troy Wilcox; vtenaglia; Walter Inman; Waunda
Henry; Wesley Wright; William (Trip) Barrs; William Jones; William Twaite

Subject: 2025 LMS Annual Update

Attachments: LMS WG ROSTER 8-25-2025.xlsx; TABLE A-2 MUNICIPAL OUTREACH 1-23-2025.xlsx; TABLE D-1 MITIGATION INITIATIVES 7-21-2025.xlsx; TABLE D-2 ACCOMPLISHMENTS 1-23-2025.xlsx; PINELLAS CO Project Scoring Sheet.xlsx

Good afternoon everyone,

Here are the documents to kick off our **2025 - 2026 Local Mitigation Strategy (LMS) Annual Update process.**

Documents to be updated:

1. **LMS Working Group Roster;**
2. **Table A-2 Municipal Outreach;**
3. **Table D-1 Mitigation Initiatives;**
4. **Table D-2 Accomplishments;** and
5. **Blank Project Scoring Sheet – to be filled out for each new project** that you are requesting to add to Table D-1.

- Please review the spreadsheets and update them as needed. **Once you are done updating, please email them back to me. I would appreciate, if you could send me all updated documents by Friday, November 28, 2025.** If you have any questions, need additional time or need help with the scoring sheet, please let me know. I would be happy to help.

- **LMS Working Group Roster**
  This includes all updates made till last month. Please review and let me know if I missed anything. Please feel free to share the LMS Roster, with others who might be interested in joining our LMS Working Group.

- **LMS Table D-1 Mitigation Initiatives**
  This includes all the revisions that were made as a part of HMGP Helene and HMGP Milton. Please let me know, if I missed anything.
  If you wish to add new projects to the LMS Table D-1 by the October 1st LMS meeting, please send completed scoring sheets by September 12th.

Please let me know, if you have any questions or concerns.

Thank you!

Smita

Smita Ambadi, AICP, LEED AP, SCPM
Principal Planner,
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Direct: (727) 464-8221
Main: (727) 464-8200

From: Chelsea Goodman, PE <cgoodman@jonesedmunds.com>
Sent: Tuesday, November 4, 2025 1:31 PM
To: abernal; AmyBaker66043@yahoo.com; ashley.tharp@weareflood.com; Ashley Wagner; barry.scarr@acentria.com; Ellis, Brian; bford@insuranceresources.com; chuckdillon52@gmail.com; crhollands@gmail.com; Carol L. Stricklin; dmotley123@gmail.com; DReeves@cityofsafetyharbor.com; Scharmen, Dean; DVitraelli@oldsmarfl.gov; elindquist@pinellas-park.com; Henry, Gene; gevenwel4@nationalfloodexperts.com; gm@bilmarbeachresort.com; Hannah J. Rebholz; housh@northsideengineering.net; Carkeet, John; Miller, Jesse; Khansith Boupha, PE, GISP; Kyle Riefler; Foster, Lisa D; lindsey@floridabestquote.com; Lynn Rosetti; Megan Araya; MClark@oldsmarfl.gov; Melanie Phommarack; Yin, Yue Melody; Marci Forbes; mfultz; Moore, Maxine; Martin Sorensen; mtaylor@mygulfport.us; peggysboys@gmail.com; Robert Hatton; Sandglo@msn.com; Kessler, Sarah; Scottnappier@Gmail.com; skessler@hotmail.com; Childress, Tatiana; Missy Clarke; tshelly@townofbelleair.net; Terri Sullivan; zahra@nationalfloodexperts.com; Sandy Dougherty; awise@jreeng.com; Laura Canary; rpenningtonjpi@outlook.com; gmartinez; Camden Mills; nporter@stpetebeach.org; gmessenger@stpetebeach.org; mfw517@gmail.com
Cc: Christina Hummel; liz@bestfloodinsurance.com; Ambadi, Smita; Rivera, Anamarie; Alexis Silcox; Jackie Tow; Boyles, Stacy A; Rick Wilson; Wojeck, Michelle; Adair, Celinda; Carrie L. O'Brion; Troy Wilcox; Jodi Doll-Bowling; Andrew Nikiforakis; Marcus Jones
Subject: Re: Flood Risk and Mitigation Public Information Working Group Follow Up
Attachments: FRMPIWG_PlanningCommittee_TOUPDATE.docx; Appendix A - 330_OP_Matrix_2024.xlsx; FRP_Messaging_Toolkit_v20250702.xlsm

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Hi All,

Attached are the Core Members and Additional Members tables, which list staff and stakeholders from each participating community. Please take a moment to review and let me know if the current participants are correct or if any updates are needed. I will follow up in two weeks to make sure I have gotten everyone's updates.

I've also reattached the key messages and outreach projects for your reference. Please let me know if there's anything you'd like to add.

I'll be sending the remaining documents discussed during the meeting in a separate follow-up soon.

Thanks so much for your help!

Best,

Chelsea Goodman, PE
Engineer

O. 813.258.0703 | F. 813.254.6860 | D. 813 402 3653
JONESEDMUNDS.COM
324 S. Hyde Park Ave, Suite 250, Tampa, FL 33606

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From: Chelsea Goodman, PE
Sent: Thursday, April 24, 2025 3:08 PM
To: abernal@townofbelleair.net <abernal@townofbelleair.net>; AmyBaker66043@yahoo.com <AmyBaker66043@yahoo.com>; ashley.tharp@weareflood.com <ashley.tharp@weareflood.com>; AWagner@myindianshores.com <AWagner@myindianshores.com>; barry.scarr@acentria.com <barry.scarr@acentria.com>; bellis@pinellas-park.com <bellis@pinellas-park.com>; bford@insuranceresources.com <bford@insuranceresources.com>; chuckdillon52@gmail.com <chuckdillon52@gmail.com>; crhollands@gmail.com <crhollands@gmail.com>; CStricklin@cityofsafetyharbor.com <CStricklin@cityofsafetyharbor.com>; dmixson@mysouthpasadena.com <dmixson@mysouthpasadena.com>; dmotley123@gmail.com <dmotley123@gmail.com>; DReeves@cityofsafetyharbor.com <DReeves@cityofsafetyharbor.com>; dscharmen@irbcity.com <dscharmen@irbcity.com>; DVitraelli@oldsmarfl.gov <DVitraelli@oldsmarfl.gov>; elindquist@pinellas-park.com <elindquist@pinellas-park.com>; Gene.Henry@MyClearwater.com <Gene.Henry@MyClearwater.com>; gevenwel4@nationalfloodexperts.com <gevenwel4@nationalfloodexperts.com>; gm@bilmarbeachresort.com <gm@bilmarbeachresort.com>; hannah.rebholz@stpete.org <hannah.rebholz@stpete.org>; housh@northsideengineering.net <housh@northsideengineering.net>; jcarkeet@pinellas.gov <jcarkeet@pinellas.gov>; jmiller@mytreasureisland.org <jmiller@mytreasureisland.org>; Khansith Boupha, PE, GISP <KBoupha@jonesedmunds.com>; Kyle.Riefler@cityofbelleairbeach.com <Kyle.Riefler@cityofbelleairbeach.com>; lcurtis@stpetebeach.org <lcurtis@stpetebeach.org>; Foster, Lisa D <ldfoster@pinellas.gov>; lindsey@floridabestquote.com <lindsey@floridabestquote.com>; lrosetti@stpetebeach.org <lrosetti@stpetebeach.org>; lscheuermann@madeirabeachfl.gov <lscheuermann@madeirabeachfl.gov>; maraya@tsfr.us <maraya@tsfr.us>; MClark@oldsmarfl.gov <MClark@oldsmarfl.gov>; medwards@mytreasureisland.org <medwards@mytreasureisland.org>; melanie.phommarack@stpete.org <melanie.phommarack@stpete.org>; Melody.Yin@MyClearwater.com <Melody.Yin@MyClearwater.com>; mforbes@madeirabeachfl.gov <mforbes@madeirabeachfl.gov>; mfultz@redshoresfl.com <mfultz@redshoresfl.com>; mmoore@pinellas.gov <mmoore@pinellas.gov>; Martin Sorensen <msorensen@arturofuente.com>; mtaylor@mygulfport.us <mtaylor@mygulfport.us>; peggysboys@gmail.com <peggysboys@gmail.com>; rhatton@largo.com <rhatton@largo.com>; Sandglo@msn.com <Sandglo@msn.com>; sarah.kessler@myclearwater.com <sarah.kessler@myclearwater.com>; Scottnappier@Gmail.com <Scottnappier@Gmail.com>; skessler@hotmail.com <skessler@hotmail.com>; TChildress@oldsmarfl.gov <TChildress@oldsmarfl.gov>; townclerk@townofredingtonbeach.com <townclerk@townofredingtonbeach.com>; tshelly@townofbelleair.net <tshelly@townofbelleair.net>; TSullivan@mysouthpasadena.com <TSullivan@mysouthpasadena.com>; zahra@nationalfloodexperts.com <zahra@nationalfloodexperts.com>; Sandy Dougherty <sandy@floridadriven.com>; awise@jreeng.com <awise@jreeng.com>; Laura Canary <lcanary@stpetebeach.org>; rpenningtonjpi@outlook.com <rpenningtonjpi@outlook.com>; Gilbert Martinez <gmartinez@stpetebeach.org>; Camden Mills <cmills@stpetebeach.org>; nporter@stpetebeach.org <nporter@stpetebeach.org>; gmessenger@stpetebeach.org <gmessenger@stpetebeach.org>; mfw517@gmail.com <mfw517@gmail.com>
Cc: Chris.Zambito@atkinsrealis.com <Chris.Zambito@atkinsrealis.com>; HummelC@hcfl.gov <HummelC@hcfl.gov>; liz@bestfloodinsurance.com <liz@bestfloodinsurance.com>; sambadi@pinellas.gov <sambadi@pinellas.gov>; Rivera, Anamarie <arivera@pinellas.gov>; Alexis Silcox <asilcox@belleairbluffs-fl.gov>; Jackie Tow <jackie.tow@brightway.com>; Boyles, Stacy A <sboyles@pinellas.gov>; Rick Wilson <rwilson@gec-3.com>; Wojeck, Michelle <WojeckM@hcfl.gov>; Adair, Celinda <Celinda.Adair@atkinsrealis.com>; Carrie L. O'Brion <Carrie.O'Brion@stpete.org>; Troy Wilcox <TWilcox@cityofsafetyharbor.com>; Jodi Doll-Bowling <jodidoll55@gmail.com>; Andrew Nikiforakis <anikiforakis@ctsfl.us>; Marcus Jones <MJones@mysouthpasadena.com>
Subject: Hold for Pinellas County Flood Risk and Mitigation Public Information Working Group Meeting

When: Friday, October 24, 2025 12:00 PM-2:00 PM.
Where: Virtual

Pinellas County Flood Risk and Mitigation Public Information Working Group Meeting.

The agenda is now attached to this meeting invite.

We will be reviewing PPI activities for the annual report. Please review the attached documents before the meeting.

Also, if you could please take a look at the Outreach Project document (Appendix A - 330_OP_Matrix) and update your jurisdiction's participation (Y/N) and highlight any changes made. Please send your updated version, even if there are no updates, to me.

If your stakeholder is not included in the invitation, please be sure to forward it to them.

If you have any questions or need additional information, feel free to reach out.

Thanks!

Microsoft Teams Need help?

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Passcode: xN9aB7i3

Dial in by phone

+1 352-554-8005,,210193164# United States, Gainesville

Find a local number

Phone conference ID: 210 193 164#

Join on a video conferencing device

Tenant key: 553493991@t.plcm.vc

Video ID: 119 105 016 2

More info

For organizers: Meeting options | Reset dial-in PIN

FRMPIWG MEETING FOLLOWUP - OUTREACH

From: Chelsea Goodman, PE <cgoodman@jonesedmunds.com>
Sent: Thursday, November 6, 2025 3:03 PM
To: abernal; AmyBaker66043@yahoo.com; ashley.tharp@weareflood.com; Ashley Wagner; barry.scarr@acentria.com; Ellis, Brian; bford@insuranceresources.com; chuckdillon52@gmail.com; crhollands@gmail.com; Carol L. Stricklin; dmotley123@gmail.com; DReeves@cityofsafetyharbor.com; Scharmen, Dean; DVitraelli@oldsmarfl.gov; elindquist@pinellas-park.com; Henry, Gene; gevenwel4@nationalfloodexperts.com; gm@bilmarbeachresort.com; Hannah J. Rebholz; housh@northsideengineering.net; Carkeet, John; Miller, Jesse; Khansith Boupha, PE, GISP; Kyle Riefler; Foster, Lisa D; lindsey@floridabestquote.com; Lynn Rosetti; Megan Araya; MClark@oldsmarfl.gov; Melanie Phommarack; Yin, Yue Melody; Marci Forbes; mfultz; Moore, Maxine; Martin Sorensen; mtaylor@mygulfport.us; peggysboys@gmail.com; Robert Hatton; Sandglo@msn.com; Kessler, Sarah; Scottnappier@Gmail.com; skessler@hotmail.com; Childress, Tatiana; Missy Clarke; tshelly@townofbelleair.net; Terri Sullivan; zahra@nationalfloodexperts.com; Sandy Dougherty; awise@jreeng.com; Laura Canary; rpenningtonjpi@outlook.com; gmartinez; Camden Mills; nporter@stpetebeach.org; gmessenger@stpetebeach.org; mfw517@gmail.com
Cc: Christina Hummel; liz@bestfloodinsurance.com; Ambadi, Smita; Rivera, Anamarie; Alexis Silcox; Jackie Tow; Boyles, Stacy A; Rick Wilson; Wojeck, Michelle; Adair, Celinda; Carrie L. O'Brion; Troy Wilcox; Jodi Doll-Bowling; Andrew Nikiforakis; Marcus Jones; Burrell, Mary
Subject: Re: Flood Risk and Mitigation Public Information Working Group Follow Up
Attachments: Boater Hurricane Prep Brochure 2025.pdf; Boater Hurricane Prep Poster 11x17 2025.pdf; Gulfport_VetOutreach.pdf; Social Media Posts - Boater Hurricane Preparedness Video.docx; PINELLAS LMS TABLE D-1 7-21-2025.xlsx

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Hi everyone,

This should be my last email blast for a bit! Below are the remaining documents we discussed sharing during our last meeting:

Vet Outreach
Attached is the outreach project from the City of Gulfport, which also includes the city-wide brochure distributed through water bills and displayed in City buildings.

Boat Hurricane Prep Outreach
We've included the Pinellas County Boater Preparation documents. If you'd like copies of these materials, please reach out to maryburrell@pinellas.gov , and she can send them directly to your municipality.

D-1 Table

The D-1 Table is attached for your review. We can go over any comments or questions during our next meeting.

If you or any of your stakeholders still need access to SharePoint, please send me an email with their contact information, and we'll make sure they're added.

Meeting holds for next year's sessions will be sent out soon.

Lastly, please don't forget to send me any updates to your Core Members and Additional Members lists by November 14.

Thank you all for your time and for continuing to share your great resources!

Best regards,

Chelsea Goodman, PE
Engineer

O. 813.258.0703 | F. 813.254.6860 | D. 813 402 3653
JONESEDMUNDS.COM
324 S. Hyde Park Ave, Suite 250, Tampa, FL 33606

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FRMPIWG MEMBERSHIP

From: Chelsea Goodman, PE <cgoodman@jonesedmunds.com>
Sent: Tuesday, November 4, 2025 1:30 PM
To: abernal@townofbelleair.net <abernal@townofbelleair.net>; AmyBaker66043@yahoo.com <AmyBaker66043@yahoo.com>; ashley.tharp@weareflood.com <ashley.tharp@weareflood.com>; AWagner@myindianshores.com <AWagner@myindianshores.com>; barry.scarr@acentria.com <barry.scarr@acentria.com>; bellis@pinellas-park.com <bellis@pinellas-park.com>; bford@insuranceresources.com <bford@insuranceresources.com>; chuckdillon52@gmail.com <chuckdillon52@gmail.com>; crhollands@gmail.com <crhollands@gmail.com>; CStricklin@cityofsafetyharbor.com <CStricklin@cityofsafetyharbor.com>; dmotley123@gmail.com <dmotley123@gmail.com>; DReeves@cityofsafetyharbor.com <DReeves@cityofsafetyharbor.com>; dscharmen@irbcity.com <dscharmen@irbcity.com>; DVitraelli@oldsmarfl.gov <DVitraelli@oldsmarfl.gov>; elindquist@pinellas-park.com <elindquist@pinellas-park.com>; Gene.Henry@MyClearwater.com <Gene.Henry@MyClearwater.com>; gevenwel4@nationalfloodexperts.com <gevenwel4@nationalfloodexperts.com>; gm@bilmarbeachresort.com <gm@bilmarbeachresort.com>; hannah.rebholz@stpete.org <hannah.rebholz@stpete.org>; housh@northsideengineering.net <housh@northsideengineering.net>; jcarkeet@pinellas.gov <jcarkeet@pinellas.gov>; jmiller@mytreasureisland.org <jmiller@mytreasureisland.org>; Khansith Boupha, PE, GISP <KBoupha@jonesedmunds.com>; Kyle.Riefler@cityofbelleairbeach.com <Kyle.Riefler@cityofbelleairbeach.com>; Foster, Lisa D <ldfoster@pinellas.gov>; lindsey@floridabestquote.com <lindsey@floridabestquote.com>; lrosetti@stpetebeach.org <lrosetti@stpetebeach.org>; maraya@tsfr.us <maraya@tsfr.us>; MClark@oldsmarfl.gov

<MClark@oldsmarfl.gov>; melanie.phommarack@stpete.org <melanie.phommarack@stpete.org>; Melody.Yin@MyClearwater.com <Melody.Yin@MyClearwater.com>; mforbes@madeirabeachfl.gov <mforbes@madeirabeachfl.gov>; mfultz@redshoresfl.com <mfultz@redshoresfl.com>; mmoore@pinellas.gov <mmoore@pinellas.gov>; Martin Sorensen <msorensen@arturofuente.com>; mtaylor@mygulfport.us <mtaylor@mygulfport.us>; peggysboys@gmail.com <peggysboys@gmail.com>; rhatton@largo.com <rhatton@largo.com>; Sandglo@msn.com <Sandglo@msn.com>; sarah.kessler@myclearwater.com <sarah.kessler@myclearwater.com>; Scottnappier@Gmail.com <Scottnappier@Gmail.com>; skessler@hotmail.com <skessler@hotmail.com>; TChildress@oldsmarfl.gov <TChildress@oldsmarfl.gov>; townclerk@townofredingtonbeach.com <townclerk@townofredingtonbeach.com>; tshelly@townofbelleair.net <tshelly@townofbelleair.net>; TSullivan@mysouthpasadena.com <TSullivan@mysouthpasadena.com>; zahra@nationalfloodexperts.com <zahra@nationalfloodexperts.com>; Sandy Dougherty <sandy@floridadriven.com>; awise@jreeng.com <awise@jreeng.com>; Laura Canary <lcanary@stpetebeach.org>; rpenningtonjpi@outlook.com <rpenningtonjpi@outlook.com>; Gilbert Martinez <gmartinez@stpetebeach.org>; Camden Mills <cmills@stpetebeach.org>; nporter@stpetebeach.org <nporter@stpetebeach.org>; gmessenger@stpetebeach.org <gmessenger@stpetebeach.org>; mfw517@gmail.com <mfw517@gmail.com>
Cc: HummelC@hcfl.gov <HummelC@hcfl.gov>; liz@bestfloodinsurance.com <liz@bestfloodinsurance.com>; sambadi@pinellas.gov <sambadi@pinellas.gov>; Rivera, Anamarie <arivera@pinellas.gov>; Alexis Silcox <asilcox@belleairbluffs-fl.gov>; Jackie Tow <jackie.tow@brightway.com>; Boyles, Stacy A <sboyles@pinellas.gov>; Rick Wilson <rwilson@gec-3.com>; Wojeck, Michelle <WojeckM@hcfl.gov>; Adair, Celinda <Celinda.Adair@atkinsrealis.com>; Carrie L. O'Brion <Carrie.O'Brion@stpete.org>; Troy Wilcox <TWilcox@cityofsafetyharbor.com>; Jodi Doll-Bowling <jodidoll55@gmail.com>; Andrew Nikiforakis <anikiforakis@ctsfl.us>; Marcus Jones <MJones@mysouthpasadena.com>
Subject: Re: Flood Risk and Mitigation Public Information Working Group Follow Up

Hi All,

Attached are the Core Members and Additional Members tables, which list staff and stakeholders from each participating community. Please take a moment to review and let me know if the current participants are correct or if any updates are needed. I will follow up in two weeks to make sure I have gotten everyone's updates.

I've also reattached the key messages and outreach projects for your reference. Please let me know if there's anything you'd like to add.

I'll be sending the remaining documents discussed during the meeting in a separate follow-up soon.

Thanks so much for your help!

Best,

Chelsea Goodman, PE
Engineer

O. 813.258.0703 | F. 813.254.6860 | D. 813 402 3653
JONESEDMUNDS.COM
324 S. Hyde Park Ave, Suite 250, Tampa, FL 33606

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FRMPIWG MEETING INVITATION

From: Chelsea Goodman, PE
Sent: Thursday, April 24, 2025 3:08 PM
To: abernal@townofbelleair.net <abernal@townofbelleair.net>; AmyBaker66043@yahoo.com <AmyBaker66043@yahoo.com>; ashley.tharp@weareflood.com <ashley.tharp@weareflood.com>; AWagner@myindianshores.com <AWagner@myindianshores.com>; barry.scarr@acentria.com <barry.scarr@acentria.com>; bellis@pinellas-park.com <bellis@pinellas-park.com>; bford@insuranceresources.com <bford@insuranceresources.com>; chuckdillon52@gmail.com <chuckdillon52@gmail.com>; crhollands@gmail.com <crhollands@gmail.com>; CStricklin@cityofsafetyharbor.com <CStricklin@cityofsafetyharbor.com>; dmixson@mysouthpasadena.com <dmixson@mysouthpasadena.com>; dmotley123@gmail.com <dmotley123@gmail.com>; DReeves@cityofsafetyharbor.com <DReeves@cityofsafetyharbor.com>; dscharmen@irbcity.com <dscharmen@irbcity.com>; DVitraelli@oldsmarfl.gov <DVitraelli@oldsmarfl.gov>; elindquist@pinellas-park.com <elindquist@pinellas-park.com>; Gene.Henry@MyClearwater.com <Gene.Henry@MyClearwater.com>; gevenwel4@nationalfloodexperts.com <gevenwel4@nationalfloodexperts.com>; gm@bilmarbeachresort.com <gm@bilmarbeachresort.com>; hannah.rebholz@stpete.org <hannah.rebholz@stpete.org>; housh@northsideengineering.net <housh@northsideengineering.net>; jcarkeet@pinellas.gov <jcarkeet@pinellas.gov>; jmiller@mytreasureisland.org <jmiller@mytreasureisland.org>; Khansith Boupha, PE, GISP <KBoupha@jonesedmunds.com>; Kyle.Riefler@cityofbelleairbeach.com <Kyle.Riefler@cityofbelleairbeach.com>; lcurtis@stpetebeach.org <lcurtis@stpetebeach.org>; Foster, Lisa D <ldfoster@pinellas.gov>; lindsey@floridabestquote.com <lindsey@floridabestquote.com>; lrosetti@stpetebeach.org <lrosetti@stpetebeach.org>; lscheuermann@madeirabeachfl.gov <lscheuermann@madeirabeachfl.gov>; maraya@tsfr.us <maraya@tsfr.us>; MClark@oldsmarfl.gov <MClark@oldsmarfl.gov>; medwards@mytreasureisland.org <medwards@mytreasureisland.org>; melanie.phommarack@stpete.org <melanie.phommarack@stpete.org>; Melody.Yin@MyClearwater.com <Melody.Yin@MyClearwater.com>; mforbes@madeirabeachfl.gov <mforbes@madeirabeachfl.gov>; mfultz@redshoresfl.com <mfultz@redshoresfl.com>; mmoore@pinellas.gov <mmoore@pinellas.gov>; Martin Sorensen <msorensen@arturofuente.com>; mtaylor@mygulfport.us <mtaylor@mygulfport.us>; peggysboys@gmail.com <peggysboys@gmail.com>; rhatton@largo.com <rhatton@largo.com>; Sandglo@msn.com <Sandglo@msn.com>; sarah.kessler@myclearwater.com <sarah.kessler@myclearwater.com>; Scottnappier@Gmail.com <Scottnappier@Gmail.com>; skessler@hotmail.com <skessler@hotmail.com>; TChildress@oldsmarfl.gov <TChildress@oldsmarfl.gov>; townclerk@townofredingtonbeach.com <townclerk@townofredingtonbeach.com>; tshelly@townofbelleair.net <tshelly@townofbelleair.net>; TSullivan@mysouthpasadena.com <TSullivan@mysouthpasadena.com>; zahra@nationalfloodexperts.com <zahra@nationalfloodexperts.com>; Sandy Dougherty <sandy@floridadriven.com>; awise@jreeng.com <awise@jreeng.com>; Laura Canary <lcanary@stpetebeach.org>; rpenningtonjpi@outlook.com <rpenningtonjpi@outlook.com>; Gilbert Martinez <gmartinez@stpetebeach.org>; Camden Mills <cmills@stpetebeach.org>; nporter@stpetebeach.org <nporter@stpetebeach.org>; gmessenger@stpetebeach.org <gmessenger@stpetebeach.org>; mfw517@gmail.com <mfw517@gmail.com>
Cc: Chris.Zambito@atkinsrealis.com <Chris.Zambito@atkinsrealis.com>; HummelC@hcfl.gov <HummelC@hcfl.gov>; liz@bestfloodinsurance.com <liz@bestfloodinsurance.com>; sambadi@pinellas.gov <sambadi@pinellas.gov>; Rivera, Anamarie <arivera@pinellas.gov>; Alexis Silcox <asilcox@belleairbluffs-fl.gov>; Jackie Tow <jackie.tow@brightway.com>; Boyles, Stacy A <sboyles@pinellas.gov>; Rick Wilson <rwilson@gec-3.com>; Wojeck, Michelle <WojeckM@hcfl.gov>; Adair, Celinda <Celinda.Adair@atkinsrealis.com>; Carrie L. O'Brion <Carrie.O'Brion@stpete.org>; Troy Wilcox <TWilcox@cityofsafetyharbor.com>; Jodi Doll-Bowling <jodidoll55@gmail.com>; Andrew Nikiforakis <anikiforakis@ctsfl.us>; Marcus Jones <MJones@mysouthpasadena.com>
Subject: Hold for Pinellas County Flood Risk and Mitigation Public Information Working Group Meeting
When: Friday, October 24, 2025 12:00 PM-2:00 PM.
Where: Virtual

Pinellas County Flood Risk and Mitigation Public Information Working Group Meeting.

The agenda is now attached to this meeting invite.

We will be reviewing PPI activities for the annual report. Please review the attached documents before the meeting.

Also, if you could please take a look at the Outreach Project document (Appendix A - 330_OP_Matrix) and update your jurisdiction's participation (Y/N) and highlight any changes made. Please send your updated version, even if there are no updates, to me.

If your stakeholder is not included in the invitation, please be sure to forward it to them.

If you have any questions or need additional information, feel free to reach out.

Thanks!

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Phone conference ID: 210 193 164#

Join on a video conferencing device

Tenant key: 553493991@t.plcm.vc

Video ID: 119 105 016 2

More info

For organizers: Meeting options | Reset dial-in PIN

HMGP MILTON UPDATED ENDORSEMENT

From: Ambadi, Smita
Sent: Tuesday, December 23, 2025 8:30 AM
To: Aaron Glanz; Abigail Lloyd; Adam Klinstiver; Adriana Nieves; Albert Furney; Aleksandra Mugenski; Alex Boswell; Allan Biddlecomb; Amber Boulding; Amber Hauser; Amy Bidell; Angela Miller; angela.allen@dot.state.fl.us; Anne Marie Brooks; arocke@largo.com; Ashley Bernal; Ashley Tharp; Ashley Wagner; Aubrey Phillips; Auria Oliver; B J Gavin; Bayfront Medical Center Glenn Baker; Bayfront Medical Center Roger Fournier; Beim, Donna J; Bell, Pam L; Bill Krajewski; Bill Palmer; Billy Ingram; Black, Laura; Bob Bernhart; Bobby Shay Lee; Brandi Gabbard; Brandon Berry; Brandon Henry; Brian Eells; Brian Rusu; Bridgexp@aol.com; Bruce Beckert; Bruce Cooper; Bryan Ellis; Bryan.Scanlon@hcahealthcare.com; Camden Mills; Camille Zoller; Captain Nick Lazaris; Cara W Sara; Carol Stricklin; Carolyn Reginelli; Catherine Perkins; Cecilia Chen; ceofficer@townofnorthredingtonbeach.com; Chelsea Goodman; Cheryl Coller Reed; Cheryl Hannafin; Chris Dailey; Chris Niforatos; Chris Zambito; Christina Hummel; Christina Porter; Cinda Krouk; Cindy Margiotta; Clayton Watkins; Clint Belk; Cody Johnson; Colleen Olson; comdist3@townofredingtonshores.com; Commissioner Cynthia Hoyt; Craig Misener; cstreicher@mygulfport.us; Daniel Schoel; Daniel Simpson; Daniela Stewart Pinellas Park; Darby Bryant; David Leihman; David Mixson; David Pegasus; Dean Scharmen; Debra Sullivan; depclerk@townofredingtonshores.com; deputyclerk@townofnorthredingtonbeach.com; deputyclerk@townofredingtonbeach.com; Detweiler, Michelle; Don King; Elizabeth Macofske; Emily Magyar; Erica Lindquist; Ethan Rogers; Eugene Henry; Fire Chief Jim Kilpatrick; Fire Marshal; firechief@mysouthpasadena.com; gabriela.vigo@fema.dhs.gov; Gaby Placido; gberkheimer@pinellas-park.com; Gilbert Martinez; Gina Messenger; Glenn Bailey; Greg Godwin; Gregg Mims; Gregg Silliman; Hammer Levy, Kelli; Hannah Rebholz; Harvey, Gina A; Jake Holehouse; Janice Bennett; Jason Gennaro; Jason Green; Jason R. Nordin; Jason Schwabe; Jennifer Bramley; Jenny Rowan; Jesse Miller; Jessica Modrak; Jessie Boyer; Joan Rice; Jolie Patterson; Jorge Quintas; Jose.Bueno@redcross.org; Joseph DiPasqua; Karen Paulson; Kathryn Younkin; Keith Bodeker; Kelli Reddick; Kelly Hale; Kelly Intzes; Kelsey Grentzer; Kerry Marsalek; Kevin Sullivan; Khan Boupha; Kindred Healthcare Debra Plummer; Kira Barrera; Kyle Riefler; Largo Medical Center - 14th St Campus Adam Brett; Largo Medical Center - 14th St Campus Jon Ashford; Largo Medical Center - Indian Rocks Rd Campus Tom Smith; Laura Canary; Lauren Wolf; Leah Adiff; Leylah Saavedra; Lisa Foster; Lisa King; Lisa Scheuermann; Lizzy St Pierre; logan.smith@stpete.org; Lt. Tom Brennan; Lynn Rosetti; Macy Sinner; Mandi Clark; Marci Forbes; Marcie Hagner; Marco Villagomez; Margaret Carey; Marion White; Mark Frederick; Mark Griffin; mark.hendrickson@redcross.org; Marrone, Victoria; Mary Palmer; Maryellen Edwards; Matt Pruitt; Matthew Pleasant; Maxine Moore (mmoore@co.pinellas.fl.us); Megan Araya; Megan Orlando; Megan Wepfer; Meghan Blancher; Meghan Johnson; Meghan Roscoe; Melanie Brown; Melanie Phommarack; Melissa Fultz; Melissa Halff; mgreen@myindianshores.com; Michael Handoga; Michael Pafumi; Michael.Perry@stpete.org; Michelle Monteclaro; Mike Clarke; Mike Knotek; Mike Munger; Monica Martin; mtaylor@mygulfport.us; Natalie Gass; Natasha Dickrell; Nick Charnas; Nicole Delfino; Nicole Dufva; Noralvys Hancock; Northside Hospital Charles Hunt; Northside Hospital Fred Norton; Palms of Pasadena Hospital Chuck Giorgio; Parks, Jeff; Patricia McNeese; Patti Squires; Paul Miselis; Paulette Harbert; Philip Lazzara; Philip Murphy; Police Chief Mike Vieno; Rafael Soto; Ray Page; Renea Vincent; Rick Dunn; Rives, Lynn; Rob Peebles; Rodney Due; Roger Singh; rrobertson@ctsfl.us; rschmader@belleairbluffs-fl.gov; rtwalker@pinellascounty.org; Sarah.Kessler@myclearwater.com; SBoisvert@pinellas-park.com; Schlatterer, Brett; Scott

To: M Swearengen (sswearengen@co.pinellas.fl.us); Scott Young (syoung@tsfr.us); S Lehav; Shanti Smith Copeland; Sheila Dalton; Sheila Scolaro; Shelby Beauchemin; Sheldon Hershman; Smita Ambadi; St. Anthony's Hospital Otis Gatewood, JR; St. Petersburg General Hospital Chuck Shuff; St. Petersburg General Hospital Robert Conroy Jr.; Stephanie Hendricks; Stephen Tetlak; Stevie Hanson; Summer Mahr; Susan Goebel-Canning; Tatiana Childress; Terri Sullivan; thillier@pinellas-park.com ; Tim Moreira; Todd Best; Tom Scofield; townclerk@townofnorthredingtonbeach.com; townclerk@townofredingtonshores.com; Tracie Ryan; Travis Witt; Troy Salisbury; Troy Wilcox; Walter Inman; Waunda Henry; Wesley Wright; William (Trip) Barrs; William Jones; William Twaite

Subject: MEETING FOLLOWUP - HMGP Milton PPL, Table D-1 & FEMA Letter

Attachments: PPL - HMGP HELENE-MILTON UPDATED 12-17-2025.xlsx; TABLE D-1 MITIGATION INITIATIVES for 12-17-2025.xlsx; FEMA.Pinellas.ADD Letter 11-17-2025.pdf

Categories: IMPORTANT

Good morning everyone,

As a follow-up to the December 17th LMS meeting, please see attached the following documents:

- Updated Prioritized Project List (PPL) for HMGP Milton, as was last approved by the LMS Working Group on Dec. 17.
- Updated LMS Table D-1

A copy of both was submitted to the State on Dec.18.

- FEMA approval letter for the 2025 LMS Plan - For your records, attached is the final FEMA approval letter. All jurisdictions have adopted the 2025 LMS Plan and have received the final approval from FEMA. Congratulations to all the jurisdictions and thank you for all your hard work!

Wish you all a Merry Christmas and Happy Holidays!!!

Smita

Smita Ambadi, AICP, LEED AP, SCPM
Principal Planner,
Pinellas County Housing and Community Development
Pinellas County Government
310 Court Street,
Clearwater, FL 33756

sambadi@pinellascounty.org
Direct: (727) 464-8221
Main: (727) 464-8200

FLOODPLAIN GUIDE - FLOODPLAIN MANAGERS

From: Foster, Lisa D
Sent: Wednesday, December 31, 2025 10:58 AM
Subject: Happy New Year
Attachments: RE: MOU for the AOC

Hello Pinellas FP partners!

Here is the link to a new floodplain guide that ASFPM and NEMA just released: https://www.floods.org/news-views/asfpm-updates/from-chaos-to-control-new-guide-helps-emergency-managers-lead-smart-flood-recovery/ and attached is an optional FDEM MOU for the Elevate Florida program.

I hope you all have a happy and healthy new year!

Sincerely,

Lisa Foster, CFM
Floodplain Administrator
Public Works Department
14 S. Ft. Harrison
Clearwater, FL 33756
ldfoster@pinellascounty.org
Phone (727) 464-8962
www.pinellascounty.org/flooding

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LMS ANNUAL UPDATE FINAL DOCUMENTS

From: Ambadi, Smita
Sent: Monday, January 12, 2026 11:21 AM
To: Aaron.Glanz; Mailbox, ALloyd; aklinstiver; Missy Clarke; Albert Furney; A Mugenski; Boswell, Alex; Allan Biddlecomb; amber.boulding@stpete.org; Hauser, Amber L; Amy Bidwell; angela.allen@dot.state.fl.us; Anne Marie Brooks; Ann Rocke; abernal; Ashley Tharp; Ashley Wagner; Aubrey L. Phillips; Oliver, Auria; BJ Gavin; Bayfront Medical Center Glenn Baker; Bayfront Medical Center Roger Fournier; Beim, Donna J; Bell, Pam L; Bill Krajewski; Bill Palmer; Billy Ingram; Black, Laura; rbernhart; Bobby Shay Lee; Brandi Gabbard; Brandon Berry; Brandon Henry; Brian Eells; Brian Rusu; Bridgexp@aol.com; Bruce Beckert; Bruce Cooper Safebuilt; Ellis, Brian; Bryan.Scanlon@hcahealthcare.com; Camden Mills; Zoller, Camille; Nick Lazaris; cara; Carol L. Stricklin; Carolyn Reginelli; Perkins, Cathie; Cecilia Chen; ceofficer@townofnorthredingtonbeach.com; Chelsea Goodman, PE; Cheryl Coller Reed; Cheryl Hannafin; Chris Dailey; Niforatos, Chris; Zambito, Chris; Christina Hummel; Christina Porter; comdist2; Margiotta, Cindy; Clayton Watkins; Clint Belk; Cody Johnson; colson@irbcity.com; comdist3 @townofredingtonshores.com; Commissioner Cynthia Hoyt; Craig Misener; cstreicher@mygulfport.us; Schoel, Daniel; Stewart, Danielle; Bryant, Darby E; David Leihman; dmixson; David Pegasus; Scharmen, Dean; Debra Sullivan; Tracey Cain; Deputy Clerk; andrea gamble; Detweiler, Michelle; Don King; elizabeth.makofske; Magyar, Emily M; elindquist@pinellas-park.com; Ethan Rogers; Henry, Gene; Kilpatrick, Jim; kelly intzes; Mixson, Dave; gabriela.vigo@fema.dhs.gov; Placido, Gabriella; gberkheimer@pinellas-park.com; gmartinez; Gina Messenger; Bailey, Glenn; Godwin, Greg; Mims, Gregg; Gregg Silliman; Hammer Levy, Kelli; Hannah J. Rebholz; Harvey, Gina A; Jake Holehouse; Janice Bennett; Jason Gennaro; Jason Green; Jason R. Nordin; Jason Schwabe; Jennifer Bramley; Jenny Rowan; Miller, Jesse; Modrak, Jessica; Jessie Boyer; Rice, Joan; Johna Jahn; Jolie Patterson; Jorge Quintas; Jose.Bueno@redcross.org; Joseph DiPasqua; Paulson, Karen; Younkin, Kathryn; publicworks; Kelli Reddick; Kelly Hale; Kelly Intzes; Grentzer, Kelsey; kerry.marsalek; Kevin Sullivan; Khansith Boupha, PE, GISP; Kindred Healthcare Debra Plummer; Kira E. Barrera; Kyle Riefler; Lance Stanford; Largo Medical Center - 14th St Campus Adam Brett; Jonathan Ashford; Largo Medical Center - Indian Rocks Rd Campus Tom Smith; Laura Canary; Wolf, Lauren; Leah Adiff; Leylah Saavedra; Foster, Lisa D; Lisa King; Lisa Scheuermann; Lizzy St Pierre; logan.smith@stpete.org; Brennan, Tom; Lynn Rosetti; Sinner, Macy; Clark, Mandi; Marci Forbes; Marcie Hagner; Marco Villagomez; townclerk; Marion White; Mark Frederick; Griffin, Mark; mark.hendrickson@redcross.org; Marrone, Victoria; Clerk Belleair Shore; Edwards, Maryellen; Matt Pruitt; Matthew Pleasant; Moore, Maxine; Megan Araya; Orlando, Megan; Megan Wepfer; Meghan Blancher; Johnson, Meghan R; Meghan Roscoe; Melanie Brown; Melanie Phommarack; mfultz; Melissa Halff; Malcom Green; Michael Handoga; maintenance; Michael.Perry@stpete.org; Monteclaro, Michelle; Mike Clarke; Mike Knotek; Mike Munger; Monica Martin; mtaylor@mygulfport.us; Nanette Prevost; Natalie Gass; Dickrell, Natasha A; Nick Charnas; Delfino, Nicole; ndufva; Hancock, Noralvys; Northside Hospital Charles Hunt; Northside Hospital Fred Norton; Palms of Pasadena Hospital Chuck Giorgio; Parks, Jeff; Patricia McNeese; Patti Squires; Miselis, Paul; Paulette Harbert; Philip Lazzara; phmurphy; Michael Vieno; rsoto; Ray Page; Renea Vincent; Rick Dunn; Lynn Rives; Luke Curtis; Rodney Due; Roger Singh; rrobertson@ctsfl.us; Walker, Richard T; Kessler, Sarah; Suzanne Boisvert; Schlatterer, Brett; Swearengen, Scott M; Young, Scott; Sean Lehav; Shanti Smith-Copeland; Sheila Dalton; Sheila Scolaro; Shelby Beauchemin; Sheldon Hershman; Ambadi, Smita; St. Anthony's Hospital Otis Gatewood, JR; St. Petersburg General Hospital Chuck Shuff; St. Petersburg General Hospital Robert Conroy Jr.; Hendrix, Stephanie M; Building Official Indian Shores; Hanson, Stephanie;

To: smahr@largo.com; Goebel-Canning, Susan; Childress, Tatiana; Terri Sullivan; thillier@pinellas-park.com ; Tim Moreira; Todd Best; Scofield, Thomas; Mari Campbell; Tracy Campbell; Tracie Ryan-Schumm; Travis Witt; Troy Salisbury; Troy Wilcox; Walter Inman; Waunda Henry; Wesley Wright; William (Trip) Barrs; William Jones; William Twaite

Subject: LMS - 2025-2026 Annual Update & HMGP Helene

Attachments: MASTER LMS WG ROSTER 1-7-2026.xlsx; MASTER TABLE D-1 1-7-2026.xlsx; MASTER TABLE D-2 ACCOMPLISHMENTS 1-7-2025.xlsx; MASTER TABLE A-2 MUNICIPAL OUTREACH 1-7-2025.xlsx; UPDATED APPENDIX F - 2025 LMS 1-12-2026.pdf; PPL - HMGP HELENE-MILTON draft 1-12-2026.xlsx

Good morning everyone,

Here are, all the **2025-2026 LMS Annual Update documents and documents related to HMGP Helene.**

- **Annual Update** (draft)
  1. LMS Roster
  2. Table D-1 Mitigation Initiatives
  3. Table D-2 Accomplishments
  4. Table A-2 Municipal Outreach Matrix

  These documents include, all the revisions that I have received so far. Please review these spreadsheets and let me know if I missed anything.

  5. LMS Plan's Appendix F

  This includes, all the adopted resolutions and the final approval letter from FEMA. Please review and let me know if I missed anything. This will be submitted as a part of the Annual Update.

  Annual Update documents will be presented to the LMS Working Group, for approval at the Jan. 21st LMS meeting. The LMS Annual Update is due to the State at the end of this month.
  Thank you so much for all your help with these updates!

- **HMGP Helene - FDEM's request for an updated endorsement**
  JURISDICTION: City of Tarpon Springs
  PROJECT: Craig Park/Spring Bayou Seawall and Sidewalk Repair and Resiliency Upgrade Phase 2.

  Attached are the following documents with the updated costs.
  - Updated Prioritized Project List (PPL) for HMGP Helene (draft)
  - Updated Table D-1 (draft)

  Please review these documents, as they will be presented to the LMS Working Group for vote, at the January 21st LMS meeting.

Please let me know if you have any questions.

Thanks again for all your time and efforts!

Smita

LMS FIRST QUARTERLY MEETING 2026

From: Ambadi, Smita
Sent: Wednesday, January 21, 2026 9:01 AM
To: 'Aaron Glanz'; 'Abigail Lloyd'; 'Adam Klinstiver'; 'Adriana Nieves'; 'Albert Furney'; 'Alejandro Gonzalez'; 'Aleksandra Mugenski'; 'Alex Boswell'; 'Allan Biddlecomb'; 'Amber Boulding'; 'Amber Hauser'; 'Amy Bidell'; 'angela.allen@dot.state.fl.us'; 'Anne Marie Brooks'; 'arocke@largo.com'; 'Ashley Bernal'; 'Ashley Tharp'; 'Ashley Wagner'; 'Aubrey Phillips'; 'Auria Oliver'; 'Bayfront Medical Center Glenn Baker'; 'Bayfront Medical Center Roger Fournier'; 'Becky Mouring'; 'Beim, Donna J'; Bell, Pam L; 'Bill Krajewski'; 'Bill Palmer'; 'Billy Ingram'; 'Black, Laura'; 'Bob Bernhart'; 'Bobby Shay Lee'; 'Brandi Gabbard'; 'Brandon Berry'; 'Brandon Henry'; Brian Eells; 'Brian Rusu'; 'Bridgexp@aol.com'; 'Bruce Beckert'; 'Bruce Cooper'; 'Bryan Ellis'; 'Bryan.Scanlon@hcahealthcare.com'; 'Camden Mills'; 'Camille Zoller'; 'Captain Nick Lazaris'; 'Cara W Sara'; 'Carol Stricklin'; 'Carolyn Reginelli'; 'Catherine Perkins'; 'Cecilia Chen'; 'ceofficer@townofnorthredingtonbeach.com'; 'Chelsea Goodman'; 'Cheryl Coller Reed'; 'Cheryl Hannafin'; 'Chris Dailey'; 'Chris Niforatos'; 'Chris Zambito'; 'Christina Hummel'; 'Christina Porter'; 'Cinda Krouk'; 'Cindy Margiotta'; 'Clayton Watkins'; 'Clint Belk'; 'Cody Johnson'; 'Colleen Olson'; 'comdist3@townofredingtonshores.com'; 'Commissioner Cynthia Hoyt'; 'Craig Misener'; 'cstreicher@mygulfport.us'; 'Daniel Schoel'; 'Daniela Stewart Pinellas Park'; 'Darby Bryant'; 'David Leihman'; 'David Mixson'; 'David Pegasus'; 'Dean Scharmen'; 'Debra Sullivan'; 'depclerk@townofredingtonshores.com'; 'deputyclerk@townofnorthredingtonbeach.com'; 'deputyclerk@townofredingtonbeach.com'; 'Detweiler, Michelle'; 'Devon Schmidt'; 'Elizabeth Macofske'; 'Emily Magyar'; 'Erica Lindquist'; 'Ethan Rogers'; 'Eugene Henry'; 'Fire Chief Jim Kilpatrick'; 'Fire Marshal'; 'firechief@mysouthpasadena.com'; 'gabriela.vigo@fema.dhs.gov'; 'Gaby Placido'; 'gberkheimer@pinellas-park.com'; 'Gilbert Martinez'; 'Gina Messenger'; 'Glenn Bailey'; 'Greg Godwin'; 'Gregg Mims'; 'Gregg Silliman'; Hammer Levy, Kelli; 'Hannah Rebholz'; Harvey, Gina A; 'Jake Holehouse'; 'Janice Bennett'; 'Jason Gennaro'; 'Jason Green'; 'Jason R. Nordin'; 'Jason Schwabe'; 'Jennifer Bramley'; 'Jenny Rowan'; 'Jesse Miller'; 'Jessica Modrak'; 'Jessie Boyer'; 'Joan Rice'; 'Johna Jahn'; 'Jolie Patterson'; 'Jorge Quintas'; 'Jose.Bueno@redcross.org'; 'Joseph DiPasqua'; 'Karen Paulson'; 'Kathryn Younkin'; 'Keith Bodeker'; 'Kelli Reddick'; 'Kelly Hale'; 'Kelly Intzes'; 'Kelsey Grentzer'; 'Kerry Marsalek'; 'Kevin Sullivan'; 'Khan Boupha'; 'Kindred Healthcare Debra Plummer'; 'Kira Barrera'; 'Kyle Riefler'; 'Lance Stanford'; 'Largo Medical Center - 14th St Campus Adam Brett'; 'Largo Medical Center - 14th St Campus Jon Ashford'; 'Largo Medical Center - Indian Rocks Rd Campus Tom Smith'; 'Laura Canary'; 'Lauren Wolf'; 'Leah Adiff'; 'Leylah Saavedra'; 'Lisa Foster'; 'Lisa King'; 'Lisa Scheuermann'; 'Lizzy St Pierre'; 'logan.smith@stpete.org'; 'Lt. Tom Brennan'; 'Lynn Rosetti'; 'Macy Sinner'; 'Mandi Clark'; 'Marci Forbes'; 'Marcie Hagner'; 'Marco Villagomez'; 'Margaret Carey'; 'Marion White'; 'Mark Frederick'; 'Mark Griffin'; 'mark.hendrickson@redcross.org'; Marrone, Victoria; 'Mary Palmer'; 'Maryellen Edwards'; 'Matt Pruitt'; 'Matthew Pleasant'; 'Maxine Moore (mmoore@co.pinellas.fl.us)'; 'Megan Araya'; 'Megan Orlando'; 'Megan Wepfer'; 'Meghan Blancher'; 'Meghan Johnson'; 'Meghan Roscoe'; 'Melanie Brown'; 'Melanie Phommarack'; 'Melissa Fultz'; 'Melissa Halff'; 'mgreen@myindianshores.com'; 'Michael Handoga'; 'Michael Pafumi'; 'Michael.Perry@stpete.org'; 'Michelle Monteclaro'; 'Mike Clarke'; 'Mike Knotek'; 'Mike Munger'; 'Monica Martin'; 'mtaylor@mygulfport.us'; 'Nanette Prevost'; 'Natalie Gass'; 'Natasha Dickrell'; 'Nick Charnas'; 'Nicole Delfino'; 'Nicole Dufva'; 'Noralvys Hancock'; 'Northside Hospital Charles Hunt'; 'Northside Hospital Fred Norton'; 'Palms of Pasadena Hospital Chuck Giorgio'; Parks, Jeff; 'Patricia McNeese'; 'Patti Squires'; 'Paul Miselis'; 'Paulette Harbert'; 'Philip Lazzara'; 'Philip Murphy'; 'Police Chief Mike Vieno'; 'Rafael Soto'; 'Ray Page'; 'Renea Vincent'; 'Rick Dunn';

To: 'Rives, Lynn'; 'Rob Peebles'; 'Rodney Due'; 'Roger Singh'; 'rrobertson@ctsfl.us'; 'rtwalker@pinellascounty.org'; 'Sarah.Kessler@myclearwater.com'; 'SBoisvert@pinellas-park.com'; 'Schlatterer, Brett'; 'Scott M Swearengen (sswearengen@co.pinellas.fl.us)'; 'Scott Young (syoung@tsfr.us)'; 'Sean Lehav'; 'Shanti Smith Copeland'; 'Sheila Dalton'; 'Sheila Scolaro'; 'Shelby Beauchemin'; 'Sheldon Hershman'; 'Smita Ambadi'; 'St. Anthony's Hospital Otis Gatewood, JR'; 'St. Petersburg General Hospital Chuck Shuff'; 'St. Petersburg General Hospital Robert Conroy Jr.'; 'Stephanie Hendricks'; 'Stephen Tetlak'; 'Stevie Hanson'; 'Summer Mahr'; 'Susan Goebel-Canning'; 'Suzanne Bartlett'; 'Tatiana Childress'; 'Terri Sullivan'; 'thillier@pinellas-park.com '; 'Tim Moreira'; 'Todd Best'; 'Tom Scofield'; 'Tony Mulkey'; 'townclerk@townofnorthredingtonbeach.com'; 'townclerk@townofredingtonshores.com'; Tracie Ryan-Schumm; Travis Witt; Troy Salisbury; Troy Wilcox; 'Walter Inman'; Waunda Henry; Wesley Wright; William (Trip) Barrs; William Jones; William Twaite

Subject: REMINDER - Today's LMS Working Group Meeting

Attachments: LMS AGENDA & MINUTES - Jan 21 2026.pdf; MASTER LMS WG ROSTER 1-13-2026.xlsx; MASTER TABLE D-1 1-21-2026.xlsx; MASTER TABLE D-2 ACCOMPLISHMENTS 1-7-2026.xlsx; MASTER TABLE A-2 MUNICIPAL OUTREACH 1-7-2026.xlsx; UPDATED APPENDIX F - 2025 LMS 1-12-2026.pdf; PPL - HMGP HELENE-MILTON draft 1-12-2026.xlsx

Good morning everyone,

This is a reminder for **today's LMS Working Group meeting (virtual via Zoom) at 1:30 PM.**

Attached are the following documents for today's meeting:

1. **Agenda** with the meeting instructions

2. **Annual Update Documents**
   a. LMS Roster
   b. Table D-1 Mitigation Initiatives – updated with 4 additional new projects
   c. Table D-2 Accomplishments
   d. Table A-2 Municipal Outreach Matrix
   e. LMS Plan's Appendix F

   These documents include, all the revisions that I received, since the last time these were distributed. Please let me know if I missed anything.

3. **Hazard Mitigation Grant Program (HMGP) Hurricane Helene RFI**
   In today's meeting, we will be discussing a request for an updated endorsement for the following project:
   - **JURISDICTION:** City of Tarpon Springs
   - **PROJECT:** Craig Park/Spring Bayou Seawall and Sidewalk Repair and Resiliency Upgrade Phase 2.

   Attached Prioritized Project List (PPL) shows the revised costs.

Please let me know if you have any questions.

Thanks! See you soon.

Annual Update Requirement

Prioritized Project List (PPL)

Current list of mitigation measures, identifying responsible agency/department, associated funding sources and their estimated costs, and expected timeframes for completion (also referred to as action item list, mitigation initiatives, or prioritized project list).

Supporting documents:

- APPENDIX D
  - Table D-1 Mitigation Initiatives
  - Table D-2 Accomplishments

- APPENDIX A
  - Table A-1 Countywide Outreach
  - Table A-2 Municipal Outreach Matrix

TABLE D-1 MITIGATION INITIATIVES
Prioritized Project List (PPL)

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

Total Score	Jurisdiction and Department/ Organization	Project Name	Project Description	Hazards Mitigated - Natural Hazard Addressed (Key: 1=Flooding; 2=Storm Wind; 3=Erosion; 4=Combination of 1, 2 and/or 3 Hazard Types; 5 - Other Hazards)	Est. Cost	Timeframe / Status	Possible Funding Sources	Date Last Reviewed	Date Last Updated	Updated By
1274	AdventHealth North Pinellas	Hardening Building Envelope for Hurricane Protection	Complete building envelope of hospital facility to withstand hurricane winds/2 The hospital facility is a critical community lifeline that provides emergency services, as well as inpatient and outpatient care. The facility currently has 168 licensed beds which includes acute care and skilled nursing. Except for the Emergency Department addition, all existing portions of the facility were constructed prior to any code requirements for the enhanced wind loads and impact resistance brought on by Hurricane Andrew. While adequate to meet the code requirements of their time, many of the structures fall short of the requirements of current code and practice. In recent years, AHNP has been forced to evacuate and shut down operations every time a hurricane was projected to affect the facility. This has caused extraordinary disruptions in patient care and has cost AHNP millions of dollars in additional expenses. Hurricane Idalia forced AHNP to evacuate 65 patients over 4 counties (Marion, Pasco, Hillsborough, and Pinellas) and disrupted healthcare operations for 6 days. In 2017, Hurricane Irma tore away a large section of exterior cladding from the patient tower, exposing the inner wall construction to outside elements. This damage put the hospital at risk for catastrophic failure. The proposed hardening of the facility envelope will bring all structures up to current Florida Building Code for wind speed impacts which improves resilience against future storm events. After completion of the hardening, the hospital will no longer have to evacuate for every storm. The facility will be able to withstand hurricane wind impacts and maintain operations that ensure patient and staff safety during high winds and storms. Reducing the likelihood of evacuations also reduces stress on patients and families, and potential strain on other critical resources for transportation and sheltering of displaced patients, some with critical care needs. In 2023, there were 112,000 patient encounters at this hospital. The ability to remain operational in place and reopen immediately following storms is essential to the safety of the community, the community's resilience, and long-term recovery. All components and materials specified and used will meet American Society for Testing and Materials (ASTM) standards and the requirements mandated by the Florida Building Code (FBC). /4	4	$74,063,104		Capital funding through Advent Health	1/21/2026		Tim Moreira
1274	AdventHealth North Pinellas	Advent Health Critical Facility Generator	The hospital facility is a critical community lifeline that provides emergency services, as well as inpatient and outpatient care. The facility currently has 168 licensed beds which includes acute care and skilled nursing. Except for the Emergency Department addition, all existing portions of the facility were constructed prior to any code requirements for the enhanced wind loads and impact resistance brought on by Hurricane Andrew. In recent years, AHNP has been forced to evacuate and shut down operations every time a hurricane was projected to affect the facility. This has caused extraordinary disruptions in patient care and has cost AHNP millions of dollars in additional expenses. The existing backup power system is not sufficient and unable to supply backup power to the entire facility in an emergency. The proposed generator system will be installed in the recently completed generator building. The new system will modify the existing electrical service and emergency power system at AHNP which will bring all of the hardened equipment, including main power and emergency power, back to the Central Energy Plant (CEP). The generator system will ensure backup power can be maintained throughout the entire facility, in the event of electrical power disruption. The facility will be able to maintain operations that ensure patient and staff safety during high winds and storm related power interruptions. Reducing the likelihood of evacuations also reduces stress on patients and families, and potential strain on other critical resources for transportation and sheltering of displaced patients, some with critical care needs. In 2023, there were 112,000 patient encounters at this hospital. The ability to reopen immediately following storms is essential to the safety of the community, the community's resilience, and long-term recovery. All components and materials specified and used will meet American Society for Testing and Materials (ASTM) standards and the requirements mandated by the Florida Building Code (FBC). /4	4	$14,512,241		Capital funding through Advent Health	1/21/2026		Tim Moreira
1370	AdventHealth North Pinellas	Main Hospital Emergency Department Well Installation	This project proposes installing a well at the main hospital location. The well will serve as an emergency water source for when the primary water source is compromised by storms. This protection measure will mitigate safety risks and prevent the hospital from evacuating all patients and staff during emergency events.	2	$1,000,000		HMGP Capital funding through Advent Health CDBG-DR Match	1/21/2026		Tim Moreira
1194	AdventHealth North Pinellas	Palm Harbor Emergency Department Well Installation	This project proposes installing a well at the Palm Harbor hospital location. The well will serve as an emergency water source for when the primary water source is compromised by storms. This protection measure will mitigate safety risks and prevent the hospital from evacuating all patients and staff during emergency events.	2	$1,000,000		HMGP Capital funding through Advent Health CDBG-DR Match	1/21/2026		Tim Moreira
1047	AdventHealth North Pinellas	Helipad Installation	This project proposes to develop and construct a helipad to allow helicopters to safely ascend and descend from hospital grounds. Currently, medical helicopters must utilize the golf course across the street or park up the road and must transport patients by using an ambulance service. This can create potential hazards as local traffic is disrupted to cross the street with patients going to and from campus. By constructing a helipad at the main hospital, patients can safely and efficiently be transported for care without utilizing ambulance services that may be responding to other emergencies.	2	$1,000,000		CDBG-DR Capital funding through Advent Health	1/21/2026		Tim Moreira
1065	The Arc Tampa Bay	The Arc Tampa Bay Residential Mitigation Project - Group Home	Installation of impact resident windows for residential properties for opening protection. One facility is a group home for medical/aging residents with intellectual and developmental disabilities that is used as a shelter during hurricanes. 2 group homes evacuate to this location. There is a generator onsite. The other property is a group home for individuals with autism spectrum disorder. This home is not occupied during hurricane events but wind mitigation activities would strengthen post-event resiliency and return to normalcy for residents. UPDATE 9/27/2024: This project has been partially completed with one of the homes receiving funding from Pinellas County SHIP for the generator purchase and installation.	4	$55,000	FY23/24	Local funding, HMGP, Pinellas County SHIP	1/21/2026		Carolyn Reginelli
1025	Baycare, Inc. / St. Petersburg	Hospital EOC	Construct new EOC. Estimated completion time: more than 12 months. / 4	4	$1,100,000	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
1150	Bayfront Medical Center / St. Petersburg	Harden Window Openings - Building A	Harden the exterior of Building A and install new hurricane-rated windows. Estimated completion time: more than 12 months. / 2	2	$1,217,370	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
1150	Bayfront Medical Center / St. Petersburg	Harden Window and Roof - Building C Center	Harden the exterior including hurricane-rated windows and roofing system to protect against high wind velocity events. Estimated completion time: more than 12 months. / 2	2	$2,789,889	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
1150	Bayfront Medical Center / St. Petersburg	Harden Window and Roof - Building C South	Harden the exterior including hurricane-rated windows and roofing system to protect against high wind velocity events. Estimated completion time: more than 12 months. / 2	2	$4,575,295	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
1150	Bayfront Medical Center / St. Petersburg	Harden Window and Roof - Building C North	Harden the exterior including hurricane-rated windows and roofing system to protect against high wind velocity events. Estimated completion time: more than 12 months. / 2	2	$4,646,281	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
1090	Bayfront Medical Center / St. Petersburg	Harden Cancer Care Center	Harden the exterior including the roof, windows and walls to ensure continuity of operations. Estimated completion time: more than 12 months. / 2	2	$430,003	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
1070	Bayfront Medical Center / St. Petersburg	Harden West Lobby	Harden the roof and curtainwall window assembly to protect against high wind velocity events. Estimated completion time: more than 12 months. / 2	2	$1,250,200	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
1000	Bayfront Medical Center / St. Petersburg	Harden Mechanical Room & Medical Gas Enclosure - Building B/C	The Mechanical Room and a fenced lean to will be hardened. Estimated completion time: more than 12 months. / 2	2	$1,000,000	Currently Unfunded	Emergency Management, Preparedness and Assistance Trust Fund, HMGP; PDM Program	1/21/2026		

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995	Bayfront Medical Center / St. Petersburg	Building C Boiler / Chiller Plant Hardening & Rooftop Equipment Mitigation	The hospital's boiler & chiller plant needs hardening for severe weather mitigation. Estimated completion time; More than 12 months. / 2	2	$1,000,000	Currently Unfunded	Emergency Management, Preparedness and Assistance Trust Fund, HMGP; PDM Program	1/21/2026		
995	Bayfront Medical Center / St. Petersburg	Tank Farm Enclosure	On the South side of Building C, the Oxygen Tank Farm will be hardened. Estimated completion time; more than 12 months. / 2	2	$1,000,000	Currently Unfunded	Emergency Management, Preparedness and Assistance Trust Fund, HMGP; PDM Program	1/21/2026		
995	Bayfront Medical Center / St. Petersburg	Life Services Building Window, Door & Wall Hardening	The Life Services Building needs windows, doors and walls hardened for protection against high wind velocity and severe weather events. Estimated completion time; more than 12 months. / 2	2	$1,000,000	Currently Unfunded	Emergency Management, Preparedness and Assistance Trust Fund, HMGP; PDM Program	1/21/2026		
990	Bayfront Medical Center / St. Petersburg	Child Development Center Wind, Door & Roof Hardening	Harden windows, doors and roof for hurricane and severe weather mitigation. Estimated completion time: more than 12 months. / 2	2	$1,000,000	Currently Unfunded	Emergency Management, Preparedness and Assistance Trust Fund, HMGP; PDM Program	1/21/2026		
980	Bayfront Medical Center / St. Petersburg	Family Health Center Structural Hardening	Harden walls and roof to mitigate high wind velocity. Estimated time of completion: 12 months. / 2	2	$1,000,000	Currently Unfunded	Emergency Management, Preparedness and Assistance Trust Fund, HMGP; PDM Program	1/21/2026		
980	Bayfront Medical Center / St. Petersburg	Haden Exterior - Building C East - Area 4	Harden the exterior of Building C East - including hurricane-rated windows, walls, doors and roofing system to protect against high wind velocity events. / 2	2	$3,070,827	Currently Unfunded	Emergency Management, Preparedness and Assistance Trust Fund, HMGP; PDM Program	1/21/2026		
1270	Belleair / Building Department	Generator Installation Town Hall/Police Department	1, 2	4	$138,476	6 months	HMGP Hurricane Hermine	1/21/2026	4/24/2017	
1068	Belleair	Dredging Harold's Lake	This project would include a full dredge of Harold's Lake, a basin that sits in the northwestern corner of Belleair. This basin is a drainage point for Rattlesnake Creek which collects runoff from Clearwater, Largo, and Pinellas County. The dredging of this lake will allow for better sediment control within the lake, and into the intercoastal waterway, as well as protecting the homes and properties that surround the lake where flooding has occurred in the recent past.	4	$2,100,000	6 months	HMGP Hurricane Helene	1/21/2026	6/16/2025	Ashley Bernal
1197	Belleair	Generator for Lift Stations	The Town of Belleair has numerous sewer lift stations throughout town. During heavy storms or power outages, these lift stations fail and homes have experienced sewer backups. The Town of Belleair is requesting HMGP funds to purchase 3-4 generators to deploy to these lift stations during and after emergency events.	4	$1,000,000	6 months	HMGP Hurricane Helene	1/21/2026	6/16/2025	Ashley Bernal
1089	Belleair Beach Publice Works / City of Belleair Beach	STREET AND DRAINAGE IMPROVEMENTS FROM 9TH STREET TO MORGAN DRIVE	The 9TH Street to Morgan Drive Stormwater and Roadway Improvement Project includes the mill and resurfacing of approximate 26,181 Square Yards of residential roadway, curb replacement, stormwater collection improvements including installation of 3 inlets, replacing 9 inlet tops, installation of 656 Lineal Feet of Cured-in-Place-Pipe lining in existing stormwater culverts, clear debris and remove barnacles from stormwater culverts.	1	$4,100,000	Construction	Local Funds	1/21/2026	8/16/2016	Kyle Riefler
910	Belleair Beach Publice Works / City of Belleair Beach	Stormwater Management	Stormwater repairs, improvements, and replacing curb work.	1	$60,000	Design	Local Funds	1/21/2026	8/16/2016	Kyle Riefler
1086	Belleair Beach/Public Works	Gulf Blvd. Utility Undergrounding	Undergrounding overhead power utilities and equipment to build resiliency in Belleair Beach. Project includes east side of Gulf Blvd. from the City Marina to 28th Ave. N. Provides a major reduction to power outages and reduce threat to human life.	4	$4,729,757	Construction	Local Funds	1/21/2026	11/19/2024	Kyle Riefler
970	Belleair Bluffs / Public Works	City Hall Storm Shutters	Install commercial roll-down storm shutters to protect city hall. Estimated completion time: more than 12 months.	2	$80,000	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		Debra Sullivan
1044	Belleair Bluffs / Public Works	PUBLIC WORKS FACILITY - UNDERGROUND GAS RUN GENERATOR	A fully operational gas line operated building generator for use during any outages, storms, storm preparations. It is imperative that the public works facility be ready to mitigate storm risks at all times for residents, businesses, major street clearance. There is currently NO generator at the facility; therefore all preparations have to be prepared Prior to the storm as well as getting all vehicles, machinery, tools ready.	4	$20,000	Currently Unfunded	City Funds that would be reallocated from other budget line items.	1/21/2026		Debra Sullivan
1080	Clearwater / Public Works	Elevate Bayshore Boulevard	Bayshore Boulevard can become inundated during minor storms and during extreme high tides without rainfall. This recurrent flooding compromises safe and reliable access for residents and emergency services alike. During mild storm events, portions of the road may flood and block access to residents' homes. This project proposes to elevate a half mile section of Bayshore Boulevard between Gulf to Bay Boulevard and Drew Street. This project will improve local transportation reliability and reduce the risk of coastal wash overs into adjacent residential areas as sea levels rise and climate conditions evolve.	1	$8,500,000	Funded, In Design	General Fund, Public Utilities Enterprise Fund, Stormwater Enterprise Fund, HMGP	1/21/2026	6/16/2025	Sarah Kessler
1328	Clearwater / Public Utilities	NE Stamford Baffles	There are currently eight (8) clarifiers at the Northeast Water Reclamation Facility. The project is the purchase and installation of Stamford Baffles on each of those clarifiers. The Baffles will increase performance by reducing the Total Suspended Solids (TSS) entering the effluent trough and adding the hydraulic capacity of the clarifier. The overall performance of the clarifiers will increase by reducing the velocity in the tanks and prevent short circuiting. The baffles will allow clarifiers to handle peak flows associated with large rainfalls and storm surges and reduce the chance of sanitary sewer overflows. The baffles will be installed around the weir and attached to the concrete. Extended retention of water in the clarifier can help to mitigate sanitary sewer overflows, reducing the risk of potential flooding in the surrounding environment. This project will help mitigate when storm events happen at the plant since it helps with the capacity of the facility.	4	$1,735,960	Funded, Designed	Public Utilities Enterprise Fund, HMGP	1/21/2026	6/16/2025	Sarah Kessler

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965	Clearwater / Public Works	Stormwater Improvements at Moccasin Lake Nature Park	This project will fix erosion from stormwater flows coming into the park. The lake will be dredged to allow for greater flood storage. Weirs will be installed to protect downstream property from floods.	4	$7,000,000	Funded, In Design	Stormwater Enterprise Fund, HMGP	1/21/2026	6/16/2025	Sarah Kessler
1074	Clearwater / Public Utilities	Mashall Street WRF and East WRF Decommissioning	NE WRF will accept all the flow from MSWRF and EWRF due to them being vulnerable due to storm surge. Once NEWRF accepts all flow then the plants can be formally decommissioned. This will help mitigate sanitary sewer overflows, flooding and provide reliability/ resiliency.The process of decommissioning East and Marshall St Water Reclamation Facility (WRF) involves a couple steps to ensure that it is done safely and effectively. Cease operations of all other facilities onsite of Marshall and East WRF. Remove any remaining wastewater, sludge, and hazardous materials from the sites. Dismantling and disposal of equipment and structures, ensuring that all materials are handled and disposed of according to environmental regulations. Complete site restoration to East and Marshall St WRF to potentially prepare it for future use.	4	$46,000,000	Funded, In Design	Public Utilities Enterprise Fund, HMGP	1/21/2026	6/16/2025	Sarah Kessler
1325	Clearwater / Public Works	Hardening of Traffic Cabinets	This project provides for Hurricane Hardening of Storm Cabinets in areas prone to flooding. Elevating traffic cabinets ensures signals remain operational ahead of storm events in addition to reducing the risk of infrastructure loss due to flooding as well as reducing the time required to restore intersection operation in the event of power outage.	4	$2,727,331	Funded, Designed	General Fund, HMGP	1/21/2026	6/16/2025	Sarah Kessler
1041	Clearwater / Public Works	Acquisition of The Standard Apartments: A Repetitive Loss Property	Purchase The Standard, a severe repetitive loss apartment complex. https://www.tbnweekly.com/clearwater_beacon/article_f8b047ae-8a44-11ef-a606-23468d6a12f2.html	4	$50,000,000	Funded	General Fund, Stormwater Enterprise Fund, HMGP	1/21/2026	6/16/2025	Sarah Kessler
930	Clearwater / Public Works	North Beach Stormwater Improvements	The proposed improvements in the residential North Beach area of Clearwater includes upsizing gravity conveyance pipes and pressurized stormwater force mains across five sub-basins, as well as upgrading the pump and associated elements to a newly constructed stormwater pump station. Enhancements to the pump station will include the installation of higher-capacity pumps, electrical system upgrades, implementation of SCADA controls, and incorporating other essential components to support increased conveyance volumes. All other components of the existing pump station are sized for this final upgrade. These improvements will allow the system to respond more effectively to storm surge, tidal inundation, and compound flood events.	4	$16,000,000	Funded, In Design	Stormwater Enterprise Fund, HMGP	1/21/2026	6/16/2025	Sarah Kessler
935	Clearwater / Public Utilities	Manhole Ring and Coverss	Clearwater has approximately 2,000 irregular sized manhole ring and covers that cannot accept a manhole pan. This project will replace the irregular sized manhole ring and covers with standard sized ring and covers that can accept a manhole pan thereby reducing infiltration and inflow (I&I). This project helps mitigate the effects of flooding throughout the system especially at the Water Reclamation Facilities.	4	$6,500,000	Funded, Designed	Public Utilities Enterprise Fund, HMGP	1/21/2026	6/16/2025	Sarah Kessler
996	Clearwater / Public Utilities	Increase Wellfield Throughout the City	This project will be expanding the wellfield throughout the raw water system in the City of Clearwater. This project will help with reliability and redundancy in our system since we will not be relying on other municipalities. Minimize vulnerability.	5	$73,500,000	Funded, In Design	Public Utilities Enterprise Fund, HMGP	1/21/2026	6/16/2025	Sarah Kessler
899	Clearwater / Public Works	Seawall Replacement (North Clearwater Pass)	The City of Clearwater is proposing the replacement and elevation of a deteriorating seawall located on the north side of the Sand Key Bridge along Clearwater Pass. This structure currently protects vital public infrastructure and utilities from erosion, tidal surge, and wave action in a high-energy coastal inlet. The proposed mitigation project involves the installation of a new NZ steel corrugated sheet pile seawall system with a reinforced concrete cap elevated to 5.2 feet NAVD88, designed to improve shoreline stability and reduce flood-related erosion and wave impact during moderate coastal storm events. The use of NZ steel sheet piles, which offer superior bending strength and longer service life in marine environments compared to vinyl, will provide enhanced performance in this high-energy zone. The steel wall will be structurally anchored using hot-dipped galvanized (HDG) PVC-encased tieback rods connected to Manta Ray anchors or deadmen. Jet filter drains will be installed at 6-foot intervals to relieve hydrostatic pressure, and the backfill will be stabilized using crushed shell or pea gravel to reduce settlement and void formation. In total, the proposed seawall replacement project provides protection not only to approximately 25–40 residents, but also to an estimated 12,400 people daily who rely on the Sand Key Bridge. Given the bridge's physical connection to the seawall and the presence of major underground utilities beneath it, failure of the seawall would significantly threaten transportation continuity, public safety, and emergency service delivery in this high-traffic corridor. The project will directly protect approximately 0.15 to 0.18 acres (roughly 6,500 to 7,800 square feet) of vulnerable shoreline and upland infrastructure. This includes the full 131.5-foot length of the seawall and an inland buffer zone extending approximately 50–60 feet based on topographic survey cross-sections and the area protected from erosion and wave attack. The proposed seawall elevation of 5.2 ft NAVD88, constructed with structurally superior NZ steel sheet piles, is expected to provide shoreline protection against wave action, overtopping, and erosion associated with storm events in the 10- to 25-year return interval (approx. 4–10% annual chance). While the wall does not meet the minimum elevation to fully prevent inundation from the 1% annual chance storm event (FEMA Base Flood Elevation = 10–12 ft NAVD88), it will provide significant mitigation against smaller, more frequent storm surges and tidal flooding. Failure of the existing seawall poses a severe risk of structural undermining and utility exposure, which could result in flood-related damage, infrastructure service disruption, and erosion hazards for the bridge and adjacent properties. The proposed steel sheet pile wall enhances durability, improves long-term performance under wave load, and represents a cost-effective investment in coastal resilience.	4	$502,990	Funding, In Design	Stormwater Enterprise Fund, HMGP	1/21/2026	12/17/2025	Sarah Kessler
1031	Clearwater / Public Utilities	Manhole Pans	This project is to purchase and install manhole pans. These manhole pans are designed to limit rainwater from entering the wastewater collection system when a manhole is submerged. This can help with storms that cause standing water or storm surge that has pushed tides onto roadways. Preventing water from entering the wastewater collection system is important because if the pipe or the water reclamation facility cannot keep up with the amount of water entering the system, then a sanitary sewer overflow occurs. This can occur at either the manhole or at the water reclamation facility. Installation is basic: lift up the manhole cover, place on the rim of the manhole frame, then lower the manhole cover back into place. Any water entering from the lid is stopped from entering the wastewater collection system. The device only weighs ten pounds and is low maintenance since there are no moving parts. The estimated construction length is one year. These manhole pans help mitigate infiltration and inflow into the wastewater collection system.	1	$1,000,000	Funded, Designed	Public Utilities Enterprise Fund, HMGP	1/21/2026	5/8/2018	Sarah Kessler
1137	Clearwater / Public Utilities	Public Utilities Telemetry Installation at Critical and Essential Lift Stations	This project involves outfitting critical and essential lift stations with telemetry which enable remote monitoring. Allowing real time monitoring of lift stations enables faster responses to issues. This project will help mitigate sanitary sewer overflows and communication during storm events.	1	$1,566,600	Funded, Designed	Public Utilities Enterprise Fund, HMGP	1/21/2026	7/26/2018	Sarah Kessler
1160	Clearwater / Public Utilities	Install Automatic Transfer Bypass Switches	This project includes the installation of automatic transfer bypass switches at lift stations, water reclamation facilities, and water treatment facilities. The bypass switch has the ability to transfer the electrical load from the electric utility to the back-up generator and switch back when the power is back on. This project will help mitigate sanitary sewer overflows and communication during storm events.	4	$13,500,000	Funded, Designed	Public Utilities Enterprise Fund, HMGP	1/21/2026	7/26/2018	Sarah Kessler

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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996	Clearwater / Public Utilities	Manhole and gravity sewer rehabilitation on Clearwater Beach	This project includes complete coating of structures, replacement of frame and cover of manholes and gravity piping. Through surveys, 333 manholes and 30,245 linear feet of gravity piping were identified as having the potential to allow the inflow and infiltration of stormwater. These corrections are designed to limit rainwater from entering the waste water collection system when a manhole is submerged. This can help with storms that cause standing water or storm surge that has pushed tides onto roadways. Preventing water from entering the water collection system is important because if the pipe or the water reclamation facility cannot keep up with the amount of water entering the system, then a sanitary sewer overflow occurs. This can occur at either the manhole or at the reclamation facility. The estimated construction length is one year.	1	$4,420,000	Not approved for HMGP	EMPATF, PDM Program	1/21/2026	7/26/2018	Sarah Kessler
1070	Clearwater / Engineering	Public Works Complex – Phase 2 Public Utilities and Stormwater Warehouse Facility	New warehouse facility will be built to Category 5 standards. Added 2016 /4	4	$4,248,134	Unfunded	EMPATF, HMGP; PDM Program	1/21/2026	12/16/2016	Sarah Kessler
1080	Clearwater / Engineering	Public Works Complex – Phase 3 Administration Building with IT Server	New administration building and secure storage of IT servers will be built to Category 5 standards. Added 2016 /4	4	$10,191,909	Unfunded	EMPATF, HMGP; PDM Program	1/21/2026	12/16/2016	Sarah Kessler
960	Clearwater / Engineering	Public Works Complex – Phase 4 Meter Shop/ Utilities Mechanical Shop/ Survey Office	New facility for meter shop, utilities mechanical shop, and survey office will be built to Category 5 standards. Added 2016 /4	4	$1,449,586	Unfunded	EMPATF, HMGP; PDM Program	1/21/2026	12/16/2016	Sarah Kessler
1150	Clearwater / Engineering	Public Works Complex – Phase 5 Traffic Operations Facility	New facility for traffic operations will be built to Category 5 standards. Added 2016 /4	4	$2,626,580	Unfunded	EMPATF, HMGP; PDM Program	1/21/2026	12/16/2016	Sarah Kessler
1010	Clearwater / Engineering	Acquisition of Repetitive Loss Properties	Several repetitive loss properties have been identified for acquisition Added 2016 /1	1	$16,000,000	Unfunded	EMPATF, HMGP; PDM Program	1/21/2026	12/16/2016	Sarah Kessler
1030	Clearwater / Engineering	Sunshine Towers Stormwater Pipe Realignment	The realignment of the stormwater pipe under the Sunshine Towers will alleviate flooding from the collapsed pipes under the building. Added 2016 /1	1	$588,000	Unfunded	EMPATF, HMGP; PDM Program	1/21/2026	12/16/2016	Sarah Kessler
1034	City of Clearwater - Emergency Management	Clearwater Staff/Family Shelter	This project provides a continuous supply of electricity to the city's employee/family shelter located at Morningside Recreation Center. Employee shelters are commonly used during disasters to provide a safe and restful environment to those staff who are required to perform the city's mission essential functions but may have lost their residence to a disaster. In addition, these facilities provide a safe place for the immediate family of employees which provides affected staff greater resiliency against adverse condition to perform essential municipal tasks. Morningside Recreation Center was constructed with an ATS connection to the facility but does not have a dedicated generator.	4	$480,000	Unfunded	HMGP, Local	1/21/2026		Sarah Kessler
1325	Clearwater / Public Works	Hardening of Mast Arms	FDOT has a "ten-mile coastal zone" policy/procedure where all signals on state roads within 10 miles of the coast must be mast arm (FDOT Mast Arm Policy 232.8.1). Clearwater is within this boundary. The City of Clearwater proposes to storm-harden span-wire traffic signals to mast arm traffic signals that are within the ten-mile coastal boundary, to comply with the FDOT Mast Arm Policy 232.8.1. This mast arm conversion will help maintain the safe, efficient flow of traffic county-wide in the event of a hurricane or other severe storm. The project will provide resiliency against 150+ mph winds. Traffic signals hung by span wires can fall or be damaged by storm winds, resulting in inoperable signals and blocking roads. This is particularly a problem on designated evacuation routes.	2	$3,000,000	Unfunded	General Fund, HMGP	1/21/2026	1/22/2018	Sarah Kessler
1340	City of Clearwater/Police Department	Generator Connection for Communications Center	Install appropriate electrical wiring to connect the Clearwater Police Department (CPD) Communication Center to the building's emergency generator. The communication center is an essential service of the CPD. The Communication Center provides a point of contact between residents, citizens, and others in the area to the police department. The Communication Center relays concerns to officers in the field and other appropriate agencies. Without a functioning Communication Center, coordination throughout Clearwater, including essential warnings, fails; threats to life and property are a hazard. Although the main police station has an emergency generator, the emergency essential Communication Center is not directly connected to the generator. When the building loses power, the generator kicks on to fulfill the power needs of the station. However, due to security issues, the Communication Center is wired separately from the rest of the building. In order to use emergency generator power Communications Center, direct wiring between the Communications Center and the generator is needed.	4	$750,000	Unfunded	HMGP, Local	1/21/2026		Sarah Kessler
1164	City of Clearwater/Parks and Recreation	Surf Rake to Assist in the Removal of Debris from Red Tide and Other Biological Hazards from Clearwater Beach	Purchase a surf rake to clean the public beach areas of Clearwater Beach. The surf rake will assist in the removal of biologically hazardous debris associated with red tide blooms and other hazards.	4	$90,000	Unfunded	HMGP, Local	1/21/2026		
1065	City of Clearwater/Parks and Recreation	Air Filters for Beach Tractors to Protect from Biological Hazard Particles	Purchase and install air filters in Clearwater Beach tractors and front-end loaders to protect city personnel working in areas with biological hazards, including red tide debris areas.	5	$50,000	Unfunded	HMGP, Local	1/21/2026		
1127	City of Clearwater/Parks and Recreation	Purchase of Tractor for Biological Hazard Removal on Clearwater Beach	Purchase a utility tractor to assist in the removal of biological hazards, including dead fish and other marine debris from red tide, on Clearwater Beach.	4	$100,000	Unfunded	HMGP, Local	1/21/2026		
1040	City of Clearwater	Stevenson Creek Watershed Management Plan	This project is a comprehensive update to the Stevenson Creek and Spring Branch watershed management plan. The project will in recommenations for drainage, water quality, and natural systems improvement projects.	1	$1,000,000	Unfunded	Clearwater General Fund, Stormwater Utility Enterprise Fund	1/21/2026	1/13/2025	Sarah Kessler
1262	Dunedin / Fire	Logistics Storage Building	This project proposes the construction of a hardened Vehicle Storage Building designed to withstand Category 5 hurricane wind forces, to be located at the City of Dunedin Emergency Operations Center (EOC) site. The structure will provide secure storage and protection for the Department's reserve and frontline fire apparatus, specialized response units, and emergency vehicles during storm events. The City of Dunedin Fire Department provides emergency response services to over 36,000 residents and visitors each day, maintaining readiness through three strategically located fire stations. Of these, two stations are not wind-rated or hardened, and the third station is located within a "C" level evacuation zone. During major storm events, these conditions leave the Department's emergency vehicles and apparatus highly vulnerable to damage or destruction. Without a hardened facility, storm impacts could render critical apparatus inoperable, significantly delaying rescue and recovery operations citywide.	4	$600,000	Partially Unfunded	Local Funding	1/21/2026	10/30/2025	Michael Handoga
1209	Dunedin / Fire	Fire Station #60 Rebuild	This project proposes the complete replacement of Dunedin's Fire Station 60 with a new, hardened, Category 5 wind-rated facility designed and constructed to meet Florida Building Code Essential Facility standards. . Fire Station 60, located in the heart of the city, was originally constructed in the 1950s and has undergone several renovations over the decades. Despite these efforts, the building has now reached the end of its usable service life and no longer meets the operational, safety, or structural standards required for a modern fire station. The new station will ensure continuity of emergency operations, provide a safe and resilient shelter for first responders during major storm events, and allow for immediate post-storm response to protect the lives and property of Dunedin's residents. The modernized facility will incorporate reinforced concrete construction, storm-rated apparatus bays and living quarters, backup power generation, and enhanced operational areas to support 24-hour emergency services.	4	$15,000,000	Currently Unfunded	Local Funding	1/21/2026	10/31/2025	Michael Handoga

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1043	Dunedin / Marina	Dunedin Marina Rehabilitation	Hurricanes Helene and Milton caused extensive damage throughout the Dunedin Marina, a publicly-owned hub for commerce, recreation, and emergency personnel. The damages include but are not limited to, total destruction of the pier and day docks, east seawall collapse, north seawall damage, parking lot collapse, complete electrical system submersion, water main break, fire suppression system damage, main dock damage, finger dock damage, and piling damage. This project addresses damage to the pier, day docks (including the Clearwater Ferry landing) and rescue docks used by first responders. The pier, day docks and Clearwater Ferry are critical to Dunedin's local commerce, allowing visitors access by alternative transporation and attracting visitors year-round to Dunedin's vibrant downtown. In addition to these recreational and economic elements, this project allows the Dunedin Fire Rescue Boat, the Pinellas County Sherriff's Office vessel and Florida Fish and Wildlife Commission to continue utilizing the Dunedin Marina as a base of aquatic operations in times of crisis. Access to the rescue docks is critical for the safety not only of Dunedin's own residents but to the entire County by providing rescue, recovery and education services to all commercial and recreation marine users as well as the tens of thousands of visitors each year who spend time in or near the Clearwater Harbor, St. Joseph's Sound, and the Gulf of Mexico.	4	$20,300,000	Partially Unfunded	EDA, State Appropriation, HMGP, Local funding	1/21/2026	6/17/2025	Camille Zoller
1112	Dunedin / Parks & Recreation	Weaver Park Living Shoreline	In 2023, Dunedin approved funding for a Shoreline Improvements project to begin in 2025 at Josiah Cephas Weaver Park ("Weaver Park"). The existing shoreline at Weaver Park is not resilient and puts nearby public assets at risk , including, but not limited to the adjacent evacuation route along U.S. Alt. 19, public park and recreation amenities, a National Register of Historic Places "The Blatchley House," and Historic Landmark Weaver Park Cottage used for educational and community events and activities . Pinellas County permitting determined that this property is ineligible for the construction of a seawall; therefore, the City is pursuing a "living shoreline" stabilization. The City's goals for the project are to develop a shoreline which decreases the risk of storm surge damages to the area by increasing resilience against catastrophic weather events, and to create a learning opportunity for residents and park visitors regarding living shoreline elements.	4	$1,000,000	Partially Unfunded	Local Funding, Coastal Partnership Initiative Grant	1/21/2026	10/27/2025	Camille Zoller
891	Dunedin / Public Works	Baywood Shores Drainage Improvements and Adaptation Plan Options	As part of the Resiliency Implementation Program, the Baywood Shores neighborhood is a vulnerable area prone to frequent flooding events from tidal flooding, heavy rains, and storm surge. During tidal flooding events, tidal water back flows into the stormwater pipes, flooding the roadways and making the roadway impassable. During the hurricanes from 2023 and 2024, many homes were flooded due to the compounded flooding impacts of storm surge, heavy rainfall, and tidal flooding. The Vulnerability Assessment and Adaption Plan will review and provide feasible adaptive strategies and conceptual projects consistent with the Florida Adaption Planning Guidebook to reduce flooding in this neighborhood. Staff will be applying for grant assistance through the FDEP Resilient Florida Program and the FDEM Hazard Mitigitation Grant Program	1	$325,000	Currently Funded	Local Funding	1/21/2026	10/29/2025	Savannah Bunch, Jake Denelsbeck
918	Dunedin / Public Works	Buena Vista Drive Drainage Improvements	The City approved the Stormwater Master Plan in FY2020. In addition to generating floodplains and the simulation model, the plan identified and evaluated eight (8) Best Management Projects (BMPs) for their benefits in the areas of flood protection, water quality and natural systems improvements. These BMPs were ranked based on the total estimated cost divided by the total benefit score (sum of flooding, water quality and natural system scores). The Buena Vista Drive Drainage Improvement project was the #1 ranked project at that time. The project seeks to reduce flooding in the area generally encompassed by S. Buena Vista Dr. and N. Buena Vista Dr. west of, and including Santa Barbara Dr. This area receives runoff from approximately 15 acres. Streets flood below the target 10 year flood Level of Service (LOS) and residential structures are in the 100 yr. floodplain	1	$460,000	Currently Funded	Local Funding	1/21/2026	10/29/2025	Savannah Bunch, Jake Denelsbeck
1235	Dunedin / Public Works	Citywide Roof Replacements	The City aims to replace three roofs in FY 2026-27: one at the City's Solid Waste facility, and two Fleet buildings (including the Fleet building at the Pinellas County Sherriff's Office). These buildings house critical equipment such as solid waste collection trucks and first-response vehicles utilized by Dunedin Fire Rescue and Pinellas County Sherriff's Office.	2	$305,000	Currently Funded	Local Funding	1/21/2026	10/29/2025	Savannah Bunch, Jake Denelsbeck
1070	Dunedin / Public Works	Comprehensive Vulnerability Assessment and Adaptation Plan	As part of the Stormwater's Resiliency Implementation Program, this project is an update to the City of Dunedin's Vulnerability Assessment that will include an adaption plan. This project update will ensure compliance with section 380.093, F.S. The City of Dunedin was awarded a grant of $380,950 from the Florida Department of Environmental Protection (FDEP). The grant agreement is for 100% reimbursement to the City. This comprehensive update to vulnerability assessment includes data collection, public outreach meetings, exposure analysis, sensitivity analysis, identifying focus areas, and an adaption plan. A consultant is engaged to provide the assessment and adaptation plan. Implementation of the adaption plan recommendations will be brought to the Commission in the form of adaptation strategies and projects. The Vulnerability Assessment and Adaptation Plan is scheduled to be completed in Fiscal Year 26.	4	$405,950	Currently Funded	Local Funding, Resilient Florida	1/21/2026	10/29/2025	Savannah Bunch, Jake Denelsbeck
1037	Dunedin / Public Works	Gabion Replacement / Stormwater Channel Improvement Project	This work is needed to safeguard lives and property from an imminent hazard of flooding caused by hurricane debris, including trees and vegetation, obstructing drainage channels and creeks throughout the City of Dunedin. The City's existing Stormwater canal system throughout the heart of many neighborhoods, consisting of gabion wired baskets, are coming to the end of their useful life (+30 yrs); as is apparent due to the increasing instances of emergency repairs and replacement costs being incurred. Similar to the deterioration of aging corrugated metal pipe (CMP), these wire baskets containing existing stone are starting to break or fall apart. Failing baskets create two problems: (1) the eroded soil and rocks fill the drainage canal, creating a drainage problem for facilities upstream; and: (2) as the side bank erodes, the soil loss and rock migrates downstream. The City of Dunedin recognizes the importance of the City's stormwater system in protecting residents and property. The City contracted Jones Edmunds to explore the feasibility of enclosing the open ditch south of Idlewild Drive between Pinehurst Road and Patricia Avenue, shown in Figure 1 of the attached Technical Memo (see Supporting Documents). The existing Idlewild ditch is lined with gabion baskets to maximize the flow that is conveyed, but due to its age and the impact of two significant tropical events in the past year, the gabions lining the ditch need repairing or replacing.	1	$10,128,147	Partially Unfunded	USDA-NRCS-EWP, State Appropriation, HMGP, Local	1/21/2026	10/30/2025	Camille Zoller
1332	Dunedin / Public Works	Lift Station #8 Rehabilitation	This will be a complete rehabilitation of Lift Station #8 located in Hammock Park at the north end of North Douglas Avenue. The wet well is showing bare concrete and exposed rebar below the water line, and the valves and piping are past their estimated service life ages. Eleven (11) other lift stations feed into Lift Station #8 with an average daily load of 780,000 gallons. This equates to approximately 6,000-8,000 homes serviced by Dunedin's Lift Station #8. During this rehabilitation process, all valves and piping will be repaired as needed, and the lift station will be converted from a wet/dry side to a submersible design. Converting to a submersible design will avoid routine confined space entry requirements and make maintenance and repair easier and safer, and will significantly decrease the risk of service loss to thousands of residents.	1	$1,670,723	Currently Funded	HMGP, Local Funding	1/21/2026	6/17/2025	Camille Zoller

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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970	Dunedin / Public Works	Lift Station Emergency Backup Systems	Install emergency backup pumps on 9 lift stations and emergency generators on 3 lift stations / 1	1	$1,300,000	Currently Unfunded	EMPATF, HMGP; PDM Program, Local Funding	1/21/2026	12/26/2024	Alejandro Gonzalez
1019	Dunedin / Public Works	San Charles Drive Drainage Improvements	The City approved the Stormwater Master Plan in FY2020. In addition to generating floodplains and the simulation model, the Plan identified and evaluated eight (8) Best Management Projects (BMPs) for their benefits in the areas of flood protection, water quality and natural systems improvements. These BMPs were ranked based on the total estimated cost divided by the total benefit score (sum of flooding, water quality and natural system scores). The San Charles Drive Drainage Improvement project was the #2 ranked project at that time. The project seeks to reduce street flooding in the vicinity of San Charles Dr. and San Roy Dr. S. Intersection. This area receives runoff from approximately 13 acres and as the outfall pipe is undersized at 15-inches, the streets do not meet the 10-year flood level of service (LOS). The project proposes to replace the existing 15-inch outfall pipe with a 24-inch pipe which will lower the 10-year floodplain by about 0.8 foot. This will allow the street to meet the 10-year LOS.	1	$208,000	Partially Unfunded	Local Funding, Resilient Florida	1/21/2026	10/29/2025	Savannah Bunch, Jake Denelsbeck
966	Dunedin / Public Works	Santa Barbara Drive Drainage Improvements	This project is part of the Resilient Implementation Program. The City approved the Stormwater Master Plan in FY2020. In addition to generating floodplains and the simulation model, the Plan identified and evaluated eight (8) Best Management Projects (BMPs) for their benefits in the areas of flood protection, water quality and natural systems improvements. These BMPs were ranked based on the total estimated cost divided by the total benefit score (sum of flooding, water quality and natural system scores). The Santa Barbara Drive Drainage Improvement project was the #3 ranked project at that time. The project seeks to reduce street flooding in the project area and remove residential structures from the 100 yr. floodplain by reducing the amount of water available in the immediate area adjacent to the homes. The project will install new pipes, upsize existing pipes and outfalls and install backflow devices. This area receives runoff from approximately 34 acres and the streets do not meet the 10 yr. flood level of service (LOS), per the Master Stormwater Model there is stormwater in the streets during the 10 yr storm event (7" of rain in a 24 hr period). Staff will be applying for grant assistance through the Resilient Florida Program for this project.	1	$1,600,000	Currently Funded	Local Funding	1/21/2026	10/29/2025	Savannah Bunch, Jake Denelsbeck
1362	Dunedin / Public Works	Tide Gauge Implementation	This project will help Dunedin to verify the findings of its Vulnerability Assessment, increase its Emergency Management and Response capabilities, and aid in the timing of repairs where tidal flooding is common. Currently, Dunedin has three USGS gauges in Curlew Creek, and the next closest tide gauge is in Clearwater. Digital tide gauges update every 5 minutes, and the real time data can be accessed through a website. The tide gauge also has an alert system (which may be utilized by the public at no cost to the public) through which the City can set different alert thresholds for what constitutes an emergency in different specific areas or at critical facilities in Dunedin. All of this data will be put into a Pinellas County Flood Forecasting Model, which simultaneously benefits the entire County, and Dunedin. The estimated cost reflects the purchase of 5 gauges, one year of subscription, and a $300 fee for shipping.	1	$20,000	Currently Funded	Local funding	1/21/2026	10/9/2025	Jake Denelsbeck
1056	Dunedin / Utilities	Lift Station #10 Rehabilitation	This project entails a complete rehabilitation of Lift Station #10 located on New York Avenue near James Street. During this rehabilitation process, the wet well will be sandblasted, sealed, and re-coated, all valves and piping will be repaired as needed, and the lift station will be converted from a wet/dry side to a submersible design. Converting to a submersible design will avoid routine confined space entry requirements and make maintenance and repair easier and safer, and will significantly decrease the risk of service loss to hundreds of residents.	1	$1,800,000	Currently Funded	Local Funding	1/21/2026	10/10/2025	Alejandro Gonzalez
1155	Dunedin / Utilities	Manhole Reinforcement via structural lining	The project will increase resiliency of the lift station and sanitary sewer basin by increasing durability as well as prolonging the useful life of the existing system and its ability to carry flows safely through the basin. The structural lining of the sewer basin manholes will allow for the increased protection of residences and infrastructure serviced in the sewer basin area and the protection of the treatment capacity of the City's WWTP. The project will avoid the open cut method of removing and replacing the existing infrastructure. The project will decrease inflow and infiltration during emergency storm events while mitigating Sanitary Sewer Overflow effects. The project will consist of structural reinforcement of approximately 133- 4ft diameter manholes of various depth. Key basins were chosen for their susceptibility to structural failure due to age and material type. City of Dunedin Basin Manholes 1, 2, 5, and 16 were chosen.	1	$1,000,000	Currently Funded	Local funding	1/21/2026	10/28/2025	Alejandro Gonzalez
1133	Dunedin / Utilities	Fairway Estates Sanitary Sewer CIPP for I&I and SSO Mitigation	The project will increase resiliency of the sanitary sewer collections system by increasing durability as well as prolonging the useful life of the existing system and reduce Infiltation and Inflow (I&I) throughout the Fairway Estates neighborhood. The reduction of I&I will lower the volumetric flow in the sewer mains during heavy rain events and reduce the potential for Sanitart Sewer Overflows (SSO) when the conveyance system exceeds intended capacity . The project will avoid the replacing sewer mains and utilize Cured-in-Place-Pipe (CIPP) to rehabilitate the existing infrastructure. The project will consist of lining approximately 35,000 linear ft. of sanitary sewer pipe annd 12,000 linear feet of service laterals for an prospective total of 47,000 linear feet of CIPP.	1	$4,000,000	Currently Funded	Local funding	1/21/2026	12/26/2024	Alejandro Gonzalez
1152	Dunedin / Utilities	Wastewater Emergency Operations Center Belcher Road Storage Tank Yard	This project will build an operations building / shelter rated to resist a Category 5 Hurricane, at the City's existing Belcher Road Storage Tank Facility. This structure would shelter in place necessary wastewater staff (approximately 40) and essential equipment for immediate response during and after all catastrophic weather events. The approximate size of the building will be 1,600 SF and 23' tall. Absent any additional funding for this project, the City anticipates funding the construction phase of this project no earlier than 2030.	4	$2,700,000	Currently Funded	Local Funding	1/21/2026	10/10/2025	Alejandro Gonzalez
1065	Dunedin / Utilities	WWTP Backup Generators	The City's Wastewater Treatment Plant (WWTP) has a whole site generator that is aged and has experienced issues staying on line in times of emergency. The City is looking to install separate, smaller generators to power individual portions of the plant at the pumping points to keep water flowing and the process working properly in emergency situations and during power outages. The weak points identified at the plant are: Facility 4 (Headworks of the plant), Facility 7 (Clarifiers and Sludge & Secondary Effluent Pumping), Facility 8 (Denitrification Filters), Facility 13 (Blowers), and Facility 14 (Chemical Dosing). The power requirements for the generators identified are 200kW, 200kW, 300kw, 400kw, and 25kw for Facilities 4, 7, 8, 13, and 14 respectively. The City is a coastal community with an outfall to St. Joseph Sound and failure of the Wastewater Treatment Plant will cause sanitary sewer overflows (SSOs) at the plant, outfall of raw sewage into coastal waters, and have the potential to have a significant impact on water quality. These improvements will help mitigate impacts on waterways and residents.	1	$1,200,000	Currently Funded	SRF, Local Funding	1/21/2026	12/26/2024	Alejandro Gonzalez
1340	Dunedin / Utilities	WWTP Building Hardening	A hardening evaluation of Dunedin's Wastewater Treatment Plant (WWTP) building was provided in January 2025 by Harvard Jolly PBK, after having completed an assessment of the building based on the original architechtural documents and in-person site visits. The intent of the hardening program is to reinforce and upgrade the structure, building envelope, mechanical/electrical/plumbing systems, roofing, etc. to resist current Code wind speed requirements approximately equivalent to a low Category IV hurricane. Dunedin's WWTP services 100% of Dunedin residents and businesses; it stayed in compliance for the entirety of 2024, including during hurricanes Debbie (bringing 13.64' of rainfall), Helene (bringing 7.10' of rainfall and an 8' storm surge), and Milton (bringing 16.7' of rainfall). During these catastrophic storm events, raw sewage flow approached 15 MGD – and still, the Dunedin WWTP remained fully functional and fully in-compliance. Hardening this infrastructure is critical to public health and safety in Dunedin.	2	$675,039	Currently Funded	HMGP, Local Funding	1/21/2026	6/17/2025	Camille Zoller
970	Eckerd College / St. Petersburg	Building Flood/Wind Retrofit	Retrofit priority support building to address vulnerabilities to high winds and/or flooding based on engineering evaluation. Estimated completion time: more than 12 months. / 1, 2	4	$250,000	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026	10/24/2016	Adam Colby

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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940	Eckerd College / St. Petersburg	Building Flood/Wind Retrofit	Retrofit academic building to address vulnerabilities to high winds and/or flooding based on engineering evaluation. Estimated completion time: more than 12 months. / 1, 2	4	$250,000	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026	10/24/2016	Adam Colby
1090	Gulfport / Public Works	Stormwater Project	Enlarge drainage pipes and construct retention ponds citywide to reduce street and yard flooding to improve drainage in low lying areas of the City. Estimated completion time: more than 12 months. / 1	4	$500,000	Currently Unfunded	Capitalization Grants for Clean Water State Revolving Funds; CDBG; FMAP; HMGP; Nonpoint Source Implementation Grants	1/21/2026	10/31/2017	Michael Taylor
1035	Gulfport / Public Works	Flood Mitigation in Waterfront Redevelopment District	Construct storm doors for commercial businesses within the 100-year floodplain of the Waterfront Redevelopment District. Estimated completion time: more than 12 months. / 1	4	$60,000	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026	10/31/2017	Michael Taylor
1030	Gulfport / Community Development	Land Acquisition	Public purchase of properties that are flood prone or at high risk/exposure to being flooded or experience wave action/erosion. Estimated completion time: more than 12 months. / 1	4	$500,000	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026	10/31/2017	Michael Taylor
1015	Gulfport / Public Works	Municipal EOC	Build a new City EOC, 1617 - 49th Street South. Estimated completion time: more than 12 months. / 4	4	$3,500,000	Currently Unfunded	HMGP, Local	1/21/2026	10/31/2017	Michael Taylor
1,247	Gulfport / Public Works, Community Development	City Hall Complex – EOC Generators Installation	Hurricane Irma left 85% of Gulfport without power for more than one week, destroying 17 transformers and downing many power lines. City Hall complex was without electricity for one week. City Hall complex is the city's EOC and consists of three buildings: City Hall/Police Department, Fire Department, and Public Services. No power at the EOC complex compromised the City's emergency services and ability to respond and recover from Irma due to the lack of communications within and outside of the City, the use of computers, telephones, radios, and the equipment for damage assessment and monitoring of critical facilities such as water and lift stations. Replace two generators and install 1 new generator. One new generator will be 300 Kw, two other new generators will be 150Kw. / 4	4	$334,000	HMGP Application approved by FDEM and FEMA. Project is currently under construction.	HMGP, Local	1/21/2026	10/31/2017	Michael Taylor
1,284	Gulfport / Public Works, Community Development	Generator Installation at Alternate EOC	Hurricane Irma left 85% of Gulfport without power for more than one week, destroying 17 transformers and downing many power lines. City Hall complex and the Public Works building was without electricity for one week. City Hall complex is the city's EOC but lies within Evacuation D Zone. Therefore, the Public Works building is the alternate EOC since it is not in a flood zone or evacuation zone. No power for the EOC complex and Public Works building compromised the City's emergency services and ability to respond and recover from Irma due to the lack of communications within and outside of the City, the use of computers, telephones, radios, and equipment for damage assessment and monitoring of critical facilities such as water and lift stations. Install one 100Kw generator. /4	4	$75,204	HMGP Application was approved by FDEM and FEMA. Project is currently under construction.	HMGP, Local	1/21/2026	10/31/2017	Michael Taylor
1250	Indian Rocks Beach / Public Works	Stormwater Drainage	Reconstruction of small basin stormwater collection and discharge facilities as required by NPDES. Based upon an updated Stormwater Master Plan in 2022, multiple City facilities are scheduled to be upgraded moving forward over a 20 year period and thereby be in compliance with NPDES regulations. Within the City's 5 year capital improvement program, the plan calls for stormwater improvements in the amount of $500,000.	1	$500,000	2026 TO 2030	City of Indian Rocks Beach Capital Improvement Plan; Capitalization Grants for Clean Water State Revolving Funds; CDBG; FMAP; HMGP; Nonpoint Source Implementation Grants; Penny for Pinellas; SWFWMD	1/21/2026	11/12/2025	Dean Scharmen
860	Indian Rocks Beach / Public Works	Road Milling, Resurfacing and Curbing	Road deterioration causes safety hazards and negatively impacts the attractiveness of the neighborhood. This project includes continuation of street milling, resurfacing, and curb replacement and includes updating the drainage system in the areas resurfaced. This project also includes concrete curb and gutter replacement and asphalt milling and resurfacing at selected locations in Fiscal Years 2026-2030.	1	$2,000,000	In CIP for the next five years	City of Indian Rocks Beach Capital Improvement Plan; SWFMD	1/21/2026	11/12/2025	Dean Scharmen
1229	Johns Hopkins All Children's Hospital	Hardening Medical Structures for John Hopkins All Children's Hospital	John Hopkins All Children's Hospital Campus structures are out of date regarding the structural system being resistant to current code level wind speeds for their doors and their main hospital needs its roof tie-downs to be upgraded. These mitigation measures will harden the envelope of the structures and prevent future wind and flood damage when a hurricane impacts the campus. The cost presented above is to replace doors on 2 buildings and the roof tie downs on the main hospital. These structures provide essential care to children across the county and throughout the Tampa Bay Area. They are a research and teaching hospital with a network of over 590 physicians and specialists. They provide various pediatric medical services including emergency care, cardiology, and cancer care. Replacing these doors and roof tie-downs is critical to ensure these emergency services remain operational and can continue in the wake of a disaster.	2	$393,908	Currently Unfunded	HMGP	1/21/2026		Shanti Smith Copeland
1289	Johns Hopkins All Children's Hospital	St. Petersburg Outpatient Care Center Wind Retrofit	The St. Petersburg Outpatient Care Center (OCC) provides a wide range of services in addition to outpatient care. Additionally,The Ronald McDonald House organization is located on the first floor of the facility and provides accommodations for the families of inpatients at the Johns Hopkins All Children's Pinellas main hospital. The OCC building is connected to the main hospital by an elevated bridge located on the second floor. In addition to providing emergency accommodations for critical staff and at times the St Pete Fire Department, the facility also houses the clinical laboratory and blood bank which supply critical services and blood products necessary for patient care at the main hospital. During the hurricanes of 2024, it was discovered that the doors to the building were compromised by wind and driven rain causing flooding and strong winds to enter. To avoid evacuations and damage to critical medical equipment, materials, and records, this project proposes hardening the exterior facility doors for flood mitigation. This will result in the replacement of all exterior doors with hurricane upgraded doors and provide flood protection where needed to maintain all critical utilities access.	2	$1,000,000		HMGP Johns Hopkins All Children's Capital Funding CDBG-DR	1/21/2026	6/20/2025	Travis Witt
1307	Johns Hopkins All Children's Hospital	Main Hospital Critical Utility Loss Mitigation	During the 2024 hurricanes, the city of St. Petersburg shut down the connections and services to the local water and sewer systems serving the Johns Hopkins All Children's Pinellas hospital. This posed a health and safety risk resulting in a full evacuation of all patients and staff from the hospital. During the outage the hospital switched over to a domestic water well onsite, however there was not enough capacity to feed the fire protection system or to divert waste/sewer. In addition to this, several areas of the hospital had water intrusion at the exterior doors. These events have directly impacted the hospital's ability to continue to provide care during emergency events. This project proposes to install a new separate fire protection well at the hospital and provide onsite storage capacity to divert the hospital sewer discharge until the city plants come back online. In addition, the main hospital seeks to install flood protection barriers to vulnerable critical areas at risk for flooding. These protecetion measures will mitigate safety risks and prevent the hospital from evacuating all patients and staff during emergency events.	2	$7,250,000		HMGP Johns Hopkins All Children's Capital Funding CDBG-DR	1/21/2026	6/20/2025	Travis Witt

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1307	Johns Hopkins All Children's Hospital	Central Energy Plant Capacity and Resilience Improvements	The Central Energy Plant provides all cooling and emergency power generation necessary to keep the hospital open and functional in the event of an emergency and avoid having to evacuate all patients. During the 2024 hurricane impacts it was discovered that the city water supply was cut off during the storm, thereby losing the ability to maintain water levels within the cooling towers. This effectively stopped the plant from being able to provide proper cooling to critical areas within the hospital (critical Care area), the research building (Sample storage and biomedical materials used for patient treatment), and the outpatient building (critical blood lab areas, patient and family housing, along with emergency personnel housing area). It was also discovered that the electrical transformers feeding the plant was below the flood levels, thereby risking catastrophic failure. This project proposes to install freshwater wells at the following locations-Central Energy Plant, research and education building and the outpatient care building. In addition, this project will install separate fire protection wells at the Central Energy Plant and provide removable or fixed flood protection barriers around them to ensure they remain in operation and mitigate flood risk. The purpose of this project is to mitigate water supply loss to critical facilities surrounding the main hospital. A feasibility study will be conducted to determine the final locations of each well.	2	$3,750,000		HMGP Johns Hopkins All Children's Capital Funding CDBG-DR	1/21/2026	6/20/2025	Travis Witt
910	Kenneth City / Public Works	Stormwater Management	Repair, rework, and replace components in the Kenneth City storm drain system. Estimated completion time: more than 12 months. / 1; Project is ongoing. The Town routinely funds ongoing stormwater improvements annually in conjunction with the Town's Capital Improvement Plan (CIP). The Town would utilize the services of a contractor to complete these updates, as identified in our future Stormwater Plan.	1	$300,000	Currently Unfunded	Capitalization Grants for Clean Water State Revolving Funds; CDBG; FMAP; HMGP; Nonpoint Source Implementation Grants	1/21/2026		
910	Kenneth City / Public Works	Stormwater Management	Repair, rework, and replace components in the Kenneth City storm drain system. Estimated completion time: more than 12 months. / 1; Project is ongoing. The Town routinely funds ongoing stormwater improvements annually in conjunction with the Town's Capital Improvement Plan (CIP). The Town would utilize the services of a contractor to complete these updates, as identified in our future Stormwater Plan.	1	$500,000	Currently Unfunded	Capitalization Grants for Clean Water State Revolving Funds; CDBG; FMAP; HMGP; Nonpoint Source Implementation Grants	1/21/2026		
1052	Kenneth City / Public Works	Street Improvements	Funding for street resurfacing has been allocated in the 2021/2022 fiscal year. Streets that require drainage improvements will be prioritized. This would take place consistent with the recommendations of the watershed management plan. Drainage improvements include the construction of stormwater infrastructure for flood control.This project is ongoing.	1	$250,000	Currently Unfunded	HMGP, Local	1/21/2026		Jocilyn Martinez
1271	Kenneth City / Public Works	Stormwater Management	Repair, rework, and replace components in the Kenneth City storm drain system. Estimated completion time: more than 12 months. / 1; Project is ongoing. The Town routinely funds ongoing stormwater improvements annually in conjunction with the Town's Capital Improvement Plan (CIP). Drainage improvements include the construction of stormwater infrastructure for flood controlThe Town would utilize the services of a contractor to complete these updates, as identified in our future Stormwater Plan.	1	$75,000	Currently Unfunded	Capitalization Grants for Clean Water State Revolving Funds; CDBG; FMAP; HMGP; Nonpoint Source Implementation Grants	1/21/2026		Jocilyn Martinez
1082	Kenneth City / Public Works	Stormwater Master Plan	This project was initiated in 2019 and is to be completed in late 2021. The Master Plan serves as a foundation for future drainage improvements for the purposes of flood control throughout the Town. This is a requirement of SWFWMD and will be funded by a 50:50 matching grant.	1	$92,120	Currently Unfunded	HMGP, Local	1/21/2026		Jocilyn Martinez
980	Kenneth City / Public Works	Stormwater Rate Study	Currently, the Town does not have a designated mechanism to fund stormwater maintenance and future stormwater improvements for the purposes of flood control. The implementation of a stormwater utility program, which many Pinellas County municipalities have in place, may be needed. The study would identify a rate structure that could be incorporated into a future utility. This study would also be eligible for 50% funding through SWFWMD. A rate study will help determine the best way to fund stormwater improvements through fees or impact fees. This project has no definitive start date.	1	$50,000	Currently Unfunded	HMGP, Local	1/21/2026		Jocilyn Martinez
1052	Kenneth City / Public Works	Watershed Management Plan	The Town is conducting a Watershed Management Plan to identify water quality problems in the watershed, proposes solutions, and creates a strategy for putting those solutions in action. This project will identify water quality benefits. This project will be completed in December 2021.	1	$125,000	Currently Unfunded	HMGP, Local	1/21/2026		Jocilyn Martinez
1044	Kenneth City / Public Works	Town Parking Lot/Resurfacing	This project would entail rebuilding the exiting Town parking lot on in accordance with Town Codes. Possible drainage improvements may be necessary as part of this project. Drainage improvements include the construction of stormwater infrastructure for flood control. This project has no definitive start date.	1	$100,000	Currently Unfunded	Capitalization Grants for Clean Water State Revolving Funds; CDBG; FMAP; HMGP; Nonpoint Source Implementation Grants	1/21/2026		Jocilyn Martinez
921	Largo / Engineering Services	Allens Creek BMP Implementation	The Allens Creek Basin Watershed Management Plan, completed in 2013, identified Best Management Practices (BMPs) designed to provide flood control and water quality benefits. This project is a combination of two BMPs identified in the study. First, it is proposed to replace the four 48- inch culverts under St. Pauls Drive with three 5-ft by 12-ft concrete box culverts. The proposed alternative is predicted to significantly improve flooding conditions within the Belleair Road/St. Pauls Drive area. Second, the Deville Drive area is drained by a 287-foot long 36-inch concrete pipe. Flooding in this residential area can be greatly reduced by installing a parallel 48-inch pipe to the existing outfall.	1	$1,665,900.00	FY2026-FY2027 In Design	HMGP, Local	1/21/2026	11/24/2025	Ann Rocke
944	Largo / Engineering Services	Clearwater Largo Road BMP	The Clearwater-Largo Road Drainage District Study update, completed in 2013, proposed best management practice (BMP) alternatives to address areas that experienced significant flooding during seasonal summer rains and to comply with National Pollutant Discharge Elimination System (NPDES) regulations. Seven proposed BMP alternatives were identified for implementation based on jurisdictional considerations and general feasibility and include replacement or new construction of curb and gutter, swales, inlets, ponds and pipes./1	1	$791,000.00	FY2024-FY2025 Construction Near Completion	Penny for Pinellas IV	1/21/2026	11/24/2025	Ann Rocke

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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944	Largo / Engineering Services	Cross Bayou BMP Implementation	The Cross Bayou Basin Watershed Management Plan, completed in 2013, identified Best Management Practices (BMPs) designed to provide flood control and water quality benefits. This project is one of the BMPs identified in the study. The Pinebrook Canal between 142nd Avenue North and Ulmerton Road floods during the 100-year/24-hour and 25-year/24-hour storms. To mitigate flooding, the project involves re-grading and stabilizing or possibly armoring portions of approximately 5,200 feet of the Pinebrook Canal where bank failures have reduced conveyance capacity. The BMP also calls for replacing the 5-foot-by-7-foot concrete box culvert under Ulmerton Road with two 5-foot-by 7-foot box culverts.	1	$2,113,000	Unfunded	HMGP, Local	1/21/2026	11/24/2025	Ann Rocke
921	Largo / Engineering Services	Pocahontas Drive Drainage Improvements	Drainage improvements include the construction of stormwater infrastructure for flood control.	1	$6,400,000	Unfunded	HMGP, Local	1/21/2026	11/24/2025	Ann Rocke
944	Largo / Engineering Services	Starkey Road Basin BMP Implementation	The Starkey Road Basin Watershed Management Plan, completed in 2012, identified Best Management Practices (BMPs) designed to provide flood control and water quality benefits. This project is a combination of three BMPs identified in the study. It proposes upgrading the culvert at Starkey Road on Channel 10 near the East Bay Oaks Mobile Home Community and at Lake Palms Drive on Channel 10 combined with regrading the south-flowing tributary ditch west of Dahlia Place and Gardenia Place to expand the bottom width and recreate a positive ditch bottom gradient. New inlet/collection structures between the Dahlia Place and Gardenia Place cul- de- sac roadway are also proposed to fully convey roadway runoff through the collector system without overflow down driveways.	1	$5,432,000	FY2027 In Design	HMGP, Local	1/21/2026	11/24/2025	Ann Rocke
921	Largo / Engineering Services	Venetian Gardens Drainage Improvements	Drainage improvements include the construction of stormwater infrastructure for flood control.	1	$8,100,000	Unfunded	HMGP, Local	1/21/2026	11/24/2025	Ann Rocke
1150	Largo / Fire Rescue	Fire Station 38 Reconstruction	This is the youngest of the three proposed stations however still has many of the same issues. The roof and HVAC systems will need replacing, the building will need to be brought up to ADA and NFPA standards and living quarters will need redesign and reconfiguration. This building has gone through many changes due to personnel additions and changes over the last ten years. The current building is 6,500 square feet and was constructed in 1986.	4	$23,812,000	Unfunded	HMGP, Local	1/21/2026	11/20/2025	Ann Rocke
1016	Largo / Environmental Services	WWRF Lift Station Flood Mitigation	This project meets the goals and objectives for structural mitigation projects that include strengthening of vulnerable structures and public facilities to withstand wind, fire and other forces, and elevation of structures to protect them from flood damage. A number of the Wastewater Reclamation Facility (WWRF) sanitary sewer lift stations are in the flood plain. Continuity of operations of these lift stations is at risk during high rain and/or flooding events. The purpose of this project is to reconstruct the lift stations to raise the critical infrastructure above the flood plain at existing Lift Station Nos. 19, 26, 41 and 47.	1	$3,150,000	FY2024-FY2027 In Construction	HMGP	1/21/2026	11/24/2025	Ann Rocke
1150	Largo / Fire Rescue	Fire Station 42 Reconstruction	On top of issues regarding access and the age of the facility, the building has had multiple roof replacements, renovations, and updates throughout its life. It is recommended that a new building be built with better access for apparatus and better separation of living quarters for firefighters. The current building is 5,300 square feet and was constructed in 1978.	4	$26,622,000	FY2027-2031	HMGP, Local	1/21/2026	11/19/2025	Ann Rocke
990	Largo / Environmental Services	WWRF - Biosolids Building Hardening	The Biosolids building is a large industrial, pre-engineered metal building. It houses most of the operating components used to convert wastewater solid into a Class AA Biosolid product, used for fertilization. Due to the essential nature of the facility and the potential for the facility to sustain significant damage during a hurricane, a study was conducted to evaluate the structural performance of the building under the effects of a Category 3 hurricane. Based on the results of the contracted study, scope for this project includes either 1) structural modifications to the existing building, including roofing work, wall work, all structural bracing and stiffening, replacement of doors, windows, louvers (framed openings), and fans, and painting or 2) replacement of the entire building.	4	$3,000,000	FY 2027-2031	HMGP, Local	1/21/2026	11/20/2025	Ann Rocke
970	Largo / Administration	City Hall Reconstruction	The City Hall facility has a number of issues. First, it is not rated for hurricane winds and is in a flood plain. It has electrical and plumbing systems that are original to the building and are repeatedly needing repair. The HVAC system needs to be redesigned as it is not efficient and does not service employees there appropriately. The building is not hardened and has significant space utilization issues. This estimate would construct a new building with the same square footage of the current City Hall and does not include land acquisition or design costs at this time. Policy direction is needed to determine the needs for inside a new City Hall building. The current building is 57,740 square feet and was constructed in 1973. /1, 2	4	$80,000,000	FY2022-FY2024 Construction Near Completion	General (Local Fund)	1/21/2026	11/20/2025	Ann Rocke
1000	Largo / Environmental Services	Public Works Complex Reconstruction	Due to the complex being built on a former closed landfill, the soil underneath the complex is giving way to considerable damage to both the pavement used around the building and the buildings themselves. The Administration building is showing settling in both the facilities workshop and the fleet central stores area and while currently not a structure issue, may be in the near future. The building does not currently meet some ADA requirements for facilities of this nature and size and the building has had multiple issues with water intrusion over the past ten years. It is in the intention that through this project Public Works administrative and management functions can be reviewed, centralized, and coordinated more efficiently. This project scope and cost is based upon engineering estimates and a space needs analysis done in 2013. Costs include the environmental remediation, the moving of the fuel island, the consolidation of the divisions into one building, and associated vehicle storage areas. Total square footage of existing buildings is 44,528, Public Works Administration and Fleet building was constructed in 1976 and the Solid Waste facility was constructed in 1990.	4	$20,000,000	Unfunded	HMGP, Local	1/21/2026	11/20/2025	Ann Rocke

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1210	Largo / Engineering Services	Regional Watershed Management Planning	The Regional Watershed Management Planning project was initiated in the FY2012-2016 CIP and identified the need for the development of a City-wide Watershed Management Plan for the various drainage basins (Starkey, Longbranch, Allen's Creek, McKay Creek) and sub-basins located in the City of Largo. This project included joint funding and participation with the South West Florida Water Management District, Pinellas County, City of Clearwater and other entities that share jurisdiction within the watersheds. The watershed management plans for McKay Creek, Allen's Creek, Long Branch Creek, Starkey Road Basin, and the Clearwater-Largo Road Drainage District Study were completed by FY14. The purpose of this project is to begin planning and designing stormwater system improvements based on the Best Management Practices (BMPs) identified in the Watershed Plans to address flooding, water quality, infrastructure rehabilitation, and meet regulatory requirements. This project will contribute to compliance with the City's National Pollutant Discharge Elimination System (NPDES) stormwater permit and pending Total Maximum Daily Loads (TMDL's) regulations which are administered by the Florida Department of Environmental Protection.	1	$14,800,000	N/A	HMGP, Local	1/21/2026	12/22/2016	Ann Rocke
1090	Largo / Environmental Services	WWRF Master Plan Improvements – Biological Treatment Systems	A portion of the overall project is intended raise critical components of the Largo Wastewater Reclamation Facility (WWRF) above the floodplain. This includes elevating the structure that contains the filter feed pump station and the new disk filters. It also includes four (4) new Motor Control Center (MCC) Buildings that are hardened and elevated.	1	$2,375,000	N/A	Unfunded	1/21/2026	11/22/2025	Ann Rocke
944	Largo/ Engineering Services	Church Creek Resiliency Program	The Church Creek drainage basin is in southwest Largo. Its general boundaries are Walsingham Rd on the South, Vonn Rd on the East, Indian Rocks Road on the West, and Wilcox Road on the North. The current drainage system is in poor condition and undersized. Phase I of the Church Creek Drainage Improvement Project was completed in 2008 and replaced an existing concrete channel with a box culvert, between Croft Dr. N and Twigg Ter. Phase III installed new concrete pipe along 126th Avenue North in 2024. Phase II will include expanding the Church Creek channel's hydraulic capacity through bottom widening, side slope improvements and channel lining with riprap from Walsingham Road to 126th Avenue. The improvements will reduce flood stages within the channel as well as in surrounding areas and will provide slope stabilization and erosion control. Pinellas County is completing a McKay Creek Drainage Basin Evaluation that includes Church Creek is. A series of resiliency/BMP projects are being developed for Church Creek and will be added to this program as they develop.	4	$5,000,000	FY2027 In Design	HMGP, Local	1/21/2026	11/20/2025	Ann Rocke
1016	Largo / Engineering Services	Pinecrest Stormwater Conservation Area	McKay Creek Watershed is located in the west-central portion of Pinellas County and comprises an area of approximately 9 square miles. McKay Creek is the main conveyance channel within the watershed and conveys flow south to north, through the Walsingham and Taylor Reservoirs, before outfalling to the coastal zones along the western portion of the watershed. Taylor Lake discharges directly to McKay Creek on the Pinecrest Golf Course property north of 8th Avenue SW. McKay Creek then flows north through a narrow channel approximately 1,550 linear feet (LF) before exiting the property at the north. This project will repurpose the former Pinecrest Golf Course property (26.7 acres at 1200 8th Avenue SW) as a regional stormwater conservation area addressing water quality impairments in McKay Creek and downstream flood risks.	1	$42,600,000	FY2026	HMGP, Local	1/21/2026	11/7/2025	Ann Rocke
1016	Largo/ Engineering Services	Woodbrook Ditch Rehabilitation	Reconstruction and slope stabilization of 750 linear feet of an open-channel drainage ditch that is experiencing significant erosion with steep and unstable banks. The ditch is located within the Starkey Road Basin Watershed and outfalls into Long Bayou.	4	$2,765,000	FY2027	HMGP, Local	1/21/2026	11/7/2025	Ann Rocke
1016	Largo / Engineering Services	Brookside Neighborhood Flood Abatement & Ditch Rehabilitation	Reducing flood risks by upsizing storm structures to enhance pipeline capacity along Ashbury Dr, Armon Dr and Riverside Dr S. The ditch is proposed to be reconstructed and regraded to maximize storage capacity. Additionally, slope stabilization measures, such as the potential use of gabion basket retaining walls, will be explored to prevent erosion and improve the ditch's overall efficiency in managing stormwater.	4	$4,961,000	FY2030	HMGP, Local	1/21/2026	11/7/2025	Ann Rocke
1016	Largo/ Engineering Services	Yellow Banks Grove and Yachthaven Estates Drainage Improvements	Construction of a new drainage system and pavement rehabilitation within Yachthaven Estates and the northern portion of the Yellow Banks Grove neighborhood. Many drainage-related problems are experienced by residents during and after rainfall events in these neighborhoods located in the southwestern portion of the City, just east of the intercoastal waterway. Insufficient infrastructure within the neighborhood, including undersized three-sided open concrete ditches, cause roadway and structure flooding and provide no environmental benefits.	4	$7,967,400	FY2028-FY2030	HMGP, Local	1/21/2026	11/10/2025	Ann Rocke
1230	Largo / Environmental Services	Wastewater Reclamation Facility Flood and Storm Surge Resiliency Project	A project to safeguard the City's Wastewater Reclamation Facility from the adverse impacts of storm surges and rain-induced flooding by protecting, elevating, or relocating vulnerable infrastructure. The WWRF is in a low-lying area adjacent to the Cross Bayou Canal, which is highly susceptible to flooding and storm surge events. During Hurricane Helene, the facility experienced a 4 and 5-foot storm surge above ground level, threatening critical infrastructure, including control panels, pumps, motors, valves, and power transformers. The project will significantly enhance the facility's resilience and will ensure that it protects the City's waterways and will continue to provide wastewater treatment service during extreme storm conditions.	4	$500,000	FY2027-FY2028	HMGP, Local	1/21/2026	11/10/2025	Ann Rocke
1079	Largo / Environmental Services	Lift Station Control Panel Elevation	Due to the nature of gravity sewer design, lift stations are often located in the lower or lowest elevation of the basins they serve. In a coastal community like Largo, this frequently results in lift stations located near coastal water bodies, or within the coastal floodplain. During storms or other flooding events, lift stations in these areas can be rendered inoperable when control panels are submerged by flood waters. This project aims to reduce the risk of lift station control panel flooding by providing an elevated control board. Six (6) Lift Stations have been identified in areas prone to flooding during heavy rain events that require the elevation of their control boards.	1	$720,000	FY2027	HMGP, Local	1/21/2026	11/10/2025	Ann Rocke

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

Total Score	Jurisdiction and Department/ Organization	Project Name	Project Description	Hazards Mitigated - Natural Hazard Addressed (Key: 1=Flooding; 2=Storm Wind; 3=Erosion; 4=Combination of 1, 2 and/or 3 Hazard Types; 5 - Other Hazards)	Est. Cost	Timeframe / Status	Possible Funding Sources	Date Last Reviewed	Date Last Updated	Updated By
1079	Largo / Environmental Services	Installation of Permanent Generators for 7 Lift Stations	The City of Largo is seeking funding to install permanent standby generators at 7 critical lift stations. This infrastructure improvement project aims to significantly bolster the city's resilience against disasters, particularly hurricanes, floods and extended power outages, which pose a recurring threat to essential public services. Currently, many of the lift stations rely on temporary power solutions during emergencies. These can be delayed, unreliable and ultimatley fail during widespread outages. Through the project, the city will: install permanently mounted generators at 7 lift stations, ensure a seamless transition to backup power during utility outages, and implement flood-prevention measures where necessary. This project aligns with the regional and national goals of improving disaster prepardness, protecting critical infrastructure and maintaining essential public health systems.	4	$700,000	FY2027-FY2028	HMGP, Local	1/21/2026	11/19/2025	Ann Rocke
975	Largo / Environmental Services	Septic to Sewer Conversion	A septic-to-sewer wastewater collection improvement project in the northwest Largo area that will allow businesses and residential property owners to connect to the sanitary sewer system for more reliable and environmentally responsible wastewater services. Eliminating septic tanks will protect groundwater and improve the quality of natural water systems and converting to a sanitary sewer system will reduce the load on overwhelmed stormwater systems and improve the community's ability to withstand floods and hurricanes as septic systems often fail when overwhelmed by excessive water. The project will include the construction of new wastewater manholes, gravity pipe and service laterals needed to connect approximately 75 properties to the existing wastewater collection system.	1	$20,000,000	FY2029	HMGP, Local	1/21/2026	11/20/2025	Ann Rocke
1068	Largo / Engineering Services	Donegan Road Bypass Canal Culvert Improvements	The existing culverts at the crossing of Donegan Road over the Bypass Canal are currently overwhelmed by the high flow rates coming through the channel during severe weather events, causing a restriction of the flow and contributing to upstream flooding of roadways and homes. This project proposes replacing the two (2) existing 10x12-ft box culverts under Donegan Road at the Bypass Canal crossing with four (4) 10x12-ft box culverts to provide flooding relief upstream.	4	$3,960,000	FY2031	HMGP, Local	1/21/2026	11/20/2025	Ann Rocke
1230	Largo / Environmental Services	WWRF Disc Filter Bypass Project	During the 2024 hurricane season, storms brought flows to the Largo Wastewater Reclamation Facility (WWRF) exceeding 40 million gallons per day, over twice its design capacity. A bottleneck in the Disc Filter treatment process has been identified during these high-flow events, as solids do not have sufficient time to settle in the tanks before reaching the Disc Filters, causing the filters to clog and significantly reduce flow through the structure. This flow restriction limits the WWRF's ability to process wastewater effectively, increasing the risk of plant overflows that can result in partially treated wastewater flowing into the Cross Bayou Canal. Currently, there is no bypass option to alleviate this obstruction. This project aims to design and construct a Disc Filter bypass, enabling the WWRF Operations team to divert flow around the structure during high-flow conditions.	1	$500,000	FY2031	HMGP, Local	1/21/2026	11/26/2025	Ann Rocke
1028	Largo / Engineering Services	2nd Ave NW & 5th St NW Neighborhood Drainage Improvement	2nd Ave NW and 5th St NW neighborhood, located north of Horizon West Bay and south of Woodrow Ave, experiences recurring drainage issues due to its flat topography and the absence of a stormwater collection system on the roadways. Storm infrastructure exists on adjacent streets; however, 2nd Avenue NW does not have the necessary conveyance to transport runoff to those systems. The purpose of this project is to design and install new stormwater infrastructure along 2nd Avenue NW and 5th St NW and connect them to suitable downstream infrastructure to improve overall drainage conveyance and reducing prolonged ponding after rainfall.	1	$1,526,000	FY2028	HMGP, Local	1/21/2026	11/26/2025	Ann Rocke
1142	Largo/ Facilities	City Wide Generator System Replacement	This project calls for the replacement of emergency power generator systems within the estimated 20-year life expectancy of each unit. With the City's power infrastructure aging, it is crucial to have emergency power generator systems replaced prior to catastrophic failures occuring. Three facility generators approaching the end of their service life are located at the Largo Library, which is a 200kW generator; Fire Station 40, which is a 60kW generator; and Central Park Performing Arts Center, which is a 600kW generator. This project is for the replacement of the generators at these three critical facilities.	4	$565,000	FY2027-FY2031	HMGP, Local	1/21/2026	11/26/2025	Ann Rocke
1047	Largo / Engineering Services	Stormwater Master Plan	This Master Plan Update will evaluate stormwater management needs including flood control and water quality, while incorporating the recommendations of recent planning documents such as the City of Largo Sustainability and Resilience Action Plan, the City of Largo Forwarding Our Future 2040 Comprehensive Plan, and City and County Vulnerability Assessments. The Stormwater Master Plan will include integration of all available stormwater-related datasets into a unified GIS environment, basin-level prioritization to identify needed stormwater improvements, development of up to ten conceptual stormwater improvement projects within the highest-priority basins, including BMP recommendations, and identification of grant funding or cost-sharing opportunities.	4	$200,000	FY2026	HMGP, Local	1/21/2026	1/15/2026	Ann Rocke
1060	Lealman SFCD / Emergency Management	Fire Station #18 EOC Hardening	Harden by installing roll down shutters, 5 double doors, 3 single doors and 16 windows. Estimated completion time: more than 12 months. / 2	2	$36,500	Currently Unfunded	HMGP, Local	1/21/2026		
980	Lealman SFCD / Emergency Management	Fire Station #19 Secondary EOC Hardening	Harden by adding roll down shutters, 4 single doors and 5 windows. Estimated completion time: more than 12 months. / 2	2	$12,700	Currently Unfunded	HMGP, Local	1/21/2026		
860	Lealman SFCD / Emergency Management	Fleet Building Hardening	Harden with roll down shutters, 2 single doors and 1 window. Estimated completion time: less than 12 months. / 2	2	$3,900	Currently unfunded	HMGP, Local	1/21/2026		
840	Lealman SFCD / Emergency Management	Fleet Building Emergency Power	Evaluate and install quick connect and power transfer switch. Estimated completion time: less than 12 months. / 4	4	$35,000	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
	Madeira Beach / Community Development	Underground Utilities - East and West side streets	Underground utilities – East and West side streets	2	$3,000,000	Penny for Pinellas Phase 111 commence FY/2021; Under construction	Local	1/21/2026	10/5/2016	Megan Wepfer
986	Madeira Beach/Fire Department	Fire Station Expansion	Expand fire station to accommodate the growing needs of the Fire Department.	2	$1,500,000	2026	HMGP, Local LOST fund	1/21/2026		Clint Belk
842	Madeira Beach/Public Works	131st Ave E and 129th Ave. Roadway Improvements	Mill and resurface, stormwater pipe repairs, and curb repairs.	1	$1,000,000	2024/under construction	DEO Infrastructure Grant Program 50% match	1/21/2026		Megan Wepfer
1154	Madeira Beach/Public Works	Madeira Beach Groin Rehabilitation	Rehab 22 beach groins for safety and effectiveness	3	$1,750,000	2024-2025	FDEP Grant received of $1.75M	1/21/2026		Megan Wepfer
824	Madeira Beach/Public Works	Johns Pass Park parking lot improvements	Mill and resurface Johns Pass Parking lot to improve water pooling and stormwater runoff	1	$450,000	2024-2025	Budget	1/21/2026		Megan Wepfer
864	Madeira Beach/Public Works	Johns Pass Village parking lot improvements	Mill and resurface Johns Pass Village parking lot	1	$2,000,000	2025	Budget	1/21/2026		Megan Wepfer

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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858	Madeira Beach/Public Works	E Parsley, W Parsley, A Street, B Street, Lynn Way and Marguerite Drive (Safe Infrastructure).	Mill and resurface, stormwater pipe repairs, and curb repairs.	1	$1,500,000	2024/in review	FDOT Grant of $549,400	1/21/2026		Megan Wepfer
1100	Madeira Beach/Public Works	Watershed Management Plan	Inventory assets, propose maintenance schedule, implement sea-level rise, develop proposed CIP	1	$150,000	2024	South Florida Water Management District-Cooperative Funding 50% Match	1/21/2026		Megan Wepfer
1113	Madeira Beach/Public Works	Stormwater Generator - *Generator Replacement (Stormwater Station)*	The City of Madeira Beach has one stormwater station located at 1410 I N Bayshore Dr. In 2007 the city approved improvements to the station which included two (2) new Flyght pumps, new control panel including alarms and flashing lights, and a new diesel generator. The purpose of this stormwater station is to pump the water off the roadway relieving roadway flooding. The current diesel generator is 16 years old and has major rust from sitting directly on the water. After discussions with vendors and the city mechanic staff has decided to convert the new generattor to natural gas. Staff coordinated with TECO Gas to run a new gas line from Gulf Blvd to the station approximately 550 feet. The cost to run the new gas line is $19,388 .00 . Tampa Armature Works (TAW) is on the Sourcewell Cooperative Purchasing for Kohler generators and installation. The generator will be a l00KW, 3 Phase, 480 Volt Natural Gas with a hunricane impact enclosure rated at I 86 wind load for a cost of $64,830.86. The estimate to replace the grates and rebuilt the inlets would be about $50K. There are 7 inlets and the estimated cost to rebuild each is anywhere from $5k - $7k and then the grates are around $1K each. I would only like to rebuild the inlets on 141st because they are quite old and outdated. purchase new stormwater grates and leveling ground area.	1	$180,831	2024	Budget, HMGP	1/21/2026		Megan Wepfer
776	Madeira Beach/Public Works	John's Pass Boardwalk Piling Repair	Wrap pilings with structural jacket for durability - plan to do nine to 10 each year	1	$150,000	2023-2025	Budget	1/21/2026		Megan Wepfer
884	Madeira Beach/Public Works	Area 6 Roadway Improvements - 153rd to 155th Ave (1st & 2nd Streets E), Harbor Drive & Municipal Drive	Mill and resurface, stormwater pipe repairs, and curb repairs	1	$1,200,000	2024/engineering	Budget and $1M FDOT Grant	1/21/2026		Megan Wepfer
902	Madeira Beach/Public Works	New Public Works Building	Garage space for Public Works vehicles (for maintenance/storage), offices, and additional training facilities for Fire Department	1	$2,000,000	2024-2025	Budget (costs include engineering and start of construction)	1/21/2026		Megan Wepfer
1043	Morton Plant Hospital Association Inc.	Mease Countryside Hospital Flood Wall	In order to mitigate the identified threat of storm surge driven waters from impacting the South side of the hospital as identified in the slosh model; Morton Plan Hospital Association INC. would like to build a flood wall along the South perimeter to prevent the flooding of the loading dock area. This identified risk has moved the Morton PLant Hospital from a previously identified non-evacuation zone to a level D evacuation zone. The sucessful mitigation of this risk would help to ensure critical community Infatsructure and the commiunity as a whole is more prepared and resilient.	1	$300,000	Currently Unfunded	Baycare Self-Funded	1/21/2026		Dirk Palmer
1043	Morton Plant Hospital Association Inc.	MPH PTAK Rehab Ctr Shutters	In order to further protect the building envelope and provide a more resilient Healtcare facility, Morton Plant Hospital Association would like to submit this project to add shutters to the Morton PLant Hospital PTAK Rehabilitation Center. This facility provides both rehabilitaion and nursing Home services to the community. Mitigating the storm wind losses would lead to a more prepared and resilient community as well as reducing the potential for storm wind losses in the county.	2	$825,000	Currently Unfunded	Baycare Self-Funded	1/21/2026		Dirk Palmer
1020	Morton Plant Hospital Association Inc.	MCH Windows & Shutters	Morton Plant Hospital INC. in order to further enhance the building envelope is submitting this project to replace 78 windows with hurricane hardened windows. Some of the areas where the window replacement may not be as effective would have shutters installed to minimize storm wind losses. THis would also support a more rresilient community and reduce the amount of storm wind loss in the county.	2	$2,150,000	Currently Unfunded	Baycare Self-Funded	1/21/2026		Dirk Palmer
890	Morton Plant Hospital / Clearwater	Hospital Retrofit	Replace windows at Morton Plan Hospital's Adler/ Women's Center Estimated completion time: more than 12 months. / 2	2	$680,000	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
890	Morton Plant Hospital / Clearwater	Hospital Retrofit	Replace the lower roof of Witt South building at Morton Plant Hospital. Estimated completion time: more than 12 months. / 2	2	$400,000	Currently Unfunded	FMAP; HMGP; PDM Program	1/21/2026		
830	North Redington Beach / Public Works	Stormwater Management #2	Implement retrofit of the remaining 14 storm water valves. Estimated completion time: more than 12 months. / 1	1	$210,000	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		Mary Campbell
810	North Redington Beach / Public Works	Underground Utilities	Place underground utilities along Gulf Boulevard (NRB). Estimated completion time: more than 12 months. / 2	2	$7,000,000	Currently Unfunded	EMPATF; HMGP; PDM Program	1/21/2026		Mary Campbell
1065	North Redington Beach / Public Works	North Redington Storm Drain 173rd	Installing a brand new storm drain between 555 and 557 173rd Avenue.	1	$15,000	Currently Unfunded	HMGP, Local	1/21/2026		Bruce Cooper
1149	Oldsmar / Public Works	Gravity Sewer Lining	This project will reduce the infiltration of storm surge, groundwater, extend the life of the existing collection pipes, and thus reduce the quantity of water entering the Water Reclamation Facility (WRF) for treatment. The project will Line gravity sewer clay pipe and manholes using cure-in-place pipe (CIPP) to reduce groundwater infiltration and extend the life of the existing collection system. The pipe to be lined is a main trunk of the sewer system closest to the WRF.	4	$930,000	Currently Unfunded	Local, HMGP	1/21/2026	11/20/2025	Ahdriana Amandi
1253	Oldsmar / Public Works	WRF Back Generator Assessment & Upgrade	The City of Oldsmar has two generators that are alternative power supplies for operations at the Water Reclamation Facility (WRF). The WRF is located in the Coastal High Hazard flood zone. During Hurricane Helene it was discovered that only minimal processes are on generator power. The alternative power plan is not designed for hurricanes, but rather normal power outages. In order to maintain operations during events where the City is in peak flows, it is essential that all processes are fully powered. This project will determine the electric load of all operations and make necessary electrical upgrades in order to have continuity of operations during storm surge and high rainfall events. This project will make the City more disaster resilient by providing continuous power to a critical facility and will increase power system resilience. By building this resilience, it will minimize losses from coastal flooding, and provide protection of Natural Resources by reducing the risk of Sanitary Sewer Overflows to Old Tampa Bay.	4	$400,000	Currently Unfunded	Local, HMGP	1/21/2026	6/23/2025	Daniel Simpson
1235	Oldsmar / Public Works	City Hall Generator	The City of Oldsmar City Hall is located in the Coastal High Hazard flood zone. The building is a base of daily operations after hurricane threats have subsided. It also holds critical servers which need to remain powered for ongoing continuity of operations. The current generator is in need of replacement and will be further elevated. This project will make the City more disaster resilient by providing continuous power to a critical facility and will increase power system resilience.	4	$125,000	Currently Unfunded	Local, HMGP	1/21/2026	11/20/2025	Ahdriana Amandi

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1253	Oldsmar / Public Works	Filter #4 Capacity Extension	The limited filter capacity at the WRF was identified as the direct cause of a Sanitary Sewer Overflow (SSO) that occurred immediately following Hurricane Milton. Upon completion, this project is projected to increase the facility's existing filtration capacity by 33%. Increasing the Water Reclamation Facility's filter capacity can minimize the likelihood of overflows occurring when stormwater runoff significantly increases the flow of wastewater. The project will include the installation of piping, underdrain, valving, media and connection to the existing electrical panel to finish Filter Bay #4, originally constructed without these components for future expansion.	4	$2,130,000	Currently Unfunded	Local, HMGP	1/21/2026	11/20/2025	Ahdriana Amandi
1109	Oldsmar / Public Works	South Oldsmar Infrastructure Project – Sewer	This project addresses critical infrastructure vulnerabilities in a coastal neighborhood recently impacted by Hurricanes Helene and Milton. It focuses on enhancing the resilience and reliability of the community's wastewater collection systems. The project will replace existing sewer force main, currently attached to a footbridge. This relocation is critical to mitigate the risk of environmental contamination. The current footbridge location is particularly vulnerable to erosion from potential future storms, posing a significant risk of damage and potential sewer line failure. Relocating the forcemain will significantly reduce the neighborhood's vulnerability to environmental impacts in the event of a storm-related footbridge failure.	4	$830,414	Currently Unfunded	Local, HMGP	1/21/2026	6/23/2025	Daniel Simpson
1235	Oldsmar / Public Works	Oldsmar Wind Mitigation	The City of Oldsmar completed a Wind Mitigation Study to bring three facilities to current Florida Building Code. This project will replace garage doors and windows at the Fire Station. This facility is where Fire and Public Works Staff are housed during storms. Cypress Forest Rec Center requires doors at the facility to be upgraded in order to bring them to current Florida Building Code Risk Category IV hurricane protection standards. This building is outside of Flood Zone and can be used for staging of people during emergencies. The Municipal Services Center is the third facility in this project. The current windows are not hurricane-rated; the frames are rusted through in places, allowing water to seep into the building during heavy rain, additionally this project will replace exterior doors. This building is houses Fleet, Streets, Stormwater, and Parks crews and administration.	2	$400,000	Currently Unfunded	Local, HMGP	1/21/2026	6/23/2025	Daniel Simpson
1299	Oldsmar / Public Works	Well #5 Generator	The City of Oldsmar has a Reverse Osmosis Water Treatment Plant that is supplied by 11 brackish wells at 6 well site. Well site #5 is a productive well that is crucial to the water supply system's operation. This project will install a permanent generator in order to supply power when power outages occur. This will ensure continuity of operation during power outages caused by storms or other events. Continuous water service is required for fire protection, and drinking water supply.	5	$110,000	Currently Unfunded	Local, HMGP	1/21/2026	11/20/2025	Ahdriana Amandi
1073	Oldsmar / Public Works	Stormwater Pipe Rehabilitation	The City of Oldsmar have corrugated metal pipe (CMP) that are in the process of failure. Failed pipes reduce flow capacity causing flooding. Pipes with failure can cause roadway failures. Pipe rehabilitation involves Cure In Place lining of CMP within the city-maintained Stormwater System.	1	$110,000	Currently Unfunded	Local, HMGP	1/21/2026	11/20/2025	Ahdriana Amandi
1284	Oldsmar / Public Works	City Hall / EOC	The City of Oldsmar's City Hall is within the Coastal High Hazard area. During emergencies City Staff relocate to the Nielsen building which is a hardened building to Operate the emergency. Unfortunately, the City does not have a long term agreement with Nielsen. Therefore, a permanent emergency operations center is necessary to be storm ready. This project would be to design and construct a building outside of the floodzone, hardened for category 5 hurricanes with the ability to house all emergency operations staff.	4	$18,000,000	Currently Unfunded	Local, HMGP	1/21/2026	6/23/2025	Daniel Simpson
1160	Oldsmar / Fire Rescue	Station #54 Hardening	Remote EOC location. Hardening of Station #54 as recommended following wind mitigation study. Replace overhead doors and station windows./2	2	$150,000	Currently Unfunded	Local, HMGP	1/21/2026	7/17/2024	Jason Schwabe
950	Oldsmar / City Clerk; IT	COOP Document Imaging	Document management program utilizing scanning and digitization of vital records for off-site storage and retrieval. / 4	4	$75,000	Currently Unfunded	EMPATF; HMGP; PDM Program	1/21/2026	7/17/2024	Tatiana Childress
880	Oldsmar / Planning and Redevelopment; Communications	Public Education and Information	Provide education and information to property and business owners about storm damage and ways to properly protect structures. Estimated completion time: more than 12 months. / 4	4	$25,000	Currently Unfunded	EMPATF; HMGP; PDM Program	1/21/2026	7/17/2024	Tatiana Childress
950	Oldsmar / Public Works; TECO	Bury Utilities Underground	Bury the overhead electric, telephone and cable TV utility lines in the Community Redevelopment District. Estimated completion time: more than 12 months. / 2	2	$2,000,000	Currently Unfunded	HMGP, Local	1/21/2026	7/17/2024	Tatiana Childress
1160	Oldsmar / Public Works; Water Reclamation	Flood Proofing and Hardening of Sanitary Sewer Lift Stations	Storm proof and retrofit eight existing sanitary sewer lift stations within the flood plain. Estimated completion time: more than 12 months. / 1, 2	4	$400,000	Currently Unfunded	EMPATF; HMGP; PDM Program	1/21/2026	7/17/2024	Tatiana Childress
902	Oldsmar/Public Works	Dougls Road Improvements	Douglas Road is a narrow, high traffic volume, two lane commercial collector street that does not meet current collector road standards for commercial vehicles. This Project will improve the roadway and drainage of the right-of-way. This road is a necessary route during an emergency for City field staff to physically connect with the EOC. The project is to widen the road and to improve drainage facilities, and provide landscaping and sidewalks. /1,4	4	$6,200,000	Currently Funded	EMPATF; HMGP; PDM Program	1/21/2026	7/17/2024	Tatiana Childress
1076	Oldsmar/Public Works	Trailer Mounted Generator (#402)	Mounted Generator (#402) is essential for continuing services of Lift Stations during power failure. /4	4	$75,000	Funded in 25/26 CIP	Local	1/21/2026	7/17/2024	Tatiana Childress
1076	Oldsmar/Public Works	Trailer Mounted Bypass 6" Mobile Pump (#410)	Mobile pump is necessary to maintain and fix lift stations during emergency events. /4	4	$55,000	Funded in 24/25 CIP	Local	1/21/2026	7/17/2024	Tatiana Childress
1038	Oldsmar/Public Works	Moccasin Creek Bank Stabilization	Moccasin Creek between Peppertree Ct. and Oakleaf Blvd. has ongoing erosion. This project would be to stabilize the banks in order to stop the continued degredation. Gabion Baskets or another sustainable option, would be utilized in order to armor the river banks. Ongoing erosion causes sediment to be transported downstream. This leads to reduced capactiy in the channel which causes increased frequency of flooding. Additionally if erosion continues, it will threaten the integrity of structures closest to the creek./3	3	$325,000	Currently Funded	Local; TBEP	1/21/2026	7/17/2024	Ashlee Painter

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1070	Oldsmar/Public Works	Stormwater Master Plan	Develop a 10-year Stormwater Master Plan that will serve as the guidance for the stormwater utility's capital improvement and maintenance programs. The plan should encompass the city's history of stormwater management, provide a path forward for improvement, and be clear and concise. /4	4	$500,000	Currently Funded	Local	1/21/2026	7/17/2024	Ashlee Painter
930	PARC / St. Petersburg	Disabilities Registration	Provide computerized pre-registration for individuals with severe developmental disabilities. Estimated completion time: less than 12 months. / 4	4	$25,000	Currently Unfunded	HMGP, Local	1/21/2026		
920	PARC / St. Petersburg	Special Needs Shelter Retrofit	Harden PARC building to serve as a safe multi-hazard shelter including an emergency operation center. Estimated completion time: more than 12 months. / 2	2	$9,500,000	Currently Unfunded	HMGP, BRIC, Local	1/21/2026		
920	Pinellas County / Parks & Conservation Resources	Alligator Lake Habitat Restoration (845)	Comprehensive ecosystem restoration project for wetland and upland creation and enhancement and stormwater polishing. /2 (Project on schedule in monitoring/maintenance phase)	2	$1,300,000	FY2012 - FY2018	Grant; Local funds; SWFWMD	1/21/2026	10/30/2017	Steve Harper
680	Pinellas County / Parks & Conservation Resources	Mobbly Bay Habitat Restoration (656)	Comprehensive ecosystem restoration project for wetland and upland creation and enhancement and stormwater polishing. /2 (Project to be completed by SWFWMD)	2	$1,100,000	FY2012 - FY2018	Grant; Local funds; SWFWMD	1/21/2026	10/30/2017	Steve Harper
1255	Pinellas County / Public Works Environmental Mgmt Division	Sea Level Rise Vulnerability Assessment	Pinellas County Sea Level Rise and Storm Surge Vulnerability Assessment. Will perform vulerability risk assessments of tidal flooding & storm surge impacts at multiple SLR scnarios & time horizons for critical County infrastructure assets / 2	2	$450,000	FY18-FY21 / Digital Elevation Model and asset geodatabase complete, Storm Surge modeling ongoing.	U.S. Treasury	1/21/2026	10/27/2017	Andy Squires
1140	Pinellas County / Public Works	South Creek Watershed Management Plan	Evaluate drainage patterns within watershed; identify flooding locations; develop BMPs to address the issues. / 1, 3	4	$750,000	FY2019 - FY2021 / In Progress	Surface Water Utility Fund and SWFWMD CFI Grant	1/21/2026	11/30/2020	Rob Burnes
1140	Pinellas County / Public Works	Klosterman Bayou Watershed Management Plan	Evaluate drainage patterns within watershed; identify flooding locations; develop BMPs to address the issues. / 1, 3	4	$300,000	FY2020 - FY2021 / In Progress (Scoping)	Surface Water Utility Fund and SWFWMD CFI Grant	1/21/2026	11/30/2020	Rob Burnes
1140	Pinellas County / Public Works	Roosevelt Creek Watershed Management Plan	Evaluate drainage patterns within watershed; identify flooding locations; develop BMPs to address the issues. / 1, 3	4	$800,000	FY2020 - FY2023 / In Progress (Scoping)	Surface Water Utility Fund and SWFWMD CFI Grant	1/21/2026	11/30/2020	Rob Burnes
1140	Pinellas County / Public Works	Coastal Zone 5 Watershed Management Plan	Evaluate drainage patterns within watershed; identify flooding locations; develop BMPs to address the issues. / 1, 3	4	$575,000	FY2021- FY2024 (Procurement)	Surface Water Utility Fund and SWFWMD CFI Grant	1/21/2026	11/30/2020	Rob Burnes
1140	Pinellas County / Public Works	Starkey Road Watershed Management Plan Update	Evaluate drainage patterns within watershed; identify flooding locations; develop BMPs to address the issues. / 1, 3	4	$500,000	FY2021- FY2024 (Procurement)	Surface Water Utility Fund and SWFWMD CFI Grant	1/21/2026	11/30/2020	Rob Burnes
1140	Pinellas County / Public Works	Sutherland Bayou Watershed Management Plan	Evaluate drainage patterns within watershed; identify flooding locations; develop BMPs to address the issues. / 1, 3	4	$300,000	FY2022-FY2025 (CFI)	Surface Water Utility Fund and SWFWMD CFI Grant	1/21/2026	11/30/2020	Rob Burnes
1200	Pinellas County / Public Works	Cross Bayou Improvements Phase 2	Cross Bayou Improvements Segment 2 (002124B): This project will improve conveyance through Cross Bayou Canal and reduce duration of flooding. The banks of the canal will be stabilized as needed to reduce future sediment buildup. Property rights will be acquired and maintenance berms furnished to provide access for future maintenance. This project also undertakes a number of secondary goals via the Envision Sustainable Infrastructure process to include habitat and floodplain storage, water quality and explores recreational trail and blueway opportunities.	4	$16,002,851	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	10/28/2025	Amber Hauser
1035	Pinellas County / Public Works	Cross Bayou Estates Drainage Phase 2	Cross Bayou Estates Drainage 2 (001328B): Drainage improvements to alleviate residential structural and street flooding in the vicinity of Cross Bayou Estates. / 1	1	$4,454,000	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/9/2024	Amber Hauser

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1076	Pinellas County / Public Works	Stormwater Infrastructure Program PIV	Stormwater Infrastructure Program PIV (004207A): Annually funded program to rehabilitate stormwater infrastructure to address flooding. / 1, 3	4	$397,000	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/9/2024	Amber Hauser
932	Pinellas County / Public Works	Starkey Road Channel 5 Bank Stabilization Improvements	Starkey Road Channel 5 Bank Stabilization Improvements (004135A): Bank stabilization and erosion control measures for approximately 2,100' of Starkey Road Channel 5 from Starkey Road northeasterly to the CSX railroad crossing. / 3	3	$10,520,715	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/9/2024	Amber Hauser
1181	Pinellas County / Public Works	Joe's Creek Restoration and Greenway Trail	Joe's Creek Restoration and Greenway Trail (004116A): This project is for preliminary engineering, design and construction of the Joe's Creek Greenway Trail, adjacent main channel improvements and implement projects identified by the watershed management plan for watershed wide flood protection, erosion control, and water quality improvements. These efforts are highly interdependent and will benefit from a coordinated single project approach, at least through the preliminary engineering phase. Projects include the Joe's Creek Greenway Trail, culvert upgrades, main channel improvements, treatment swales, and dry retention (at Joe's Creek Greenway Park) the and improvements affecting main channel tributary systems. / 1, 3	4	$61,708,170	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/9/2024	Amber Hauser
1172	Pinellas County / Public Works	Starkey Road Channel 8 Drainage Improvements	Starkey Road Channel 8 Drainage Improvements (004119A): Implementation of the recommended capital improvement projects contained in the Starkey Road Watershed Management Plan (WMP) to provide an increased level of flood protection and improve water quality. / 1, 3	4	$3,874,180	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/9/2024	Amber Hauser
1148	Pinellas County / Public Works	Implementation of the Allen's Creek Watershed Management Plan Recommendations	Implementation of the Allen's Creek Watershed Management Plan Recommendations (004124A) Implementation of the recommended capital improvement projects contained in the Allen's Creek Watershed Management Plan (WMP) to provide an increased level of flood protection and improve water quality. The County will undertake highly ranked projects that primarily benefit unincorporated Pinellas County and will seek partnership opportunities with municipalities for other high priority recommended projects. WMP identified projects include culvert and channel upgrades on Belleair Road, Nursery Road and nearby streets.	4	$1,963,640	Not Started	State / Local Grants	1/21/2026	8/9/2024	Amber Hauser
1170	Pinellas County / Public Works	Implementation of the Brooker Creek Watershed Management Plan Recommendations	Implementation of the Brooker Creek Watershed Management Plan Recommendations (004099A) Implementation of the recommended capital improvement projects contained in the Brooker Creek Watershed Management Plan (WMP), including culvert and channel improvements, to provide an increased level of flood protection and improve water quality. The County will undertake highly ranked projects that primarily benefit unincorporated Pinellas County and will seek partnership opportunities with municipalities for other high priority recommended projects.	4	$244,455	Not Started	State / Local Grants	1/21/2026	8/9/2024	Amber Hauser
1188	Pinellas County / Public Works	Implementation of the Cross Bayou Canal Watershed Management Plan Recommendations	Implementation of the Cross Bayou Canal Watershed Management Plan Recommendations (004118A): Implementation of the recommended capital improvement projects contained in the Cross Bayou Watershed Management Plan (WMP) to provide an increased level of flood protection and improve water quality. The County will undertake highly ranked projects that primarily benefit unincorporated Pinellas County and will seek partnership opportunities with municipalities for other high priority recommended projects.	4	$3,660,000	Not Started	State / Local Grants	1/21/2026	8/9/2024	Amber Hauser
1272	Pinellas County / Public Works	McKay Creek Operable Lake Controls and SCADA (004134A)	The 9 square-mile McKay Creek watershed is located in the western coastal portion of Pinellas County, with significant flooding along McKay Creek, Church Creek, and other locations within the watershed. The 2014 McKay Creek Watershed Management Plan (WMP) identified lake drawdown projects to provide significant flood reduction in the watershed. The project includes the design and construction of operable lake level control structures with SCADA systems for control and monitoring at Taylor Lake and at the Walsingham Reservoir.	4	$7,355,628	FY21-FY27 / In Progress	Penny for Pinellas , SWFWMD CFI, HMGP	1/21/2026	8/9/2024	Rob Burnes
1035	Pinellas County / Public Works	Cross Bayou Estates Drainage Improvements Phase 1	Cross Bayou Estates Drainage Improvements (001328A): Drainage improvements to alleviate residential structural and street flooding in the vicinity of Cross Bayou Estates. / 1	1	$12,129,624	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/9/2024	Amber Hauser
1035	Pinellas County / Public Works	Cherokee Drive (48th Avenue N) from 113th Street North to 112th Street North Drainage Improvements	Cherokee Drive (48th Avenue N) from 113th Street North to 112th Street North Drainage Improvements (002115A): The existing stormwater infrastructure system will be upgraded and expanded to address flooding; curbing will be installed to facilitate effective drainage. Some roads with subgrade and groundwater intrusion issues will be reconstructed and protected to extend their service lives. / 1	1	$5,114,732	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/9/2024	Amber Hauser
1188	Pinellas County / Public Works	Baypointe Stormwater Conservation Area	Baypointe Stormwater Conservation Area (003435A): Regional stormwater management facility providing stormwater storage, flood protection, attenuation, and treatment; habitat restoration, creation, and mitigation; and opportunities for open space, passive recreation, and public education / 1,3	4	$24,527,730	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	7/21/2025	Amber Hauser
1130	Pinellas County / Public Works	Stormwater Conveyance System Improvement Program (921321)D	Storm Sewer Pipeline Rehabilitation and CIPP (002064A): Annual program to replace/line inadequate or deteriorating stormwater conveyance systems in municipal boundaries in Pinellas County. / 1	1	$7,270,000	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/9/2024	Amber Hauser
932	Pinellas County / Public Works	Bee Branch Phase 3	Bee Branch Phase 3 Erosion Control (002121C) / 1, 3- Design and construction of bank stabilization and erosion control along Bee Branch from the west side of 15th St westward to 14th St. / 3	3	$4,815,247	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/9/2024	Amber Hauser
1020	Pinellas County / Public Works	Roosevelt Channel 5 Improvements	Roosevelt Channel 5 Improvements (002123A): Channel dredging, restoration and stabilization, removal of salinity barrier. / 1, 3 (Construction anticipated in FY20. FY19-25 budget updated, source: FY20-25 Governmental Capital Budget)	4	$10,513,656	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/9/2024	Amber Hauser

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1187	Pinellas County/Public Works	34th St N. Box Culvert Replacement	34th St Box Culvert (PID006792A) This project is for construction/structural retrofit of existing box culvert under 34th St (US Highway 19) located within Joe's Creek watershed, specifically within the Community Redevelopment Area of Joe's Creek. This project was identified by the watershed management plan for watershed wide flood reduction and will reduce future erosion control/stabilization needs. Project will improve the main channel, which will create a more disaster resilient community and minimize inland or riverine flooding losses while protecting major infrastructure including 34th St/US 19N, structures and surrounding roads.	4	$17,820,000	FY23-FY29 / In Progress	HMGP, Penny, Resilent FI	1/21/2026	7/21/2025	Amber Hauser
1332	Pinellas County / Public Works	Cross Bayou Improvements	Watershed project to improve conveyance through Cross Bayou Canal, which has a history of significant and widespread flooding. This project which will help alleviate some of this flooding as well as reduce the duration, in both Cross Bayou and the contributing tributaries. The project scope will include channel dredging, restoration, and bank stabilization to aid in becoming a more disaster resilient community and minimize inland or Riverine flooding losses.	4	$5,493,334	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	7/21/2025	Amber Hauser
990 -	Pinellas County / Public Works	Surface Water Pipe Lining/Remove & Replace	Surface Water Pipe Lining/Remove & Replace (002625A): Annual program to replace/line inadequate or deteriorating stormwater conveyance systems in unincorporated areas of Pinellas County. / 1	1	$9,204,000	FY23-FY29 / In Progress	Surface Water Utility Fee	1/21/2026	8/9/2024	Amber Hauser
1073 -	Pinellas County / Public Works	Flood Prevention Program	Flood Prevention Program (003800A): Annual program to implement recommendations from WMPs and other studies. / 1, 3	4	$2,499,000	FY23-FY29 / In Progress	Surface Water Utility Fee	1/21/2026	8/9/2024	Amber Hauser
1091	Pinellas County / Public Works	Creek, Channel, Erosion Control Program	Creek, Channel, Erosion Control Program (003810A): Ongoing program to address erosion and bank stabilization / 3	3	$645,000	Currently Unfunded	Penny for Pinellas	1/21/2026	8/9/2024	Amber Hauser
1026	Pinellas County / Public Works	Crystal Beach Drainage Improvements	Crystal Beach Drainage Improvements (003896A): Improve the stormwater collection system and add green infrastructure to alleviate frequent street flooding, improve water quality and enhance the Crystal Beach community between Crystal Beach Ave and Florida Blvd. / 1, 3	4	$18,490,108	FY23-FY29 / In Progress	Penny for Pinellas	1/21/2026	8/9/2024	Amber Hauser
1170	Pinellas County / Public Works	Anclote Road Roadway and Stormwater Improvements	Anclote Road Roadway and Stormwater Improvements (003897A): Drainage and Roadway Improvements to address flooding hot spots; includes sidewalks and multi-modal transportation options along Anclote Road. / 1, 3	4	$36,353,295	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/9/2024	Amber Hauser
1116	Pinellas County / Public Works	Lakeview and Keene Rd Drainage Improvements	Lakeview and Keene Rd Drainage Improvements (003898A): Drainage improvements to address structural and yard flooding near Lakeview Rd and Keene Rd. Intersection improvements include extending the E-W left turn storage capacity and Mast Arm installation. / 1	1	$4,202,778	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/9/2024	Amber Hauser
1076	Pinellas County / Public Works	98th Way - 100th Way Drainage Improvements	98th Way - 100th Way Drainage Improvements (003899A): Improve the stormwater collection system and outfall to Long Bayou to address flooding in the vicinity of 98th Way - 100th Way. Improve drainage along Pinellas Trail to include replacement of deep ditches. / 1, 3	4	$13,724,095	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/9/2024	Amber Hauser
1137	Pinellas County / Public Works	Acquisiton of Repetitive Loss Area Properties for Flood Mitigation within Smith Bayou and Cross Bayou Watersheds	This project is designed to remove repetitive loss properties from the flood hazard area and to increase the flooding Level of Service to roads and other properties within two target watersheds, Smith Bayou and Cross Bayou. This project includes recommendations from the Pinellas County Repetitive Loss Area Analysis (RLAA) and Local Mitigation Strategy (LMS). Both watersheds are listed as impaired waterbodies and will benefit from increased water quality level of service (LOS). The Smith Bayou watershed, including the 6-mile Bee Branch creek, is located in the northwestern part of Pinellas County and discharges to Sutherland Bayou north of Tampa Road. The watershed is 1,835 acres within the City of Dunedin and Unincorporated Pinellas County. Land use is mostly residential with a mix of commercial and light industrial areas and recreational open space. Most of the terrain in the Bee Branch watershed is steep and sloping, except for the flatter northwest areas. Model results indicate that portions of Alt-19 between Tampa Road and Virginia Avenue experience flooding during events equal to and greater than the 10-year storm event and Tampa Road east of Alt-19 experiences flooding during the 50-year storm. Because Alt-19 and Tampa Road are classified as Evacuation Routes the prescribed level of service is to remain passable during a 100-year and 24-hour storm event, therefore, acquisition can provide additional flood mitigation opportunity to meet service objectives. The Cross Bayou watershed encompasses approximately 7,697 acres in the central portion of Pinellas County within the cities of Pinellas Park, Largo, Seminole, and Unincorporated Pinellas County. The watershed contains closed-conduit drainage features leading to many open-channel drainage features, including the tidally influenced 7.9-mile Cross Bayou Canal, which extends across the county from Boca Ciega Bay to Tampa Bay. The majority of the watershed consists of high-density residential, industrial, and commercial areas. Because of the range of NAD88 elevations from 22 ft and below, there are significant flooding concerns within the watershed and especially along the Cross Bayou Canal. Flood damages in this area are associated with major rain events and/or higher than normal tides. Floodplain land acquisition along with the ongoing canal dredging project will improve flood level of service, remove repetitive loss area properties, and eliminate the hurricane evacuation zone A category. Acquisition of four target properties within repetitive loss areas within these watersheds is requested for this project. The acquired properties will be incorporated into proposed and ongoing flood and water quality mitigation within these watersheds to further increase flooding level of service in vulnerable, low income, and underserved communities./1	1	$12,816,090	Currently Unfunded	RESTORE Act Spill Component - Gulf Consortium, Hazard Mitigation Grant Program (FDEM), General Fund	1/21/2026	7/17/2024	Natasha Dickrell
1097	Pinellas County/Housing and Community Development	Acquisition of repetative loss properties for flood mitigation within Tinney Creek Swamp	The proposed project involves the restoration of the Tinney Creek Swamp Watershed. This floodplain restoration and mitigation project includes the acquisition of a mobile home community in a low area and the restoration of over 8 acres back to its natural state. The property has been subject to repetitive flooding and experienced significant flooding during Hurricane Idalia. This project will allow the restoration of the property and will provide areas for natural floodplain functions, including additional floodplain storage, water quality treatment, addition of habitat, and recreational features./1	1	$7,700,000	Currently Unfunded	Local, HMGP	1/21/2026	3/22/2024	Scott Swearengen/Glenn Bailey
960	Pinellas County / Public Works	Repetitive Loss Area Analysis and Mitigation Projects Evaluation	Develop a detailed mitigation plan for repetitive loss areas and identify potential mitigation projects, develop scopes of work, budgets, and cost-benefit analyses for each. Estimated completion time: less than one year	1	$25,000	Currently Unfunded	Surface Water Assessment and HMGP	1/21/2026	8/20/2024	Maxine Moore
1205	Pinellas County / Public Works	Floodplain models for extreme events	Develop a simplified rain-on-grid family of storms flood models to see predicted inundation from severe rain events (exceeding standard 100 year event) for improved flood warning and response.	1	$225,000	Currently Unfunded	Surface Water Assessment and HMGP	1/21/2026	8/20/2024	Maxine Moore
1197	Pinellas County / Public Works	Real-time flood forecasting	Develop a real-time flood forecasting model to predict flooding from NWS rainfall and NOAA tide predictions for improved flood warning and response.	1	$500,000	Currently Unfunded	Surface Water Assessment and HMGP	1/21/2026	8/20/2024	Maxine Moore
1205	Pinellas County / Public Works	Rain and stream gage data correlation with flooding	Develop rain and stream gage data correlation to predict flooding in vicinity of existing stream gages and develop response procedures for gage levels at each location for improved flood warning and response.	1	$150,000	Currently Unfunded	Surface Water Assessment and HMGP	1/21/2026	8/20/2024	Maxine Moore
1080	Pinellas County / Public Works	Regional Stormwater Facilities (004126A)	Regional Stormwater Facilities (004126A) - Design and construction of regional stormwater management facility to provide stormwater storage, attenuation and treatment.	1	$3,378,494	FY23-FY29 / In Progress	Penny for Pinellas	1/21/2026	8/9/2024	Amber Hauser
1080	Pinellas County / Public Works	Lealman Regional Stormwater Facility (003001C)	Lealman Regional Stormwater Facility (003001C) - Design and construct regional stormwater facilities in the Lealman Community Redevelopment Area (CRA) / 1	1	$12,222,114	FY23-FY29 / In Progress	Penny for Pinellas, ARPA	1/21/2026	8/9/2024	Amber Hauser
1112	Pinellas County / Utilities	Back Up Power and Pumping Equipment for Sewer Pumping Stations	Improve infrastructure resiliency to natural hazards by installing back up power and/or permanent bypass pumping at sewer pumping stations to maintain sewer transmission during emergency events. /4	4	$3,000,000	FY18 – FY20 / Unfunded	HMGP, PDM	1/21/2026	12/15/2017	Nory Hancock

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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978	Pinellas County / Utilities	Force Main Sampling Equipment to Improve Sanitary Sewage Collection Process	The South Cross Bayou Water Reclamation Facility (SCBWRF) treats sanitary sewage collected from (4) different and independent collection system basins located in southern Pinellas County. There have been occurrences of monitored parameters exceeding the allowable limits in the influent ('hits'). Most recently these have included lead and copper, and other unknown compounds that have caused upsets in the treatment process. Although the County's IPP group is notified, there is no effective mechanism in-place that can quickly help identify the source(s) of these 'hits'. This equipment will help track those sources and potentially prevent them from causing a negative effect on the quality of the treatment process, reclaimed water and surface water discharge. /1	1	$450,000	FY19 – FY20 / Unfunded	HMGP	1/21/2026	12/15/2017	Nory Hancock
1112	Pinellas County / Utilities	Back Up Power and Pumping Equipment for Sewer Pumping Stations	Improve infrastructure resiliency to natural hazards by installing back up power and/or permanent bypass pumping at sewer pumping stations to maintain sewer transmission during emergency events. /4	4	$3,000,000	FY26-FY29/Unfunded	HMGP	1/21/2026	6/12/2025	Emily Magyar
1118	Pinellas County / Utilities	Drinking Water Facility Security Equipment	Installing additional pan and zoom cameras at drinking water facilities to cover blank areas. Provide remote gate control and install perimeter fencing. /1, 2	4	$250,000	FY19 – FY20 / Unfunded	HMGP	1/21/2026	12/15/2017	Nory Hancock
1377	Pinellas County/Utilities	North Booster Station Rehab and Hardening	Hardening the North Water Booster Station against Category 5 storm winds. The recommendation is to encapsulate the building with a new structure that includes hardened openings (entry doors, windows, roll up garage door, etc.).	2	$11,500,000	FY26-FY29/Unfunded	HMGP	1/21/2026	6/12/2025	Emily Magyar
1202	Pinellas County / Utilities	Hardening of Logan Utilities Operations Center Building (Safe Room)	Construct a safe room Cat 5 building to house Utilities emergency mgmt. team and first response field staff during storms. The proposed Pinellas County Utilities (PCU) safe room structure would be 12,000 square feet of 1-story space within a structure designed to withstand category 5 hurricane winds. The structure would be built on land already owned by Pinellas County Utilities in a non-flood zone, at 69 feet of elevation above sea level. The structure would include a full-building backup generator, direct connection to a 10-million gallon water booster tank on-site, emergency camp toilets.	4	$10,682,078	FY26-FY29/Unfunded	HMGP	1/21/2026	6/12/2025	Emily Magyar
1335	Pinellas County/Utilities	Hardening and Improvements of Logan Laboratories Building	This project is a strategic resilience initiative by Pinellas County Utilities to modernize and harden its Water Quality laboratory infrastructure. The upgrades will enhance the resilience, safety, and functionality of the facility in accordance with applicable building codes and engineering standards. This will be achieved by replacing the roof, removing and replacing all windows, doors, and fenestrations with hurricane-rated assemblies, hardening exterior walls, removing and replacing existing glass block curtain walls with impact-resistant systems, and adding new structural supports to accommodate a new chiller tower installation.	2	$4,300,000	FY26-FY29/Unfunded	HMGP	1/21/2026	6/12/2025	Emily Magyar
1310	Pinellas County / Utilities	Sanitary Sewer Pump Station Electrical Improvements	Replace and elevate electrical equipment at 35 sanitary sewer pump stations located along the coast of Pinellas County. Electrical equipment to be replaced and elevated includes the meter can, junction box, disconnect switch, remote telemetry unit and control panel. This equipment will be elevated on a new aluminum platform with stairs. New conduit and wire wull feed power to theelectrical equipment. The new electrical platforms will be installed 4 to 5 feet above existing grade and rated for 145 mph wind loads. The size, height, location and orientation of the elevated platforms will be based on the individual pump station sites, right-of-way and easement limitations. Bypass pumping will also be required to maintain flow during the work.	1	$7,521,935	FY26-FY29/Unfunded	HMGP	1/21/2026	6/12/2025	Emily Magyar
1362	Pinellas County/Utilities	Keller Regional Treatment Facility Hardening and Improvements	Hardening of the Keller Regional Treatment Facility chemical pavilion to prevent damage and outages. The chemical pavilion consists multiple chemical storage tanks for hydrofluorosilic acid, ammonium sulfate, sodium hypochlorite, and sodium hydroxide. The pavilion also includes the respective chemical feed systems, programmable logic controllers (PLCs) outside separate prefabricated sheds, portable generator pad and connection, and a structural canopy to cover the tanks.	2	$1,126,106	FY26-FY29/Unfunded	HMGP	1/21/2026	6/12/2025	Emily Magyar
1313	Pinellas County / Utilities	William E. Dunn Advanced Water Reclamation Facility Backup Power and Pumping Enhancements	Enhance the disaster resilience of the William E. Dunn Advanced Water Reclamation Facility through the acquisition of one 400kW and four 60kW pump station generators and two 6-inch bypass pumps.	4	$627,045	FY26-FY29/Unfunded	HMGP	1/21/2026	6/12/2025	Emily Magyar
1232	Pinellas County/Utilities	W.E. Dunn Water Reclamation Facility Operations Building Roof Replacment	W.E. Dunn Water Reclamation Facility (WRF) serves approximately 100,000 citizens in Northern Pinellas County. Due to multiple leaks throughout the building, the existing roof will be completely removed and replaced with a new standing seam metal roof system. This upgrade will provide wind mitigation for up to 145 mph winds as well as flooding protection during wet weather events.	2	$314,161	FY26-FY29/Unfunded	HMGP	1/21/2026	6/12/2025	Emily Magyar
1037	Pinellas County / Utilities	Purchase and install of 20 smart manholes with warning system	purchase and installation of 20 smart manholes with warning systems. The smart manholes will be equipped with sensors that can detect surcharges, backups, or overflow risks during storms or heavy rainfalls	1	$150,000	FY26-FY29/Unfunded	HMGP	1/21/2026	6/12/2025	Emily Magyar
1064	Pinellas County	Palm Harbor Community Service Agency-Multi-Use Facility Replacement of Existing Facility	The Palm Harbor Community Service Agency (PHCSA) operates a community center at 1500 16th St. in Palm Harbor. The Center has two buildings which house programs that serve the needs of approximately 62,000 members of the community including senior activities, indoor youth activities, summer camps, event space, community meeting space, instructional space and administrative offices. The original building was built in 1978. It is approximately 9,000 SF and has been retrofitted numerous times to fit the ongoing demands of the community. The facility has outlived its design life and is a candidate for replacement. Currently the project is unfunded but, is programmed in the Penny IV outer years. The site is adjacent to Pinellas County School Board property for Palm Harbor University High School (a designated shelter) and is located in a non-evacuation zone for storm surge. The location of this facility makes it ideal for use as an at risk shelter for hurricanes. If constructed to ARC 4496 standards with backup generation and well capability, this site could provide an additional 800 shelter spaces for general populations during a storm event and be utilized as a step-down shelter post-event for 115 people. The County currently has a shelter deficit for category 4 and 5 storms. After Hurricane Irma it was identified that non-school facilities are needed to be able to move people that still require shelter assistance./1,2	4	$8,000,000	Currently Unfunded	Penny for Pinellas IV & HMGP	1/21/2026		Nancy McKibben, MPA, CPM Assistant to the County Administrator Representing the Communities of Unincorporated North County Direct: (727) 464-4812 Mobile: (727) 409-0762 Email: nmckibben@pinellascount
1052	Pinellas County	Palm Harbor Community Service Agency-Multi-Use Facility Hardening of Existing Facility	The PHCSA also operates a second, considered the Main building, on the same site - 1500 16th St. in Palm Harbor. The Center offers programs that serve the needs of approximately 62,000 members of the community including senior activities, indoor youth activities, summer camps, event space, community meeting space, instructional space and administrative offices. The Main building was built in 1999. It is approximately 10,000 SF. Recommendations are for the Main Building to serve as a shelter for a tropical storm for up to 300 people or as a step-down shelter for about 100 people. This facility currently has a commercial kitchen with some natural gas powered appliances but would benefit from a generator to supply the lighting, air conditioning, and the remaining kitchen appliances. The site has an irrigation well that, with the appropriate work, could serve as a backup water supply. Window and door protection would enhance the building to reduce damages during a storm and may provide for utilization during hurricanes. This site would be ideal to help support Special Needs populations with the appropriate mitigation./1,2	4	$5,500,000	Currently Unfunded	Penny for Pinellas IV & HMGP	1/21/2026		Nancy McKibben, MPA, CPM Assistant to the County Administrator Representing the Communities of Unincorporated North County Direct: (727) 464-4812 Mobile: (727) 409-0762 Email: nmckibben@pinellascount

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1335	Pinellas County / Public Works / Transportation Division	Stock Generators	A countywide benefit: To assist with the safety and welfare of citizens, the stock generators will provide a temporary, long-term power source to traffic signals throughout the county in the event of a natural disaster or emergency where there is power loss. Generators are utilized for long-term relief for larger intersections that require more power. Additionally, generators will be used as a temporary source of power supply for public works crews who are responding post-storm. 25% match funding could be acquired from Pinellas County Gas Tax. Hazards Addressed: All Hazards 50 Honda EU3000is Super Quiet Light Weight Inverter 3000W 120V Fuel Efficient Generator: http://www.electricgeneratordepot.com/honda-super-quiet-light-weight-inverter-3000w-120v-fuel-efficient-generator-with-parallel-capability-and-oil-alert-5880	4	$116,498	Currently Unfunded	HMGP	1/21/2026	5/8/2018	
1053	Pinellas County / Public Works	Cross Bayou Floodplain Restoration and Mitigation	The Cross Bayou Floodplain Restoration and Mitigation Project includes the acquisition of two properties; the removal of 94 manufactured homes, an office building, and two commercial structures; the removal of all infrastructure associated with the mobile home park and commercial property; and the restoration of over 10 acres into a green space that will provide for floodplain, stormwater, and other ecosystem services, and recreational opportunity. The PreFIRM mobile home park and commercial business to the south were developed in a low lying area along Cross Bayou, a tidally influenced creek in the Cross Bayou watershed. There are 95 structures in the park, including the manufactured homes and office. Over 85% of the mobile home park and the entire commercial lot flood with a mean annual rain event. Over 95% of the park becomes inundated with a 10 year event with depths in areas of the park reaching 3 ft and over 4 ft, respectively. The entire property is inundated with a 100 year storm with depths up to 6 feet in areas. This project will remove 97 structures from the 25, 50, and, 100 year floodplains and restoration of the property will provide areas for natural floodplain functions, including additional floodplain storage, water quality treatment, addition of habitat, and recreational features.	4	$5,000,000	Currently Unfunded	HMGP	1/21/2026	5/8/2018	Maxine Moore
1053	Pinellas County / Public Works	Lower Bee Branch Drainage Improvements and Caladesi Repetitive Loss Area Acquisition	The Lower Bee Branch Bypass Drainage Improvements and Caladesi Repetitive Loss Area Acquisition project mitigates hazards from both Inland and Coastal flooding. The project is comprised of structural drainage improvement / stream restoration component (Alternative 3) and a repetitive loss acquisition / water quality pond / natural wetland creation components (Alternative 5) of the attached Drainage Study for Lower bee Branch Bypass. The Lower Bee Branch Bypass structural drainage improvements / stream restoration component reduces flooding by as much as 2.6 feet for the 100-year/24-hour freshwater flood event. This is a capital improvement project for a double box culvert structure to bypass flood flows from Bee Branch near the north end of Hidden Brook Drive to downstream of the existing culverts under Pennsylvania Avenue. The box culvert would run under Virginia Avenue and Pennsylvania Avenue staying within existing rights-of-way where possible. The existing stream bed is ecologically restored and will continue to carry normal low-flows. Collectively, drainage system capacity is greatly increased. The estimated cost of the Lower Bee Branch Bypass Drainage Improvements is $6.5M based on estimate for Alternative 3. The Caladesi Repetitive Loss Area Acquisition component acquires the 5.5 acre Caladesi RV Park property, vacates 6 buildings and approximately 90 mobile home / recreational vehicle from the 100- floodplain and constructs an ecologically enhanced regional retention / water quality treatment pond facility in its place. The pond system will enhance water quality in the estuary through biological nutrient uptake in created wetlands and also capture sediments. The estimated cost of this repetitive loss property acquisition component is estimated as approximately $2.2M based on estimate for Alternative 5.	4	$8,700,000	Currently Unfunded	HMGP	1/21/2026	5/8/2018	Maxine Moore
1179	PC / Public Works	Re-establish Coastal Benchmarks in Pinellas County	There is approximately 23 miles of coastal beach from Pass-a-grille to Sand Key Bridge where most coastal benchmarks with elevations have been destroyed. Estimate approximately $4,500 per mile to re-establish coastal benchmarks for all 23 miles for a total of approximately $104,000 (for the survey bench run and bluebooking) plus approximately $28,000 for the monuments plus project management time. Total estimate $150k. Funding requested is to start re-establishing benchmarks for 5 to 10 miles along the coast for $40,000. Further funding would be sought to complete the project over the next several years.	4	$150,000	Currently Unfunded	HMGP, BRIC, Local Funding	1/21/2026	8/9/2024	Paul Miselis
1100	Pinellas County / Public Works	Lake Seminole Watershed Management Plan	Evaluate drainage patterns within watershed; identify flooding locations; develop BMPs to address the issues. / 1, 3	4	600,000	FY25-27	Surface Water Utility Fund and SWFWMD CFI Grant	1/21/2026	8/12/2024	Rob Burnes
1080	Pinellas County / Public Works	Palm Harbor Regional Stormwater Facility Improvements (004243A)	Palm Harbor Regional Stormwater Facility Improvements (004243A): Regional pond for stormwater management including water quality and attenuation.	1	7,168,468	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/12/2024	Amber Hauser
1073	Pinellas County / Public Works	Stormwater Quality Program PIV (004296A)	Stormwater Quality Program PIV (004296A): Preliminary engineering to identify water quality improvement project opportunities.	1	1,785,000	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/12/2024	Amber Hauser

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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999	Pinellas County / Public Works	Stevensons Creek Channel Reconstruction (005541A)	Stevensons Creek Channel Reconstruction (005541A): Channel improvement project for flood reduction and water quality improvements.	4	4,861,000	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/12/2024	Amber Hauser
969	Pinellas County / Public Works	Spring Branch Floodplain Preservation and Habitat Improvement Area (005542A)	Spring Branch Floodplain Preservation and Habitat Improvement Area (005542A): Spring Branch watershed habitat /water quality improvement project.	4	7,847,000	Currently Unfunded	HMGP, BRIC, Local Funding	1/21/2026	8/12/2024	Amber Hauser
981	Pinellas County / Public Works	Sutherland Area Drainage Improvements (005585A)	Sutherland Area Drainage Improvements (005585A): Neighborhood drainage improvement project.	1	7,573,696	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/12/2024	Amber Hauser
1040	Pinellas County / Public Works	Bee Branch Erosion Control - Omaha to Outfall (005587A)	Bee Branch Erosion Control - Omaha to Outfall (005587A): Channel improvement project for flood reduction and water quality improvements.	1	5,177,975	FY23-FY29 / In Progress	Penny for Pinellas, Grants	1/21/2026	8/12/2024	Amber Hauser
1004	Pinellas County / Public Works	Lealman Drainage Improvements (006028A)	Lealman Drainage Improvements (006028A): Drainage improvements on and around 33rd Way N and 33rd St N in Lealman.	1	489,000	FY23-FY29 / In Progress	Partially funded, ARPA	1/21/2026	8/12/2024	Amber Hauser
1004	Pinellas County / Public Works	Riverside Dr Drng Imp (sub-project 001037B)	Riverside Dr Drng Imp (subproject 001037B)	1	1,426,257	FY23-FY29 / In Progress	Partially funded, Local	1/21/2026	8/12/2024	Amber Hauser
1062	Pinellas County / Public Works	Allen's Creek Ch 5 - Belleair (sub-project 001221A)	Allen's Creek Ch 5 - Belleair (sub-project 001221A)	1	4,614,135	FY23-FY29 / In Progress	Partially funded, Local	1/21/2026	8/12/2024	Amber Hauser
1004	Pinellas County / Public Works	Curtis Drive Drainage Improvements (sub-project 004511A)	Curtis Drive Drainage Improvements (Sub-project 004511A)	1	8,479,740	Currently Unfunded	HMGP, BRIC, Local Funding	1/21/2026	8/12/2024	Amber Hauser
1004	Pinellas County / Public Works	Imperial Point Sub Drainage Improvements (sub-project 004509A)	Imperial Point Sub Drainage Improvements (sub-project 004509A)	1	211,448	FY23-FY29 / In Progress	Partially funded, Local	1/21/2026	8/12/2024	Amber Hauser
1095	Pinellas County / Public Works	Watershed Management Plan Updates and Small Coastal Watersheds Model Creation	The updates to the existing Watershed Management Plans (WMP) will primarily be focused on refining, updating, and/or converting, to the lastest version of the H&H software, the existing models and geodatabases to ensure they have the most current and best available information. While the creation of stormwater models and associated geodatases for small coastal watersheds in Pinellas where the creation of a full WMP is not feasible. These efforts will help Pinellas County to more accurately define current condition storm scenario results and flood boundaries.	4	$700,000	FY25-28	Stormwater Assessment,Local, possible grant funded	1/21/2026	1/30/2025	Rob Burnes
948	Pinellas County / Public Works	NW Coastal Pinellas Watershed Management Plan	The Watershed Management Plan (WMP) will primarily be focused on flood control, water quality, and natural systems improvements in two small coastal watersheds located in northwest Pinellas County. The WMP will also consider future scenarios by incorporating sea level rise and climate change as part of the County's resiliency planning efforts. This WMP will be used as a tool in the planning, regulation, and management of the watershed for future development/redevelopment and for determining and prioritizing capital improvement projects. Additionally, Flood Protection Level of Service will be developed for the areas and up to 8 BMPs will be developed to help alleviate flooding and/or improve water quality in the watershed.	4	$300,000	FY26/28	HMGP (applied for),Local Funding	1/21/2026	1/30/2025	Rob Burnes
1133	PC / Transportation Division of Public Works	Dunedin Causeway Bridges Project	The bridge, located off of S.R. 586 is the sole connection of the City of Dunedin to Honeymoon Island State Park and residential living. The bridge is also an evacuation route. The bridge past its design and useful life. Needs replacing. Both bridges were constructed in 1963.	4	$112 Million	$70 Million Unfunded $49 Million Funded FY 24-FY 29	Partially funded Penny for Pinellas	1/21/2026		Joan Rice
1106	PC / Transportation Division of Public Works	San Martin Bridge	The bridge is located over Riviera Bay, from Tallahassee Drive to Weedon Drive in St. Petersburg. The project includes trail improvements to enhance travel for all modes of transportation. Bridge is past its design and useful life. Needs replacing. The bridge was constructed in 1962.	4	Design - $2M Construction - $18M	FY 24-FY 29 Funded	Penny for Pinellas	1/21/2026		Joan Rice
1146	PC / Transportation Division of Public Works	Beckett Bridge	The bridge, located over Whitcomb Bayou in the city of Tarpon Springs, connects residents to the evacuation route of alt U.S. 19. Construction and replacement of bridge that is past its useful life. Originally constructed in1956.	4	$22 Million	FY 24-FY 29 Funded	Impact Fees and Penny for Pinellas	1/21/2026		Joan Rice
1134	PC / Transportation Division of Public Works	13th Street / Sands Point Drive Bridge	The bridge, located in the unincorporated area of Tierra Verde (TV), connects the TV community to the evacuation routes of the Pinellas Bayway (State Highway 679). Bridge its past is design and useful life. Needs replacing. Built in 1957.	4	$11.7 Million	FY 24-FY 29 Funded	Funding could potentially come from the Capital Improvement Program within the Infrastructure Sales Tax (Penny for Pinellas)	1/21/2026		Joan Rice
1134	PC / Transportation Division of Public Works	Madonna Blvd Bridge over Pine Key	The bridge, located in the unincorporated area of Tierra Verde (TV), connects the TV community to the evacuation routes of the Pinellas Bayway (State Highway 679). Bridge its past is design and useful life. Needs replacing. Built in 1957.	4	$12 Million	FY 24-FY 29 Funded	Funding could potentially come from the Capital Improvement Program within the Infrastructure Sales Tax (Penny for Pinellas)	1/21/2026		Joan Rice

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1161	PC / Transportation Division of Public Works	Orange Street Bridge	The bridge, located near an evacuation route on Alt. U.S. 19 in the unincorporated area of Palm Harbor, connects Ozona community to the evacuation routes of Alt. U.S. 19 and Tampa Road. The bridge is past its design and useful life. Needs replacing. Built in 1923.	4	$2.5 Million	Currently Unfunded	Funding could potentially come from the Capital Improvement Program within the Infrastructure Sales Tax (Penny for	1/21/2026		Joan Rice
1215	PC / Transportation Division of Public Works	Shore Blvd Bridge	The bridge, located along an evacuation route on S.R. 580 in the city of Safety Harbor, connects the countryside area of the county with Oldsmar and East Lake. The bridge is past its design and useful life. Needs replacing. Built in 1923.	4	$2.5 Million	Currently Unfunded	Funding could potentially come from the Capital Improvement Program within the Infrastructure Sales Tax (Penny for	1/21/2026		Joan Rice
1415	PC / Transportation Division of Public Works	Span Wire Intersection Replacement Program/Traffic Signal Hardening (5 Locations - see project list PDF)	Replacement of existing span wire intersections with mast arms made of galvanized steel. Intersections are along major evacuation routes throughout Pinellas County. 5 intersections in need of funding, at approximately $2.06M per intersection for construction. Estimated completion time: more than 12 months. This project is a countywide benefit; by having a more robust system in place this will improve the safe, efficient flow of traffic countywide in the event of a storm or flood. Traffic signals hung by span wire are susceptible to damage or falling due to strong wind. The fall of span wire results in traffic signals becoming inoperable and potentially blocking vehicle access on the road. Mast arm signals in place of span wire at these intersections located on evacuation routes will allow for the roads to remain open and for emergency personnel to have better access to support citizen needs.	4	Estimated average cost of $2.06M per intersection for construction. (5 total intersections). Total approx. project cost estimate for these intersections that are currently prioritized for implementation -	Currently Unfunded (5 intersections)	Potential match funding from the Capital Improvement Program PID 004152A Intersection Program	1/21/2026	1/2/2025	Joan Rice
1415	PC / Transportation Division of Public Works	Signal Modifications on The Barrier Islands and Vulnerable Intersections (31 Locations - see project list PDF)	This project will include the modification of approximately 35 traffic signal control cabinets to increase resilience and mitigate flood impacts during storms. Signal cabinets on the barrier islands are extremely vulnerable to flood damage due to their location in low lying areas. The cabinets house sensitive electronic equipment to operate the traffic signals and include a UPS (Uninterruptible Power Supply) to maintain signal operations to support evacuations and emergency response during a power outage. The estimated cost to modify each signal location is $100,000. The modifications will reduce the costs associated with equipment replacement and traffic disruptions while also providing a shorter response and recovery timeline.	4	Engineer Estimated Cost $4,262,084.68	Currently Unfunded (35 intersections)	Potential match funding from the Capital Improvement Program PID 004152A Intersection Program	1/21/2026	1/2/2025	Joan Rice/Darby Bryant
1325	PC / Transportation Division of Public Works	Building 5 Upgrades at Public Works Campus	Requested funding of $3.75 million to elevate and reconstruct the building as a Category 5 facility that can provide emergency operations countywide and be habitable by staff. Elevating and reconstructing the building will alleviate future repetitive loss.	4	$3.75 Million	Currently Unfunded	Funding could potentially come from the Capital Improvement Program within the Infrastructure Sales Tax (Penny for	1/21/2026		Joan Rice
1224	Pinellas County Emergency Management	Pinellas County School Board Hurricane Shelters Generator Installs and Update	The Pinellas County School Shelter Generator Program strengthens emergency response by installing generators at 23 school-based hurricane shelters and upgrading end-of-life systems. These improvements ensure reliable backup power to support critical sheltering needs, including for vulnerable populations, during hurricanes and other disasters.	4	$1 million per school, totaling $23 million	Currently Unfunded	HMGP, BRIC, Local	1/21/2026	1/21/2025	Joe Borries
942	Pinellas Park / City of Pinellas Park Public Works Department	Stormwater Project: 60th St Roadway, Utilities & Drainage Improvements	Construction of a drainage improvement project and related infrastructure along 60th Street N. from 102nd Avenue N. to 110th Avenue N., including culverting existing ditches, installing sidewalks, widening the road, adding bike lanes, replacement of an existing asbestos concrete potable water main with a new 6" PVC main, and reconstruction of existing roadway. This project is being moved to funded in the City's upcoming budget for Fiscal Year 2023-2024. /1	1	$3,220,000	Design phase funded FY 22/23. Construction phase currently unfunded.	IST, CDBG, FDEP, Stormwater Utility Fee	1/21/2026	12/10/2018	Lizzy St. Pierre
1199	Pinellas Park /City of Pinellas Park Fire Department	Drinking Water Facility Security Equipment	Fire Station #34 at its present location cannot effectively service the geographic area which it originally serviced due to unanticipated growth and expansion. It is necessary to either relocate FS 34 or construct another station to serve the western third of the community ./4	4	$5,000,000	Currently unfunded	EMPATF, HMGP; PDM Program; & local funds	1/21/2026	10/24/2017	Lizzy St. Pierre
1199	Pinellas Park /City of Pinellas Park Fire Department	Fire Station 35	Remodel of fire station for training facility ./4	4	$3,000,000	Currently unfunded	IST, Pinellas County, HMGP, FEMA Grant, Local coffers	1/21/2026	12/10/2018	Lizzy St. Pierre
1068	Pinellas Park / City of Pinellas Park Public Works Department	Park Station Hardening and Generator	HMGP 4337-337-R (State ID #588 / Contract #H0486) Park Station is a critical asset to the community and is essential to providing continued services before, during, and after a disaster. In an effort to protect property and become a more disaster resilient community, the proposed project includes hardening of Park Station to include the roof, opening protection, and installation of a permanent generator.	4	$1,404,344	POP Extension and budget revision approved by FDEM; submitted to FEMA for approval.	HMGP, CRA, Local Funds	1/21/2026	12/10/2024	Lizzy St. Pierre
1124	Pinellas Park / City of Pinellas Park Public Works Department	Twelve Public Facilities Wind Retrofit and Generator (formerly Installation of Shutters at City Buildings) (Combined with Barbara S. Ponce Library Hardening and Generator) NOTE: Project Modification - The parameters for this grant have been reduced due to non availability of increased costs. NEW SCOPE: 3 facilities- Fire Station #34, Forbes Recreational Center, and the Community Resources Building.	HMGP 4337-503-R (State ID#589) The proposed project will consist of hardening windows and doors at twelve City-owned properties through the installation of shutters. Additionally, the Barbara S. Ponce Library (formerly a separate project) will undergo hardening to include wind mitigation to the roofing system (anchoring and fastening), water barrier activities, and the installation of a permanent generator. (Separate projects were combined following FDEM and FEMA review: HMGP-4337-589 Shutter Installation and HMGP-4337-590 Barbara S. Ponce Library Retrofit and Generator Installation into the current project HMGP-4337-503-R Twelve Public Facilities Wind Retrofit and Generator.) NOTE: For these three facilities, the City is proposing a materials substitution of impact-resistant windows/opening protection in lieu of the previously identified manual "roll-down" shutters.	2	$1,565,472	POP Extension and budget revision approved by FDEM; submitted to FEMA for approval.	HMGP, Local Funds	1/21/2026	12/10/2024	Lizzy St. Pierre
890	Pinellas Park / City of Pinellas Park Fire Department	Community Emergency Response Team (CERT).	Supply CERT Training to 60 trainees. Estimated completion time: less than 12 months. / 4 ; Project still under consideration. Time frame unknown. To be determined by funding availability and community interest.	4	$30,000	Currently Unfunded. Time frame unknown.	EMPATF, HMGP; PDM Program, and local funds (i.e., Penny for Pinellas)	1/21/2026	11/27/2018	Lizzy St. Pierre
1020	Pinellas Park / City of Pinellas Park Public Works Department	Fairlawn Subdivision Drainage Improvements	(Phase 1 & 2) Install a stormwater collection and conveyance system in a subdivision originally developed in the County in the 1960s and 70s. This would eliminate issues of localized flooding and dangerous stormwater inlets. /1	1	3,500,000	Currently unfunded / FY 21/22 to FY 25/26.	Local Funds, SWFWMD Grant, EMPATF, HMGP; PDM CDBG.	1/21/2026	12/10/2018	Lizzy St. Pierre

Pinellas County
Local Mitigation Strategy 2025-2026
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816	Pinellas Park / City of Pinellas Park Public Works Department	Jan Cory Subdivision Infrastructure Improvements	Design and construct a drainage system within the subdivision which would include improving rural roads to provide curbing, culverting open conveyance systems, road improvements, sidewalk, and utility relocation and upgrades.	1	$4,580,000	Currently unfunded / FY 21/22 to FY 25/26.	Local Funds, SWFWMD Grant, EMPATF, HMGP; PDM CDBG.	1/21/2026		Lizzy St. Pierre
861	Pinellas Park / City of Pinellas Park Public Works Department	Garnett Subdivision Drainage Improvements (Phase 2)	Garnett & North Disston Subdivisions - 40 acre +/- tract situated between 82nd Avenue 86th Avenue & 46th Street, 49th Street. Phase II project will improve drainage to the Garnett Subdivision and mitigate roadway ponding and flooding that occurs within this subdivision. Project includes 46th Street, 47th Street, 87th Avenue, 87th Terrace, and 88th Avenue; mills and repave 88th Avenue; total rebuild on 46th Street, 47th Street, 87th Avenue and 87th Terrace; update sidewalks to ADA standards in project area. Construction of a drainage improvement project and related infrastructure within the Garnett subdivision. This includes new drainage, utilities, sidewalk, curb, and roadway infrastructure. This project is listed in the LMS with a total project cost of $2,035,000.00. Due to inflation and economic changes in the market, the expected cost of this project is $2,830,000.	1	$2,830,000	Project funded FY 21/22 to FY 25/26 CIP	CDBG, Stormwater fee	1/21/2026	1/3/2025	Tammy Hillier
1208	Pinellas Park / City of Pinellas Park Public Works Department	Installation of Permanent Generators for 17 Lift Stations	The City of Pinellas Park is seeking funding to install permanent standby generators at 17 critical lift stations. This infrastructure improvement project aims to significantly bolster Pinellas Park's resilience against disasters, particularly hurricanes, floods and extended power outages, which pose a recurring threat to essential public services. Currently, many of the lift stations rely on temporary power solutions during emergencies. These can be delayed, unreliable and ultimatley fail during widespread outages. Through the project, the city will: install permanently mounted generators at 17 lift stations, ensure a seamless transition to backup power during utility outages, and implement flood-prevention measures where necessary. This project aligns with the regional and national goals of improving disaster prepardness, protecting critical infrastructure and maintaining essential public health systems.	4	$3,060,000	Project funded FY 24/25 to FY 26/27 CIP	Water and Sewer Fund	1/21/2026	5/1/2025	Lizzy St. Pierre
1322	Pinellas Suncoast Fire & Rescue District	Generator power for interim EOC	Two of the District's three fire stations are in a Level A evacuation zone in Pinellas County. The fire district does not have an Emergency Operations Center (EOC) and evacuations of fire stations and fire department administration requires all district operations move to a remote site located at the Indian Rocks Christian School. While this site is rated for Category 5 hurricane winds, the site does not have back-up power. The above project will place a generator and automatic power switch will enable uninterrupted emergency operations during and after a storm, making the fire district more disaster resilient.	4	$278,978	Currently Unfunded	HMGP	1/21/2026	5/8/2018	Todd Best, District Chief, Pinellas Suncoast Fire Rescue
1223	Pinellas Suncoast Fire & Rescue District	Construction of new fire station to meet current building standards in alternate location	Current fire station does not meet building standards. Natural disasters, such as hurricanes require district personnel, i.e. firefighters and paramedics to evacuate to a safer location. Evacuation of personnel and equipment significantly delays response to emergencies during and after storms or other disasters. Construction of a fire station meeting current building standards will allow emergency personnel to remain in the fire station during and after a storm, thereby improving response times and service to four barrier island communities and unincorporated mainland area.	4	$4,000,000	Currently Unfunded	PDM	1/21/2026	5/8/2018	
1283	Pinellas Suncoast Fire & Rescue District	Station 26 Property Acquisition	Pinellas Suncoast Fire & Rescue (PSFRD) operates Fire Station 26 from a leased location on a barrier island in the Town of Indian Shores that responds to fire and EMS calls throughout Pinellas County through automatic aid agreements. The current location offers no flood mitigation and has suffered severe damage from coastal flooding. PSFRD intends to relocate the station to a flood and wind resistant structure to be built on a suitable site in the Town of Indian Shores. The new location will allow for uninterrupted rescue and recovery operations, rapid restoration of fire and EMS services in the event of coastal flooding, and reduce structural losses to the fire station.	4	$2,000,000	Currently Unfunded	HMGP/Local	1/21/2026	6/16/2025	Todd Best, District Chief, Pinellas Suncoast Fire Rescue
1292	Pinellas Suncoast Fire & Rescue District	Station 27 Property Acquisition	Pinellas Suncoast Fire & Rescue District (PSFRD) provides fire and EMS services from Fire Station 27 in the City of Indian Rocks Beach to the residents of the District and to Pinellas County through automatic aid agreements. Fire station 27 has no known hurricane rating and suffered severe flooding damage from Hurricane Helene. PSFRD seeks to acquire property on which to construct a new wind and flood resistant fire station. This new location will allow for uninterrupted recovery and rescue operations, rapid restoration of fire and EMS services in the event of coastal flooding, and reduce structural losses to the fire station.	4	$5,000,000	Currently Unfunded	HMGP/Local	1/21/2026	6/16/2025	Todd Best, District Chief, Pinellas Suncoast Fire Rescue
1311	REBUILD Northwest Florida, Innc.	Statewide Residential Wind Retrofit Project	REBUILD proposes to provide wind retrofits include protection for (1) roof-to-wall connections; (2) gable end bracing/sheathing; (3) opening protection and (4) other critical structural strengthening as determined a structural engineer for up to 3,000 homes in Pinellas County	2	$30,000,000	Currently Unfunded	HMGP	1/21/2026	7/13/2018	Chris Moore
929	Redington Beach / Public Works	Rebuild Public Works Facility	The curent Public Works facility does not meet current building codes as it was built in the 1940s. It is not rated for hurricane winds and is in a special flood hazard area. The building is not hardened and has significant space utilization issues. / 1, 2	1	$2,500,000	Currently Unfunded	EMPATF, HMGP, Local	1/21/2026		Adriana Nieves
918	Redington Beach /Clerk's Office	Mitigate Repetitive Loss Properties	Requesting funds for the mitigation of noncompliant repetitive loss properties and pre-FIRM structures that are floodprone or at high risk/exposure to being flooded or experience wave action/erosion. / 1	1	$1,500,000	Currently Unfunded	FMA	1/21/2026		Adriana Nieves
783	Redington Beach / Engineering	Underground Utilities	Place underground utilities along the west side of Gulf Boulevard from 155th Ave to 164th Ave. Estimated completion time: more than 12 months. / 2	2	$4,000,000	Currently Unfunded	Penny for Pinellas	1/21/2026		Adriana Nieves
783	Redington Beach / Engineering	Underground Utilities	Place underground utilities along all interior streets east of Gulf Blvd. Estimated completion time: more than 12 months. / 2	2	$2,000,000	Currently Unfunded	Penny for Pinellas	1/21/2026		Adriana Nieves
1146	Redington Beach / Public Works	EOC Generator	Purchase and installation of new portable generator at Redington Beach Town Hall / Emergency Operations Center. The Town of Redington Beach is seeking funds that will provide an alternate electrical power source capable of running Town Hall AC system as well as sufficient outlets to run additional equipment in the event of a power failure.1/2/4	4	$3,000	Currently Unfunded	Local	1/21/2026		Adriana Nieves
782	Redington Beach / Engineering	Road Milling / Resurfacing	Road deterioration causes safety hazards and negatively impacts the attractiveness of the neighborhood. This project includes continuation of street milling and resurfacing, and includes updating the drainage system in the areas resurfaced. / 3	1	$1,200,000	FY 23-24	SWFMD, local, FDOT	1/21/2026		Adriana Nieves
1080	Redington Beach / Public Works	Stormwater Backflow Valve	Minimize flooding in the town's flood - prone areas. These areas frequently flood during major rain events and high tide. Clean stormwater pipes in entire Town, including video and mapping of stormwater pipes. Install backflow valves in the Town's 33 outfalls. Phase 1 complete - 15 valves installed, all pipes clean and mapped.	1	$157,000	FY 24-25	TBEP Grant, Local	1/21/2026		Adriana Nieves
828	Redington Beach / Clerk's Office	Security Improvements to Town Hall	Replace exterior doors at Town Hall and install cameras for improved security. Install telelvision and cable access for increased awareness in the event of weather or security events.	2	$100,000	Currently unfunded	Local	1/21/2026		Adriana Nieves

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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941	Redington Beach / Engineering	Causeway Improvements	Raise 161st Avenue between Redington Drive and 4th Street to decrease frequency of flooding	1	$2,000,000	Currently unfunded	HMGP, local	1/21/2026		Adriana Nieves
1022	Redington Beach / Public Works	GPS Inventory of Street Signs	Inventory all street and identification signs using GPS technology to facilitate replacement following a storm event. Estimated completion time: more than 12 months./ 4	4	$9,000	Currently Unfunded	Local	1/21/2026		Adriana Nieves
1175	Redington Shores / Public Works	Lift Station Portable Emergency Generators	Lift Station Portable Emergency Generators- Purchase 4 trailer mounted 90k W/3 phase portable generators. These generators would be used to maintain operation of sewer lift stations during power outages. Estimated cost of project: $150,000. Location of the 4 generators are 17595 186th Ave. E., 480 180th Ave E., 181st Ave. W/ Gulf Blvd.,178th Ave W./ Gulf Blvd. /4	4	$114,030	Partial funding from town.	Funding by the City/Town or County, HMGP	1/21/2026	7/17/2024	Mike McGlothlin
1240	Redington Shores / Flood Stormwater Planning	Create a Revised CRS program for the Town	Consultant to review/recommend program upgrades to flood management planning / 1 / 2	4	$8,000	Town Funded	Local	1/21/2026	8/30/2016	Mike McGlothlin
870	Redington Shores / Preservation / Parks area	Create a Beach (Erosion) Management plan.	Provide for plans and specifications to expand existing Dune System and Walkover use. Estimated completion time: more than 12 months. / 2	2	$150,000	Currently Unfunded	CDBG; FMAP; HMGP; Nonpoint Source Implementation Grants; HMGP Planning	1/21/2026	8/30/2016	Mike McGlothlin
1100	Redington Shores / Public Works	Underground Utilities	This project will aim to underground electric, telephone, and cable utilities on the west side of Gulf Blvd in the town. During Hurricane Milton, all residents of the Town of Redington Shores were left without power for a number of days. This project would address the problem of reliability, mitigation, safety, and recovery. The project can allivate the problem the town faces with losing power as even regular storms cause a loss of power. Having these utilities underground would make them safer during extreme weather events. They will no longer be vulnerable to conditions brought upon by extreme storms. Having these utilities underground would also create a safer environment for citizens and those helping recovery, as there is a significantly reduced chance of electrocution due to the absence of above-ground lines and poles. Additionally, not having above-ground poles means fewer potential items that are falling into homes or the ocean because of the storm. Finally, having these utilities protected from an extreme weather event means that the town will be able to mobilize quickly and return to our standard operating procedure so that we can aid residents in a time of crisis.	2	$4,043,412	Project is funded and is a priority of the Town.	Penny 4 Pinellas, HMGP, and Town	1/21/2026	12/17/2018	Rafael Soto
960	Redington Shores / Public Works	Stomwater master improvement plan	Develop a SLR and master plan for upgrade and improvement of the town's entire stormwater system.	1	$150,000	Town funded	local	1/21/2026	11/1/2021	Mike McGlothlin
1145	Redington Shores / Public Works	Stormwater Infrastructure Improvements	This project is to improve the stormwater system. Rain and storm surge brought by Hurricane Helene led to a major flooding event in the Town of Redington Shores. The Town must make repairs to the stormwater system and lining to 107 different locations. The Town has an active contract with Atlantic Pipe Services due to constant issues with the stormwater system. Improving these systems would allow for improved runoff control during storms and to handle storm surge better. This would reduce the likelihood of severe flooding within the Town, increasing residents' safety and decreasing property damage. This project would help protect each of our nearly 2.2 thousand residents and those who may be passing through our jurisdiction. Finally, improved management of stormwater would mean less flooding which would increase the speed at which emergency responders could aid citizens. In order to protect the town from future flood events, improvements must be made to the stormwater system.	1	$3,387,612	Contractors have made assessments of the system and project is funded.	HMGP, Town of Redington Shores	1/21/2026	6/26/2025	Rafael Soto
1140	Safety Harbor / Public Works	Library Lift Station Repair	Complete renovation of Sanitary Sewer Liftstation. Failure of this lift station would not only impact the delivery of sanitary sewer service but could also lead to backup of sewage into homes and overflow into Tampa Bay.	1	$75,000	FY26/27	Local	1/21/2026		Cecilia Chen
1176	Safety Harbor / Public Works	Gulf Machinery Station Repair	Complete Renovation of Sanitary Sewer Lift Station. / 1,2	4	$85,000	FY24/25	Local	1/21/2026		Cecilia Chen
1270	Safety Harbor / Public Works	Harbor Woods Lift Station Repair	Complete Renovation of Sanitary Sewer Lift Station. / 1,2	4	$85,000	FY24/25	Local	1/21/2026		Cecilia Chen
1007	Safety Harbor / Fire Department	Fire Station Needs Analysis	Conduct a station needs analysis from a reputable third-party to identify short-, mid-, and long-term repair and maintenance plans, as well as remodeling plans, to ensure safe and resilient fire stations for the response community. Such analysis should ascertain strategies to ensure the fire station remains open and useable by response personnel during local disasters such as storms and flooding, as well as to identify code compliance issues and remedies for long term sustainability.	4	$65,000	FY25/26	Local, HMGP	1/21/2026		Cecilia Chen
1142	Safety Harbor / Fire Department	Fire Station Apparatus Bay Door Hardening	Replace all fire station apparatus bay doors with wind-load rated doors, and new components, to assist in continuity of operations for the community. The fire stations in Safety Harbor house needed emergency response units that respond to and assist at medical and fire emergencies within mid- and north-Pinellas County. This project will assist the department in hardening their structures to resist high winds during severe storms.	4	$190,000	FY23-FY28	Local	1/21/2026		Cecilia Chen
1175	Safety Harbor/Fire Department	Station Hardening – Windows	Replace all fire station windows with wind-load rated windows and new components. This will assist with the continuality of services within the community as both fire stations remained staffed during storms. FS53 is also the City EOC which houses additional storm related personnel. This project will assist the department in hardening their structures to resist high winds during severe storms.	4	$150,000	FY25-FY28	Unfunded local	1/21/2026		Cecilia Chen
1205	Safety Harbor/Fire Department	Station Hardening – FS53 New Roof	Install a new metal roof that has been updated to the new building code and meets wind ratings. This will assist with the continuality of services within the community as both fire stations remained staffed during storms. FS53 is also the City EOC which houses additional storm related personnel. This project will assist the department in hardening their structures to resist high winds during severe storms.	4	$135,000	FY26/27	Local	1/21/2026		Cecilia Chen

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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989	Safety Harbor/Public Works	Drainage Operations	Pond and Creek Dredging/Maintenance – Removing heavy sediment to improve stormwater flow and alleviate ponding/flooding./1, 3	4	$50,000	FY23/24	Local	1/21/2026		Cecilia Chen
1070	Safety Harbor/Public Works	Stormwater Pipe lining	Pipe Lining: Annual program to replace/line inadequate or deteriorating stormwater conveyance systems. /4	4	$650,000	FY22-FY27	Local	1/21/2026		Cecilia Chen
1029	Safety Harbor/Public Works	Sanitary Sewer Pipe Lining	Pipe Lining: to prevent inflow of stormwater and infiltration of groundwater into infrastructure not designed to accept these flows.	4	$500,000	FY26/27	Local	1/21/2026	11/24/2025	Cecilia Chen
1070	Safety Harbor/Public Works	Stormwater Master Plan	Evaluate drainage patterns within watershed; identify flooding locations; develop BMPs to address the issues. / 1, 3	4	$250,000	FY25/26	50%CFI, 50% Local	1/21/2026		Cecilia Chen
933	Safety Harbor/Public Works	Vulnerability Assessment	Evaluate and identify critical assests that are vulnerable to flooding, develop BMP to address issues/1	1	$175,000	FY25/26	100% State	1/21/2026	11/24/2025	Cecilia Chen
1062	Safety Harbor/Engineering	6th St N at 6th Ave N Intersection Improvements:	Grade/Pave intersection to alleviate stormwater flooding and create positive drainage toward existing inlet./1	1	$92,000	FY26/27	Local	1/21/2026	11/24/2025	Cecilia Chen
948	Safety Harbor/Public Works	Huntington Lift Station Rebuild	Replace Pumps at the Huntington Lift Station.	1	$350,000	FY25/26	Local	1/21/2026	11/24/2025	Cecilia Chen
971	Safety Harbor/Engineering	9th Ave S at 2nd St S intersection drainage improvements	Grade/Pave intersection to alleviate stormwater flooding and create positive drainage toward existing inlet. / 1	1	$92,000	FY26/27	Local	1/21/2026	11/24/2025	Cecilia Chen
918	Safety Harbor/Public Works	Teal Terrace and North Bay Hills Blvd. underdrain and stormwater improvements	Teal Terrace and North Bay Hills Blvd. underdrain and stormwater improvements. During the storm events of 2024, it became evident that stormwater upgrades were required for the intersection. Proposed improvements include four (4) new storm inlets, 745 feet of RCP storm sewer pipe, 1,690 feet of underdrain pipe, and other repair work as necessary. Please see the plan and costruction estimates attached.	1	$1,900,000	FY24/25 (ASAP)	HMGP grant (Applying), Local	1/21/2026		Cecilia Chen
944	Safety Harbor/Public Works	Four (4) new Generators	Adding four (4) new generators to equipment inventory for post-disaster system recovery.	4	$500,000	FY24/25 (ASAP)	Unfunded local	1/21/2026		Cecilia Chen
831	Safety Harbor/Public Works	City Facility Study	Determining the needs of any future building projects or renovations to include any hardening of existing structures.	4	$500,000	FY25/26	Unfunded local	1/21/2026	11/24/2025	Cecilia Chen
1094	Safety Harbor/Public Works	Library and Community Center Generator Transfer Switches	Generator Transfer Switches for the Library and Community Center. These facilities could be utilized as aid stations following hurricanes or other disasters. During the storm events of 2024, buildings were not able to be used for any recovery operations due to a lack of alternate power source or a way to connect an alternate power source. The transfer switches would enable the city to utilize portable generators readily available.	4	$100,000	FY24/25	HMGP grant (Applying), Local	11/21/2026		Cecilia Chen
903	Safety Harbor/Public Works	City Hall Window Replacement	Replace windows at City Hall to improve insulation, wind mitigation, and water intrustion protection	2	$300,000	FY27/28	Unfunded local	1/21/2026	11/24/2025	Cecilia Chen
1092	Safety Harbor/Public Works	Bridge Improvements	Improving city infrastructure	5	$350,000	FY28/29	Local	1/21/2026	11/24/2025	Cecilia Chen
1214	Safety Harbor/Fire Department	Station Hardening – FS52 New Roof	Install a new metal roof that has been updated to the new building code and meets wind ratings. This will assist with the continuality of services within the community as both fire stations remained staffed during storms.	4	$224,000	FY28/29	Unfunded Local	1/21/2026	11/24/2025	Cecilia Chen
971	Safety Harbor/Public Works	Fuel Tank Replacement Design/Permitting/Install	Replacement of the Fuel Tanks that supply fuel to city vehicles, generators, and equipment.	4	$70,000 (Design/Permit) $700,000 (Install)	FY25/26 (design/permit) FY26/27 (Install)	Local	1/21/2026	11/24/2025	Cecilia Chen
1164	Safety Harbor/Recreation	Community Center Roof Replacement	Roof replacement for the community center, this facility is used as a recovery center for the community after the storm.	4	$375,000	FY25/26	Local	1/21/2026	11/24/2025	Cecilia Chen
899	Safety Harbor/Recreation	Museum Roof Replacement	Roof replacement for the Safety Harbor Museum	2	$65,000	FY26/27	Local	1/21/2026	11/24/2025	Cecilia Chen
899	Safety Harbor/Recreation	Folly Farms Admin Offices Roof Replacement	Roof replacement for Leisure Service Department's admin building	2	$65,000	FY28/29	Local	1/21/2026	11/24/2025	Cecilia Chen
1061	Safety Harbor/Public Works	Bishop and Mullet Creek Repairs and Grant Program	Repairs to city owned portions of the creek along with funding for the Stormwater Improvement Grant Program for private property owners to repair their sections of creek and other stormwater projects.	4	$680,000 in FY25/26 $100,000 in FY26/27, 27/28, 28/29, 29/30	FY25/26-29/30	Local	1/21/2026	11/24/2025	Cecilia Chen
1076	Safety Harbor/Public Works	4th St. (MLK) Pond Improvements	Improvements to the pond at the project name location to improve stormwater capacity and water quality	4	$300,000	FY26/27	Local	1/21/2026	11/24/2025	Cecilia Chen
1076	Safety Harbor/Public Works	13th Ave. S. Drainage Improvements	Stormwater improvements to the drainage system on 13th Ave S. to reduce stormwater flooding and improve water quality	4	$150,000	FY28/29	Local	1/21/2026	11/24/2025	Cecilia Chen
1076	Safety Harbor/Public Works	Bay Shore Drive Drainage Improvements	Stormwater improvements to the drainage system on Bay Shore Drive to reduce stormwater flooding and improve water quality	4	$250,000	FY25/26	Local	1/21/2026	11/24/2025	Cecilia Chen
1076	Safety Harbor/Public Works	North Bay Hills Blvd. Stormwater Upgrade	Stormwater improvements to the drainage system on North Bay Hills Blvd. to reduce stormwater flooding and improve water quality	4	$400,000	FY29/30	Local	1/21/2026	11/24/2025	Cecilia Chen
1109	Safety Harbor/Public Works	Replace Pump #655	Replace Pump to mitigate SSOs during storms and reduce stormwater pollution	4	$88,000	FY26/27	Local	1/21/2026	11/24/2025	Cecilia Chen
1112	Safety Harbor/Public Works	NE Regional Wastewater Treatment Plant Improvements	Improvements to the WWTP that the City uses in partnership with the City of Clearwater	5	$2,000,000 in FY25/26 and 26/27, $610,000 in FY27/28, $500,000 in	FY25/26 to FY29/30	Local	1/21/2026	11/24/2025	Cecilia Chen
933	Safety Harbor/Public Works	Harbor Lake Gravity Sewer Extension (Design)	Design to expand the City sewer system to reduce groundwater pollution and improve sewer system	4	$473,000	FY27/28	Local	1/21/2026	11/24/2025	Cecilia Chen
914	Safety Harbor/Public Works	Harbor Lake Gravity Sewer Extension (Construction)	Construction of the Harbor Lake Gravity Sewer extension	4	$2,500,000	FY28/29	Local	1/21/2026	11/24/2025	Cecilia Chen
1184	Safety Harbor/Public Works	Fire Station 53 Force Main Construction	Construction of Sanitary Sewer Force Main at Fire Station 53 to improve sewer system	4	$3,300,000	FY25/26	Local	1/21/2026	11/24/2025	Cecilia Chen

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1049	Safety Harbor/Public Works	Enterprise Road Bypass Force Main- Design	Design for the Bypass Force Main on Enterprise Road to improve the resilience and reliability of the Sanitary Sewer System	4	$571,000	FY26/27	Local	1/21/2026	11/24/2025	Cecilia Chen
918	Safety Harbor/Public Works	Enterprise Road Bypass Force Main- Construction	Constructing the Bypass Force Main on Enterprise Road to improve the resilience and reliability of the Sanitary Sewer System	4	$2,855,000	FY27/28	Local	1/21/2026	11/24/2025	Cecilia Chen
1154	Safety Harbor/Public Works	Bayfront Manor Lift Station Pump Upgrade	Upgrading the pumps in the Bayfront Manor Lift Station to keep up with increased wastewater volume and increase resilience during storm events	4	$30,000	FY25/26	Local	1/21/2026	11/24/2025	Cecilia Chen
1109	Seminole	Lake Pearl Option 1	Lake Pearl is a 1.8-acre open waterbody located in the eastern portion of the City, north of Park Boulevard. The lake receives direct rainfall and stormwater runoff through an aging stormwater system composed largely of historic corrugated metal pipes that have likely degraded and lost capacity over time. The lake discharges westward into the Seminole Bypass Canal through a series of open channels and short pipe crossings. During heavy rainfall events, the Lake Pearl area experiences frequent street flooding, underscoring the urgent need for stormwater infrastructure improvements. Project Description The proposed project will improve the stormwater conveyance system in the Lake Pearl watershed to address flooding, improve system functionality, and enhance public safety. Key components of the project include: • Installation of a new stormwater conveyance system along 90th Way with pipe sizes increasing from 48 inches to 54 inches, discharging directly into Lake Pearl. • Conversion of an existing open channel between Lake Pearl and Garden Drive into a 5-foot by 8-foot box culvert. The design will include inlet grates to manage lateral surface flows. • Extension of the box culvert system from Garden Drive south to Long Bayou. • Upsizing of the existing 36-inch stormwater pipe along 92nd Street to a 48-inch pipe to accommodate increased flow capacity.	1	$5,551,519	Preliminary design concepts complete	Non-ad valorem assessment and HMGP grant	1/21/2026		Vince Tenaglia
1109	Seminole	112th St North	The 112th Street North area has been identified as a high-priority flood-prone zone, experiencing regular street flooding during 25-year and larger storm events. Residential structures in the project area are particularly vulnerable during a 100-year storm, with peak flood stages measured within inches of finished floor elevations. The area is densely developed and includes a mix of residential, commercial, and institutional land uses. Originally constructed in the 1960s—before modern stormwater regulations were in place—the area's stormwater infrastructure and open water ponds are inadequate to meet current drainage demands. This has resulted in recurring localized flooding and increased risk to property and public safety. Project Description The proposed project involves the construction of a new stormwater outfall system to reduce flood risk, and improve conveyance capacity. The proposed improvements include: • Installation of a new 48-inch concrete outfall pipe beginning at 112th Street North, just north of 73rd Avenue, flowing south and then west along 73rd Avenue. • Rerouting and upsizing of stormwater infrastructure along the east side of 113th Street to increase capacity and redirect runoff. • Construction of a 54-inch stormwater pipe to collect runoff from 113th Street, running east along 70th Avenue and crossing Seminole Boulevard (SR 595). • The system discharges to a new tidal outfall into Long Bayou. • Inclusion of an in-line baffle box near the City's public works facility for water quality treatment. The baffle box (approx. 8 feet wide) will be installed within the existing 40-foot right-of-way and is designed for quarterly maintenance and inspections. • Installation of auxiliary pipework to connect a previously developed commercial site to the new 54-inch outfall system. These improvements are strategically designed to work within the existing rights-of-way and minimize disruption to surrounding properties and infrastructure.	1	$6,371,379	Preliminary design concepts complete	Non-ad valorem assessment and HMGP grant	1/21/2026		Vince Tenaglia
1109	Seminole	Lake Seminole Bypass Canal	The area located just west of the Seminole Bypass Canal is highly susceptible to flooding during both significant rainfall events and tidal surges. Recent storm surge incidents, including those from Hurricane Idalia on August 30, 2023, and an unnamed event on December 17, 2023, demonstrated the area's vulnerability. During these events, tidal elevations ranged between 3.97 and 4.54 feet NAVD88, exceeding the capacity of the existing stormwater system to function properly. Project Description Following a detailed evaluation of the existing stormwater infrastructure and hydraulic model results, it was determined that improvements to the Seminole Bypass Canal outfall system would significantly reduce upstream flooding in adjacent neighborhoods. Currently, the outfall consists of a large rectangular weir that discharges stormwater through four 7-foot by 12-foot concrete box culverts under Park Boulevard. Hydraulic modeling identified approximately 3.8 feet of head loss at this location during the 25-year, 24-hour storm event, attributed to flow restrictions between the culverts and the static tidal boundary. Increasing the outfall capacity will alleviate this bottleneck, reduce head loss, and lower upstream flood stages.	1	$1,696,203	Preliminary design concepts complete	Non-ad valorem assessment and HMGP grant	1/21/2026		Vince Tenaglia
1109	Seminole	Walsingham Park East	Walsingham Park East is located in the northwest corner of the City, immediately east of McKay Creek, in a high-density residential neighborhood interspersed with a few open water ponds. Development in the area dates back to approximately 1980, predating modern stormwater management regulations. As a result, the existing system—which consists of three historic wet ponds and a corrugated metal pipe (CMP) conveyance network—is undersized and outdated. Street runoff is currently directed to the wet ponds before discharging west through Walsingham Park Ponds. Project Description The City of Seminole is seeking funding to implement a comprehensive stormwater improvement plan for the Walsingham Park East neighborhood. The project proposes the construction of a new outfall system that will reduce dependence on backyard and subsurface infrastructure by routing flow through public rights-of-way and enhancing the downstream detention and outfall facilities.	1	$5,939,816	Preliminary design concepts complete	Non-ad valorem assessment and HMGP grant	1/21/2026		Vince Tenaglia
1097	Seminole	70th Ave Commercial Corridor	A commercial property located on the south side of 70th Avenue has been identified through stormwater modeling and public feedback as a critical flood-prone area. Developed in the 1960s, the site lacks any formal stormwater management infrastructure, and no regional or intermediate stormwater systems are available nearby for connectivity. Project Description To resolve drainage issues at the commercial site, the City of Seminole proposes a new stormwater conveyance and linear storage system.	1	$374,620	Preliminary design concepts complete	Non-ad valorem assessment and HMGP grant	1/21/2026		Vince Tenaglia
1184	South Pasadena/Fire Department	City Hall Emergency Generator with Transfer Switch and Platfrom	The City of South Pasadena City Hall Complex is currently without emergency backup power. The City Hall Complex is a two-story building with a community center on the first floor and the commission chambers, city server room, administrative offices and elected official offices on the second floor. This project would include the purchase and installation of a permanent diesel- powered emergency generator and automatic transfer switch. The generator and transfer switch would be built on an elevated platform above BFE.	4	$618,750	Application submitted HMGP Ian	Pre-Disaster Mitigation (PDM), Hurricane Program, Penny Sales Tax	1/21/2026		David Mixson
1184	South Pasadena/Public Works	Public Works Annex Emergency Generator with Tranfer Switch ad Platform	The City of South Pasadena Public Works Annex Builidng is currently without dedicated emergency backup power. The Public Works Annex Building houses machinery and equipment that is vital for road clearing, debris removal critical infrastructure assessment post storm. This project would include the purchase and installatoin of a permanent diesel powered emergency generator. The generator would be built on an elevated platform above BFE.	4	$412,850	Currently Unfunded; Project for FY 2025	Pre-Disaster Mitigation (PDM), Hurricane Program, Penny Sales Tax	1/21/2026		Teri Sullivan
1284	South Pasadena / Fire Department	Fire Station #20	The City of South Pasadena will construct a new fire station designed to withstand hazards posed by hurricanes, to include wind, storm surge and flooding, as well as threats posed by future sea-level rise. The City of South Pasadena is located in a FEMA AE-12 Flood Zone. The City of South Pasadena per city ordinance has increase the B.F.E. by 2 feet and as such the new fire station shall be constructed at 14 feet above sea level. The new fire station will house apparatus and personnel assigned to both fire suppression and emergency medical response activities. Part of the station design and scope will include an Emergency Operations Center (EOC) for the City of South Pasadena. Natural Hazards Addressed include: 1 - Flooding, 2 - Storm Wind, 4 - All Hazards.	4	$10,200,000	Certificate of Occupancy issued July 2024	Pre-Disaster Mitigation (PDM), Hurricane Program, Penny Sales Tax	1/21/2026	10/10/2017	Terri Sullivan
780	St. Anthony's Hospital / St. Petersburg	Public Education	Develop a community education program to provide a better interface between the City and its stakeholders. Estimated completion time: less than 12 months. / 4	4	$10,000	Currently Unfunded	Residential Construction Mitigation Program;	1/21/2026		
780	St. Anthony's Hospital / St. Petersburg	ER Retrofit to provide surge capacity for emergencies	Build surge capacity for St. Anthony's Hospital including a new Emergency Dept. Estimated completion time: more than 12 months. / 4	4	$2,000,000	Currently Unfunded	Residential Construction Mitigation Program;	1/21/2026		

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1330	St. Pete Beach	City EOC Retrofit	Provide shutters for the city EOC. Estimated completion time: less than 12 months. / 2	2	$40,000	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026	10/3/2017	Lynn Rosetti
890	St. Pete Beach	Flood Proof Recreation Building	Flood-proof recreation building. Estimated completion time: more than 12 months. / 1	1	$350,000	Currently Unfunded	FMAP; HMGP; PDM Program; EMPATF	1/21/2026	10/3/2017	Lynn Rosetti
1000	St. Pete Beach	Acquisition of Repetitive Loss Properties	Purchase repetitive loss properties to mitigate losses. Estimated completion time: more than 12 months. / 1	1	$1,000,000	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026	10/3/2017	Lynn Rosetti
1220	St. Pete Beach	Dune Creation	Create dunes where there are gaps in the system and restore those which do not meet current FDEP dune standards. This will protect the entire city against the impacts of storms and damage to lives and property. /1,3	3	$500,000	Currently Unfunded	HMGP, Local	1/21/2026	10/3/2017	Lynn Rosetti
1014	St. Pete Beach/Public Services	Watershed Management Master Plan	This Watershed Management Master Plan (WMMP) will replace the City's existing Stormwater Master Plan and is a requirement in the City's proposed Comprehensive Plan amendment, which will identify resiliency measures to mitigate the impacts of sea level rise to the City. With some localized areas under elevation 2.0 feet (NAVD88), mean sea level projections over the next several decades would result in drastic impacts to quality of life within the community. The project also includes a private seawall elevation survey. City has applied for $125,000 grant funding from the Florida Department of Emergency Management.	1	$400,000	5-Year CIP (partially funded)	Stormwater Fund, Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
1313	St. Pete Beach	Drainage Improvements	Ongoing design, repairs, replacement, and improvements to the City's stormwater infrastructure, including pipes, outfalls, and detention/retention basins, and water quality improvements. This program also funds local stormwater flood reduction projects and Sea Level Rise mitigation and adaptation. City staff will pursue funding arrangements with SWFWMD and other agencies for financial assistance. Planned projects include Hermosita, FY 27; Vina Del Mar Blvd: FY28; 23rd & Sunset: FY29.	1	$2,300,000	5-Year CIP	Stormwater Fund, Grants,SWFWMD, Local Capital	1/21/2026	9/9/2025	Gina Messenger
1119	St. Pete Beach	Community Center Seawall Replacement	Engineering, permitting, and construction services to replace the existing 970 linear feet of deteriorating seawalls at the Recreation Center and Horan Park. Replacement to include a resilient, sustainable shoreline solution that integrates flood protection, environmental enhancements, and public use elements. The project is cooperatively funded through the Florida Division of Emergency Management (FDEM) Hazard Mitigation Grant Program for design ($113,070.90) and the Florida Department of Environmental Protection Resilient Florida Program for construction ($750,000.00)	4	$3,000,000	5-Year CIP	Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
1073	St. Pete Beach	Gulf Boulevard Utility Undergrounding	In 2026, the Duke Energy and Spectrum are scheduled to complete underground utility energerzation for the Phase 1 portion of the Gulf Boulevard Undergrounding project from 55th Avenue to 75th Avenue. Phase 2, which has been divided into two smaller phases (A and B) is designed and ready for construction. Phase 2A is scheduled for construction in FY25 with construction completion anticipated in 2027. Phase 2B is scheduled to begin construction in FY2027 with construction completion in 2028. The Penny for Pinellas funding is dedicated specifically to this project only	2	$7,743,000	5-Year CIP	Penny for Pinellas, Interlocal Agreement with Pinellas County	1/21/2026	9/9/2025	Gina Messenger
1091	St. Pete Beach	Dune Walkover Replacements	This program provides the design, permitting, and construction of new beach access dune walkovers to replace those damaged by storms or aging, which pose safety hazards. The improvements will include the use of composite materials, stainless steel or galvanized hardware, traction control mats, gentler inclines, and reinforced framing. The planned locations for fiscal year 2025 are at 2nd, 3rd, 4th, 6th, 7th, 51st, and 52nd Avenues. For fiscal year 2026, the locations will be 12th and 16th Avenues.	4	$709,000	5-Year CIP	Local Capital	1/21/2026	9/9/2025	Gina Messenger
1169	St. Pete Beach	Blind Pass Stormwater Basin Connections	The Blind Pass Road stormwater system is designed to connect 7 flood control basins. This project will connect the first basin to the new twin 60' stormwater pipes. Anticipated project schedule includes one basin per year for the next 7 years until the project is complete. /1	1	$1,400,000	7 years	Stormwater Fund, SWFWMD	1/21/2026	10/3/2017	Lynn Rosetti
1080	St. Pete Beach	Boca Ciega Drive Reconstruction	The pavement on Boca Ciega Drive is in poor condition, and the current reclaimed water services often break down, leading to leaks. The infrastructure is aging and has exceeded its useful life. This project will involve reconstructing the roadway, which includes restoring the base, paving with asphalt, replacing curbs, adding sidewalks, replacing utility services, and installing signage and striping. Additionally, the project will incorporate improvements to the stormwater system to reduce flooding. Design completion pending update based on City Commission direction. Estimated project cost for permitting, construction, and engineering inspection is $7,000,000	1	$7,000,000	5-Year CIP	Stormwater Fund, Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
1152	St. Pete Beach	Asset Management Updates	Asset Management may include GIS projects such as valve, lateral, and grease trap mapping updates, as well as updates to the asset management report, to include the City's stormwater and roadway infrastructure. The 2023 wastewater asset management plan recommended that GIS inventory be updated annually, and asset management report be updated every 5 years	1	$525,000	5-Year CIP	Local Capital	1/21/2026	9/9/2025	Gina Messenger
1047	St. Pete Beach	Pump & Lift Station Pumps Overhaul	This program provides for the as-needed and scheduled repairs and replacements to the City's 45 Flygt pump fixed assets. The 2023 wastewater asset management plan recommends the following schedule for service repairs and overhauls: FY 26 Lift stations 2, 3, 6, 9. FY 27 Lift stations 8 and 16. FY 29 Lift station 13. FY 30 Lift stations 14, 15, 17. FY 31 Lift stations 4, 7, 10, 11, 18, 19, 20, 21	4	$200,000	5-Year CIP	Local Capital	1/21/2026	9/9/2025	Gina Messenger
966	St. Pete Beach	Wastewater Collection System Improvements	This program provides the as-needed and systematic improvements to lateral service lines, gravity mains, manholes, and cleanouts. The sanitary sewer system is made up of multiple sizes of pipes connected through a network of manholes to a single pump station, from which the flow is discharged off the island for treatment. An inflow and infiltration study conducted in 2016 found that most of the collection system's pipes and manholes are compromised and need repairs. Based on the average cost of repairs over the past three years, it is estimated that the entire system will require more than $16,000,000 to reduce inflow and infiltration (I&I) flows to acceptable industry standards.	1	$16,000,000	Unfunded	Wastewater Fund, Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
1004	St. Pete Beach	E Maritana Living Shoreline Design & Construction	Public/Private partnership with grant funding for 3 properties /1,3	4	$47,000	1 year	Stormwater Fund	1/21/2026		Mike Clarke
909	St. Pete Beach	80th Avenue Living Shoreline	Construction of design previously completed in FY20 for the installation of a living shoreline seawall project at the eastern end of the 80th Avenue Park. The existing seawall is rated at 4 out of 9, poor condition and has a cap elevation of 3.5 feet NAVD 88 which is below the City Code elevation of 5 feet. This elevation poses a threat of flooding the Boca Ceiga neighborhood as high tides continue to increase and sea level rise advances. In addition to the disrepair project.	4	$325,000	5-Year CIP	Stormwater Fund, Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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959	St. Pete Beach	36th Avenue street end living shoreline and street drainage improvements	Living shoreline and drainage improvements /1,3	4	$850,000	1 year	Stormwater Fund, General Fund	1/21/2026		Mike Clarke
842	St. Pete Beach	Gulf Winds Drive Reconstruction	The pavement conditions on Gulf Winds Drive are poor, and the existing reclaimed water services frequently break, causing leaks. The aging infrastructure has surpassed its useful life. The project will involve roadway reconstruction, including base restoration, asphalt paving, curb replacement, sidewalks, signage, and striping. This work will be coordinated with Duke Energy's electrical undergrounding as well as improvements to Pinellas County's water and reclaimed water mains. Design completion is pending update based on City Commission direction. Estimated project cost for permitting, construction, and engineering inspection is $7,000,000.	1	$7,000,000	5-Year CIP	Stormwater Fund, Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
869	St. Pete Beach	Gulf Way Rehabilitation	Design-build project delivery utilizing roadway resurfacing plans from FY 24 as a resource. Gulf Way right-of-way including beach wall, sidewalk, curb, and pavement were damaged by Hurricane Helene. The project scope of work includes reconstruction of the Gulf Way roadway from 1st Avenue to 22nd Avenue. This project includes new beach wall, road base, pavement, sidewalks, curbing, crosswalks, and ADA ramps where applicable. Mitigation measures will be considered for long-term resilience	1	$3,000,000	5-Year CIP	Stormwater Fund, Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
1001	St. Pete Beach	Bayway rehabilitation of 3 stormwater outfalls	Design phase underway by FDOT w/City Share	1	$100,000	1 Year	Stormwater Fund	1/21/2026		Mike Clarke
933	St. Pete Beach	Don CeSar Boat Ramp Replacement	The current boat ramp allows for storm surge flooding impacting the neighborhood and impacting vehicle movement. In FY25, the City completed grant funded project for an alternatives analysis and feasibility study to determine a location for the boat ramp, including rehabilitation of the existing boat ramp and an alternative location on Cabrillo Ave. The existing location was selected. Engineering design is planned for fiscal year 2026 with construction in fiscal year 2027. Disrepair.	1	$2,200,000	5-Year CIP	Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
878	St. Pete Beach	Lido Neighborhood/45th Ave Stormwater Pump Station	The Stormwater Pump Station project in the Lido neighborhood (45th Avenue) is a critical infrastructure initiative aimed at addressing chronic flooding issues caused by an undersized and outdated stormwater management system. Due to the neighborhood's low elevation and lack of viable outfall locations, a pump station is necessary to efficiently move stormwater into Boca Ciega Bay. As part of the City's Water Threats Analysis (2021, updated in 2023), the project includes the design of a quadplex pump station capable of managing a 100-year, 24-hour storm event. The design phase, estimated at $191,000, will produce detailed plans that enable construction of a resilient system to manage both heavy rainfall and tidal flooding for the next 30 to 50 years. This project directly supports the City's commitment to long-term resiliency by minimizing flood risk, protecting property, and maintaining accessibility during storms. Environmental and logistical factors—such as proximity to seagrass beds and optimal pump station siting—will be thoughtfully addressed in coordination with regional agencies to ensure sustainable, climate-adaptive infrastructure.	1	$191,000	1 Year	Stormwater Fund	1/21/2026		Mike Clarke
1119	St. Pete Beach	City Hall Generator	The City Hall Generator Project in St. Pete Beach is a vital infrastructure upgrade designed to ensure uninterrupted government operations during storm-related power outages. As a designated critical facility, City Hall plays a central role in municipal governance and emergency coordination, making it essential to install a reliable backup power system. This project includes the installation of a new emergency generator on an elevated platform at 12.5 feet above NAVD, meeting the 500-year storm elevation standard to protect against potential flood damage. With a total estimated cost of $550,000, the project covers design services, equipment, installation, and elevation work. These improvements will ensure continuity of services, safeguard public records, and support effective communication and emergency response efforts, ultimately strengthening the City's resilience in the face of future disasters.	4	$550,000	1 Year	HMGP,Capital Project Funds	1/21/2026	6/25/2025	Gina Messenger
1119	St. Pete Beach	Public Services Generator	The Public Services facility in St. Pete Beach is a designated critical facility responsible for maintaining essential infrastructure and supporting emergency response efforts during disasters. To ensure continuous operation during storm-related power outages, the City plans to install a new emergency backup generator on an elevated platform at 12.5 feet above NAVD, meeting the 500-year storm elevation standard to protect against flood damage. With a total estimated cost of $550,000—including design, equipment, installation, and elevation—this project will ensure service continuity, safeguard vital systems, and strengthen the City's ability to respond to and recover from emergencies, ultimately enhancing long-term community resilience.	4	$550,000	1 Year	HMGP,Capital Project Funds	1/21/2026	6/25/2025	Gina Messenger
878	St. Pete Beach	Don CeSar & Boca Ciega Area Resiliency Adaptation	The City of St. Pete Beach is seeking funding for the design phase of critical stormwater infrastructure improvements in the Don CeSar neighborhood, as part of a broader effort identified in the Water Threats Analysis and Mitigation Study. This study outlines long-term, climate-adaptive strategies to address sea level rise and recurring stormwater flooding in four high-risk neighborhoods: Don CeSar, Belle Vista, Lido, and Boca Ciega Isle. Recommended improvements include elevating seawall crests to 5 feet NAVD88, installing backflow preventers, reconstructing local streets, and implementing stormwater pumping systems—engineered to provide protection against a 100-year/24-hour storm event based on a projected sea level rise of 0.95 feet by 2050. Each neighborhood will receive a customized system of stormwater basins, perimeter defenses, and enhanced drainage infrastructure. The estimated construction cost for all four areas totals $124.9 million over a 10-year implementation schedule. This funding request supports the first step in that plan: design work scheduled to begin in FY 2026, which will lay the groundwork for resilient infrastructure that protects homes, enhances mobility, and ensures long-term neighborhood adaptability to future climate conditions.	1	$800,000	1 Year	HMGP,Capital Project Funds	1/21/2026	6/25/2025	Gina Messenger
1299	St. Pete Beach / Fire	Generator at Station 22	Provide and install 40-kilowatt natural gas-fired generator to be located on the roof in order to meet FEMA regulations at Fire Station 22, including roof engineering and construction as well as running TECO natural gas line to the building in order to ensure Continuity of Operations./4	4	$150,000	2 years	HMGP,Capital Project Funds	1/21/2026	10/23/2017	K.Intzes
1299	St. Pete Beach/Fire	Fire Station 23 Generator	As critical infrastructure the City of St. Pete Beach Fire Station 23 requires an emergency generator to ensure continuous operation of all building and emergency facilities through power outages without interruption. The capability of maintaining uninterrupted operations is critical for the safety and security of both the firefighters and the community they serve. The project will install a lOOkW Gas Generator, elevated to 12.5' above NAVD, at Fire Station 23 that supports the entire building loads and ensures the critical power supply. Mitigation actions include going to gas from diesel, increasing capacity from 70kW to lOOkW, and elevation of the entire unit to the 500Yr storm elevation height of 12.5' above NAVD.	4	$625,000	2 years	HMGP, Capital Project Funds	1/21/2026	6/24/2025	K.Intzes

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1001	St. Pete Beach	Hurricane Damage Seawall Repairs	Construction services for as-needed repairs. Post-storm engineering inspections identified deficiencies caused by the hurricanes. The seawalls observed consisted of concrete sheet piles with steel tie back rods and a reinforced concrete pile cap. One observed typical damage was soil wash out on the land side of the seawall due to leakage in the walls' joints. A second typical damage was soil washout on the landside of the wall due to wave action and storm surge. Repairs include soil backfill, flowable fill backfill, tie back rod replacement, sidewalk replacement. Locations include: 14th Ave, 18th Ave, 75th Ave, 78th Ave, 80th Ave, Fisherman's Park, Recreation Center, Boca Ciega Mini Park	4	4,000,000	5-Year CIP	Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
1041	St. Pete Beach	Hurricane Damage Right-of-Way Rehabilitation	This project provides for the rehabilitation of right-of-way infrastructure including pavement, sidewalks, signage, striping, and lighting due to hurricane damage. Pavement damage was mainly found in areas affected by wave action and water intrusion, particularly in the Pass-a-Grille beach area, where sidewalks and paver installations suffered. The concrete there experienced heave and subsoil deterioration. Sunset Park also faced significant wave impact, leading to near-total pavement failure in the parking lot as the wave action compromised shore protection. On the east side of the island, 55th Street saw multiple damage points due to seawall failures, which further weakened the sub-base and caused pavement collapse. Throughout the city, sidewalks, signage, and lighting were also damaged, with effects worsened by storm surge near the shorelines.	4	2,755,000	5-Year CIP	Grants, Local Capital, FEMA	1/21/2026	9/9/2025	Gina Messenger
1035	St. Pete Beach	Roadway Rehabilitation	The City has approximately 40 miles of paved roadways as well as commercial, recreational, and park area parking lots. This Citywide program provides for the continued re-investment into maintaining the City's roadways at an overall level of service pavement condition index of satisfactory or better. The program provides for the milling, paving, replacement of curb and gutters, re-striping, and minor drainage improvements. The street paving will be coordinated with repairs to sanitary sewers, reclaimed water systems, and other subsurface utilities	4	8,145,000	5-Year CIP	Stormwater Fund, Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
1076	St. Pete Beach	Pump & Lift Station Rehabilitations	Hurricane storm damage repairs to Pump Stations 2 and 3, Lift Stations 4 through 21, and 35. Additional mitigation measures to critical Lift Stations 4, 7, and 10 to include elevated controls and a backup generator. Design FY 25, construction FY 26.	4	3,160,000	5-Year CIP	Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
998	St. Pete Beach	Stormwater System Cleaning & Inspection	Due to Hurricane Helene, large amounts of debris were deposited into the stormwater system, necessitating a thorough cleaning. The City plans to issue requests for bids from qualified contractors to perform cleaning and CCTV inspection of the stormwater system. The primary goal of this initiative is to remove the debris accumulation caused by the hurricane. Additionally, the project aims to conduct a comprehensive inspection of pipes and structures in accordance with NASSCO certification standards. This will help prioritize any necessary repairs and rehabilitation of the system. The program will provide citywide services in FY 26 and will be systematic thereafter, ensuring that the entire stormwater system is cleaned at least once every five years	1	1,800,000	5-Year CIP	Stormwater Fund, Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
1035	St. Pete Beach	Northeast Region Resiliency Adaptation	The Northeast Region Water Threats Analysis evaluates flood risks from rainfall, tidal events, and projected 2050 sea level rise across the area spanning from Punta Vista Drive to 73rd Avenue. Modeling indicates that up to 64% of roadway intersections may experience flooding under future conditions, particularly in low-lying neighborhoods and along Corey Avenue, Bay Street, and Gulf Boulevard. Recommended mitigation strategies include stormwater pump stations, drainage improvements, and elevation of vulnerable infrastructure. These improvements aim to protect critical assets, ensure roadway accessibility, and increase neighborhood resiliency. The total project is estimated at $42,000,000 over 10 years with 7 phases. Punta Vista area FY 27, 55th Avenue FY 28, 59th Avenue FY 29, 64th Avenue FY 30, Gulf Winds Drive FY 31, Sunset Way FY 33, Upham Beach FY 35.	4	24,000,000	5-Year CIP	Stormwater Fund, Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
1062	St. Pete Beach	Northwest Region Resiliency Adaptation	The Northwest Region Water Threats Analysis identifies major flood vulnerabilities and recommends infrastructure improvements across four sub-basin clusters: 90th Ave & Gulf Blvd (FY 27-29), 82nd Ave & Boca Ciega (FY 30), 75th Ave & Sunset Way (FY 31-32), and 78th Ave & Boca Ciega Dr (FY 33-35). The study proposes upgrades to approximately 14,500 linear feet of seawalls, installation of 35 tidal check valves, and select living shorelines to protect against sea level rise and King Tides up to 5 ft. NAVD88. To address inland stormwater flooding during 100-year rain events, four high-capacity pump stations and 25,000+ linear feet of drainage piping are recommended to convey stormwater out of the low-lying basins. The conceptual total construction costs for these improvements are estimated at $37.6 million over 10 years, depending on design criteria. These projects aim to preserve property, maintain access and mobility, and improve resiliency across the City's northwest community.	4	6,600,000	5-Year CIP	Stormwater Fund, Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
1044	St. Pete Beach	Pass-a-Grille & Vina Del Mar Resiliency Adaptation	The Pass-a-Grille and Vina Del Mar Water Threats Analysis recommends $18.2 million in flood mitigation improvements over the next 10 years to protect against sea level rise and major storm events. Key strategies include raising 1.86 miles of seawall to 5' NAVD88, installing six tidal check valves, and constructing six stormwater pump stations to reduce tidal and rainfall-driven flooding. In Vina Del Mar, 2.4 miles of residential streets are recommended to be elevated to improve drainage and meet level-of-service targets. The plan consolidates stormwater outfalls to reduce costs and improve system efficiency. These improvements are designed to safeguard mobility, property, and critical infrastructure in both neighborhoods. Pass-a-Grille FY 28-33. Vina Del Mar FY 34-35	4	7,000,000	5-Year CIP	Stormwater Fund, Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
1058	St. Pete Beach	Shoreline Protection Improvements	The City owns 58 properties with artificial shoreline protection totaling approximately 8,589 linear feet. many of which have failed or are significantly degraded and no longer function properly. The Seawall Master Plan, completed in 2022, provides a prioritized schedule of repair and replacement locations. This program provides for the systematic replacement and/or upgrade of shoreline protection that has been determined to be below a satisfactory rating in its overall condition. New seawalls will be constructed at the new 5' above Mean Sea Level height requirement. Priority project locations include: 16th, 18th, 19th, 20th, 22nd, 27th, 28th, 30th Ave, S Debazan Ave, Belle Vista Mini Park, Boca Ciega Isle Mini Park, 50th, 55th, 59th, 77th, 78th, 79th, 83rd, 86th, 87th Ave, Egan Park FY 26 request includes improvements scheduled in asset management plan for FY 23, 24, and 25 that weren't budgeted/completed. Also includes FY 26 planned improvements	4	3,350,000	5-Year CIP	Stormwater Fund, Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
1031	St. Pete Beach	Pass-a-Grille Way Seawall Replacement	Design, permitting and construction for the replacement of the existing 2,500 linear foot seawall and subsurface pressure grouting. The replacement seawall would be driven directly waterward of the existing wall. The area between the existing and proposed walls would be filled with flowable fill and the proposed concrete cap would be tied into the existing concrete cap. It is recommended the proposed wall be constructed using steel sheet piles to accommodate the increased height of 6 foot NAVD88 and applied surcharge loads from the sidewalk and roadway. It is also recommended the steel sheet piles have a Larssen knuckle system to help prevent intrusion through the wall joints. As part of this project, subsurface pressure grouting should be performed in areas where voids were encountered based on the March 2025 GPR scanning.	4	4,000,000	5-Year CIP	Stormwater Fund, Grants, Local Capital	1/21/2026	9/9/2025	Gina Messenger
1025	St. Petersburg / Baycare, Inc.	Hospital EOC	Construct new EOC. Estimated completion time: more than 12 months. / 4	4	$1,100,000	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
1150	St. Petersburg / Bayfront Medical Center	Harden Window and Roof - Building C Center	Harden the exterior including hurricane-rated windows and roofing system to protect against high wind velocity events. Estimated completion time: more than 12 months. / 2	2	$2,789,889	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
1150	St. Petersburg / Bayfront Medical Center	Harden Window and Roof - Building C South	Harden the exterior including hurricane-rated windows and roofing system to protect against high wind velocity events. Estimated completion time: more than 12 months. / 2	2	$4,575,295	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
1150	St. Petersburg / Bayfront Medical Center	Harden Window and Roof - Building C North	Harden the exterior including hurricane-rated windows and roofing system to protect against high wind velocity events. Estimated completion time: more than 12 months. / 2	2	$4,646,281	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
1090	St. Petersburg / Bayfront Medical Center	Harden Cancer Care Center	Harden the exterior including the roof, windows and walls to ensure continuity of operations. Estimated completion time: more than 12 months. / 2	2	$430,003	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
1070	St. Petersburg / Bayfront Medical Center	Harden West Lobby	Harden the roof and curtainwall window assembly to protect against high wind velocity events. Estimated completion time: more than 12 months. / 2	2	$1,250,200	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		

Pinellas County
Local Mitigation Strategy 2025-2026
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1000	St. Petersburg / Bayfront Medical Center	Harden Mechanical Room & Medical Gas Enclosure - Building B/C	The Mechanical Room and a fenced lean to will be hardened. Estimated completion time: more than 12 months. / 2	2	$1,000,000	Currently Unfunded	Emergency Management, Preparedness and Assistance Trust Fund, HMGP; PDM Program	1/21/2026		
995	St. Petersburg / Bayfront Medical Center	Building C Boiler / Chiller Plant Hardening & Rooftop Equipment Mitigation	The hospital's boiler & chiller plant needs hardening for severe weather mitigation. Estimated completion time; More than 12 months. / 2	2	$1,000,000	Currently Unfunded	Emergency Management, Preparedness and Assistance Trust Fund, HMGP; PDM Program	1/21/2026		
995	St. Petersburg / Bayfront Medical Center	Tank Farm Enclosure	On the South side of Building C, the Oxygen Tank Farm will be hardened. Estimated completion time; more than 12 months. / 2	2	$1,000,000	Currently Unfunded	Emergency Management, Preparedness and Assistance Trust Fund, HMGP; PDM Program	1/21/2026		
995	St. Petersburg / Bayfront Medical Center	Life Services Building Window, Door & Wall Hardening	The Life Services Building needs windows, doors and walls hardened for protection against high wind velocity and severe weather events. Estimated completion time; more than 12 months. / 2	2	$1,000,000	Currently Unfunded	Emergency Management, Preparedness and Assistance Trust Fund, HMGP; PDM Program	1/21/2026		
990	St. Petersburg / Bayfront Medical Center	Child Development Center Wind, Door & Roof Hardening	Harden windows, doors and roof for hurricane and severe weather mitigation. Estimated completion time: more than 12 months. / 2	2	$1,000,000	Currently Unfunded	Emergency Management, Preparedness and Assistance Trust Fund, HMGP; PDM Program	1/21/2026		
980	St. Petersburg / Bayfront Medical Center	Family Health Center Structural Hardening	Harden walls and roof to mitigate high wind velocity. Estimated time of completion: 12 months. / 2	2	$1,000,000	Currently Unfunded	Emergency Management, Preparedness and Assistance Trust Fund,	1/21/2026		
980	St. Petersburg / Bayfront Medical Center	Haden Exterior - Building C East - Area 4	Harden the exterior of Building C East - including hurricane-rated windows, walls, doors and roofing system to protect against high wind velocity events. / 2	2	$3,070,827	Currently Unfunded	Emergency Management, Preparedness and Assistance Trust Fund,	1/21/2026		
1150	St. Petersburg / Bayfront Medical Center	Harden Window Openings - Building A	Harden the exterior of Building A and install new hurricane-rated windows. Estimated completion time: more than 12 months. / 2	2	$1,217,370	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
845	St. Petersburg / City of St. Petersburg/ City Development Department - Planning & Development Services	Acquisition of Repetitive Loss Properties	Acquire repetitive loss properties to mitigate real property vulnerabilities. Estimated completion time: more than 12 months. / 1	1	$1,000,000	Currently Unfunded	Residential Construction Mitigation Program; EMPATF, HMGP; PDM Program	1/21/2026	9/26/2016	Noah Taylor
1107	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Stormwater, Pavement and Traffic Operations Facility	This Project involves replacement of existing Stormwater, Pavement, and Traffic Operations facilities located at 1744 9th Avenue North which serve for pre- and post emergency operations to repair, service, traffic signals, roadway signage, Right of Way Repairs (including seawalls, roads, etc). The existing system is structurally deficient and may not be operatiponal following a major storm event risking the City's ability to be responsive for emergency response.	4	$30,000,000	Currently Unfunded	Local funding, HMGP	1/21/2026		Raul Quintana
1098	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Shore Acres and Riviera Bay Backflow Prevention Vaults	Hurricane Idalia subjected various communities throughout St. Petersburg to major storm surge particularly in the Shore Acres and Riviera Bay Neighborhoods. Residential housing was not only flooded, but due to the inability of fire and safety officials to enter the areas, were then subjected to electrical fires that destroyed two homes. Residents were displaced from their homes for months due to this storm, as well as other high tide wet weather events throughout the next few months which impacted approximately 70% of the homes in this area. Due to these low lying areas, the continued potential for severe wet weather damage is iminent. These low-lying elevation areas experience frequent flooding due to sea level rise and tidal inundation which is exacerbated during rain events. There are approximately 218 outfalls within these areas that discharge to tidally influenced canals that ultimately discharge to Tampa Bay. Of these, only one-fourth contain some form of backflow prevention measures; most of which are beyond their useful life. During high tide and storm surges, saltwater often inundates through the storm sewers and floods streets and homes. This project will support the installation of various stormwater backflow prevention devices throughout these areas. Devices previously used and planned to be installed as part of this project include concrete vaults with trash racks and WaStop® Inline Check Valves. Other means of preventing backflow of salt water into the stormwater system, such as gates and valves, may also be implemented as part of this project. Approximately 162 outfall locations will be utilized for backflow preventers to be installed. Vaults will be installed strategically throughout Shore Acres and Riviera Bay Areas in order to provide the most protection to areas with the highest risk of tidal flooding. Installation of new backflow prevention vaults will significantly reduce the frequency and severity of flooding caused by tidal inundation. In addition, this project will support the daily local and regional commercial and private vehicular traffic as well as the Pinellas Suncoast Transit Authority's (PSTA) Bus services connecting downtown St Petersburg to downtown Tampa and activity centers in between. This includes potential inoperability of PSTA's 12th most popular route carrying approximately 370k bus riders per year (serving our low income and vulnerable populations), and 5,900 traffic vehicles on average per day. When these roadways become inoperable due to wet weather events, the corridor would have inaccessibility to Goodwill Industries /Gateway Mall/Koger Office Center/Certegy/FIS Merchant Services/ Gandy Boulevard/Britton Plaza Tampa and more areas in downtown Tampa. This is the only route operated by PSTA from this area. Additionally, this roadway service is used as a biking connection from the Pinellas Trail to Gandy Blvd/Tampa.	1	$14,353,080	Currently Unfunded	Local funding, HMGP	1/21/2026	5/20/2024	Hannah J. Rebholz, CFM
1070	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Backflow Prevention Valves for Tidal Flood Mitigation	Several neighborhoods in the City of St. Petersburg, including but not limited to Shore Acres and Riviera Bay, are particularly prone to flooding. Over the last few years, additional areas citywide have also begun to experience localized flooding due to increased wet weather events and tidal surges. These areas have suffered numerous repetitive loss events per the National Flood Insurance Program (NFIP) standards. Their low-lying elevation and location along Tampa Bay make them susceptible to extreme weather and flooding conditions, including hurricanes and storm surges. Recent events like Hurricane Idalia caused significant damage, with hundreds of structures in these neighborhoods experiencing minor or major damage. Flooding in these neighborhoods occurs frequently, even outside of major storm events. High water events, which are becoming more common, cause widespread flooding and damage. These events impact citizen safety and accessibility, inundating major thoroughfares and hindering emergency response and public transportation. For instance, during a December 2023 flood event, all routes into and out of Shore Acres were flooded for about eight hours, preventing residents from accessing or leaving their homes. Flooded roadways also impede emergency vehicles and public transportation, as seen after Hurricane Idalia when emergency services couldn't reach homes due to inundated roads. The City of St. Petersburg plans to install backflow preventers across the city in a strategic and programmatic approach to mitigate frequent flooding.	1	$14,000,000	Currently Unfunded	Local funding, HMGP	1/21/2026	9/23/2024	Angela Miller
1044	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Shore Acres Flood Mitigation Project: Backflow Preventers and Pump Stations	This project is in the lowest-lying hydraulically constrained area of the City Of St. Petersburg and is currently impacted by stormwater outfalls which are tidally impacted and capacity-constrained. As a result, residents of this area experience frequent flooding, compounded by sea level rise and the increased intensity of rain events. The extent of flooding is intensified when rain events occur during high tide. This project provides funding for developing and implementing infrastructure improvements to mitigate these impacts.	1	$52,500,000	Currently Unfunded	CIP,Local funding, HMGP, Federal	1/21/2026	12/5/2024	
1044	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Perry Bayview and Vicinity Improvements	This location is currently impacted by stormwater outfalls which are tidally impacted and capacity constrained. As a result, residents of this area experience frequent flooding, compounded by sea level rise and the increased intensity of rain events. The extent of flooding is intensified when rain events occur during high tide. This project provides funding for developing and implementing infrastructure improvements to mitigate these impacts.	1	$26,500,000	Currently Unfunded	CIP,Local funding, HMGP, Federal	1/21/2026	12/5/2024	

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1086	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Lake Maggiore Secondary Outfall	This project is in a low-lying hydraulically constrained area of the City Of St. Petersburg's Stormwater floodplain. The watershed draining to Lake Maggiore is extensive and discharges through one, hydraulically constrained conveyance. This project provides funding for developing and implementing infrastructure improvements to provide a secondary outfall from Lake Maggiore, reducing flood stage and duration to the surrounding area.	1	$34,000,000	Currently Unfunded	CIP,Local funding, HMGP, Federal	1/21/2026	12/5/2024	
1086	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Bear Creek Wet Weather Stormwater Treatment Area and Infrastructure	This project is in a low-lying hydraulically constrained area of the City Of St. Petersburg's Stormwater floodplain. This project provides funding for developing and implementing infrastructure improvements to provide additional water quality and flood protection benefits.	1	$24,000,000	Currently Unfunded	CIP,Local funding, HMGP, Federal	1/21/2026	12/5/2024	
1086	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Jorgensen Lake Wet Weather Stormwater Infrastructure	This project is in a low-lying hydraulically constrained area of the City Of St. Petersburg's Stormwater floodplain. This project provides funding for developing and implementing infrastructure improvements to mitigate these impacts.	1	$4,000,000	Currently Unfunded	CIP,Local funding, HMGP, Federal	1/21/2026	12/5/2024	
1086	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Lake Maggiore Wet Weather Stormwater Infrastructure	This project is in a low-lying hydraulically constrained area of the City Of St. Petersburg's Stormwater floodplain. This project provides funding for developing and implementing infrastructure improvements to mitigate these impacts.	1	$8,000,000	Currently Unfunded	CIP,Local funding, HMGP, Federal	1/21/2026	12/5/2024	
1086	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Northwest Wet Weather Stormwater Infrastructure	This project is in a low-lying hydraulically constrained area of the City Of St. Petersburg's Stormwater floodplain. This project provides funding for developing and implementing infrastructure improvements to mitigate these impacts.	1	$7,500,000	Currently Unfunded	CIP,Local funding, HMGP, Federal	1/21/2026	12/5/2024	
1086	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Edgemoor Wet Weather Stormwater Infrastructure	This project is in a low-lying hydraulically constrained area of the City Of St. Petersburg's Stormwater floodplain. This project provides funding for developing and implementing infrastructure improvements to mitigate these impacts.	1	$7,500,000	Currently Unfunded	CIP,Local funding, HMGP, Federal	1/21/2026	12/5/2024	
1086	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Emerald Lake Wet Weather Stormwater Infrastructure	This project is in a low-lying hydraulically constrained area of the City Of St. Petersburg's Stormwater floodplain. This project provides funding for developing and implementing infrastructure improvements to mitigate these impacts.	1	$7,500,000	Currently Unfunded	CIP,Local funding, HMGP, Federal	1/21/2026	12/5/2024	
1022	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	62nd Ave N Stormwater System Resiliency Imps	This project provides funding for Stormwater System Resiliency Improvements on 62nd Avenue North, an area with frequent flooding and modeling results to confirm level of servie and structure vulnerability challenges. The proposed improvements will focus on providing optimal roadway alignment and stormwater conveyance; Reducing flood stages and providing for a more resilient system.	1	$11,500,000	Currently Unfunded	CIP,Local funding, HMGP, Federal	1/21/2026	12/5/2024	
965	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Shore Acres Flood Gate System	Due to sea level rise and the increased intensity of rain events, the surge results in street flooding within the Shore Acres neighborhood. Furthermore, due to the elevated tides, this prohibits stormwater from being conveyed from the streets, further exacerbating the impacts. This project provides funding for developing and implementing infrastructure to mitigate the impacts of elevated tides and storm surge in the form of tidal gates.	1	$23,000,000	Currently Unfunded	CIP,Local funding, HMGP, Federal	1/21/2026	12/5/2024	
1044	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Shore Acres Arizona SDI	This location is currently impacted by a stormwater outfall which is tidally impacted and as a result of sea level rise and the increased intensity of rain events, residents are often impacted by frequent street flooding. The extent of flooding is intensified when rain events occur during high tide. This project provides funding for developing and implementing infrastructure improvements to mitigate these impacts. This project is identified in the draft Stormwater Master Plan and will result in removing approximately 45 properties from the 100-year floodplain.	1	$9,000,000	Currently Unfunded	CIP,Local funding, HMGP, Federal	1/21/2026	12/5/2024	
1044	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	88th Avenue North SDI	This location is currently impacted by a stormwater outfall which is tidally impacted and as a result of sea level rise and the increased intensity of rain events, residents are often impacted by frequent street flooding. The extent of flooding is intensified when rain events occur during high tide. This project provides funding for developing and implementing infrastructure improvements to mitigate these impacts. This project is identified in the draft Stormwater Master Plan and will result in removing approximately 46 properties from the 100-year floodplain.	1	$10,000,000	Currently Unfunded	CIP,Local funding, HMGP, Federal	1/21/2026	12/5/2024	
1370	St. Petersburg / City of St. Petersburg/ Fire Rescue Department - Operations Division	Generator for St. Petersburg Fire Rescue Headquarters	This project would fund the replacement of the current generator at Fire Headquarters. The funding would provide for a new 200kw diesel generator as well as a fuel tank, generator enclosure and ATS with freight to the location, a crane to off load new equipment, removal of the old generator and start up. Funds would also provide for a rental generator for the duration of the installation. The St. Petersburg Fire Rescue headquarters building is a critical facility at all times and especially during disasters and emergency events as it is home to the sub-Emergency Operations Center for the City. During Hurricane Irma, headquarters had to utilize the current generator to fully power the building for over two weeks. During this time, power constantly flickered to the building as the generator was overloaded. A review of the current generator was recently completed by Paramount Power which stated that "with the unit being so heavily loaded and having been in service for so long, it is only a matter of time before this condition causes damage and possible catastrophic failure to the tail section or whole unit." Replacement of the current generator would ensure that the building is fully powered and able to function as normal during any hazard that would cause a potential loss of power.	4	$185,100	Currently Unfunded	HMGP	1/21/2026	5/8/2018	
1289	St. Petersburg / City of St. Petersburg/ Leisure Services Department - Libraries	James Weldon Johnson Library Generator	The aim of this project is to strengthen this building's infrastructure where the Library systems technological hub is located. It will fortify the building's ability to serve as a Disaster Recovery Center as well as an alternate Emergency Operations Center. This will also ensure the Libraries ability to serve the public system wide provided there aren't any extenuating circumstances with the local power company. This project will also protect the Libraries collections from damage from humidity as well as component damage to servers due to partial power.	4	$250,000	Planning	CIP	1/21/2026	Matthew	Matthew Holthusen
1340	City of St. Petersburg/Parks and Recreation	Parks & Recreation Administration Building Hardening	This project provides funding for design, permitting, and construction to strengthen the Parks & Recreation facility. The building is home for our Department Disaster Operation Plan (DDOP) and the department oversees the debris removal process for the City. While looking for ways of hardening the facility with impact resistant windows, we were informed that a direct hit from a category 2 hurricane would result in roof failure. This could create issues in the overall deployment of the DDOP. This project enhances infrastructure resilience through significant improvements to our Administration building, which serves as the command center for our Disaster Operations. This project would also include the addition of a generator to serve as a backup power option.The Parks & Recreation Department manages debris removal for the City by coordinating the deployment of our debris removal and monitoring contractors, while also offering essential support to ensure the program's success and facilitate FEMA reimbursement. Strengthening this facility will ensure our capacity to effectively serve our citizens, while also providing a secure environment for our emergency critical and essential personnel while sequestered.	4	$950,000	Currently Unfunded	HMGP	1/21/2026	5/8/2018	Jolie Patterson
1223	St. Petersburg / City of St. Petersburg/ Water Resources Department	SW Water Reclamation Facility Building Replacements	This project provides for the replacement of operation/lab/maintenance buildings located in an Evacuation Zone A with buildings constructed to meet latest hurricane and flood codes. The existing buildings are not structurally sufficient to provide shelter of emergency critical staff during, and remain operational after, a hurricane.	4	$20,000,000	Currently Unfunded	Bond CIP Funded	1/21/2026	10/24/2017	Ivy Drexler

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1223	St. Petersburg / City of St. Petersburg/ Water Resources Department	NE Water Reclamation Facility Building Replacements	This project provides for the replacement of operation/lab/maintenance buildings to meet latest hurricane and flood codes. The existing buildings are not structurally sufficient to provide shelter of emergency critical staff during, and remain operational after, a hurricane.	4	$14,000,000	Currently Unfunded	Bond CIP Funded	1/21/2026	10/24/2017	Ivy Drexler
1223	St. Petersburg / City of St. Petersburg/ Water Resources Department	NW Water Reclamation Facility Building Replacements	This project provides for the replacement of operation/lab/maintenance buildings to meet latest hurricane and flood codes. The existing buildings are not structurally sufficient to provide shelter of emergency critical staff during, and remain operational after, a hurricane.	4	$14,000,000	Currently Unfunded	Bond CIP Funded	1/21/2026	10/24/2017	Ivy Drexler
1368	St. Petersburg / City of St. Petersburg/ Water Resources Department	Sanitary Sewer Inflow and Infiltration Reduction Improvements	This project includes construction projects that will reduce inflow and infiltration (rain and ground water) into the City's sanitary sewer system by repairing and replacing old sewer collection system infrastructure. Inflow and Infiltration during wet weather periods has increased flow rates above the capacities of the collection system and treatment plants resulting in sewage discharges into the bay.	1	$25,000,000	Currently Unfunded	Penny for Pinellas Local Option Sales Tax	1/21/2026	10/24/2017	Ivy Drexler
1200	St. Petersburg / City of St. Petersburg/ Water Resources Department	City of St. Petersburg Infrastructure Resilience - Lift Station Hardening	The City of St Petersburg proposes to enhance the resilience of critical lift stations within the City, specifically focusing on the hardening of lift stations and the implementation of flood damage mitigation measures. This project will be implemented in accordance with FEMA Hazard Mitigation Assistance Guidance, where the City completes the project design and permitting and constructs the solution within the 36 month period of performance. This project will allow us to implement critical upgrades to 8-10 lift stations, such as waterproofing electrical systems, elevating key mechanical and electrical equipment, installing backup power generators, tightening wet wells, and improving flood defenses. The City has identified vulnerable lift stations from historical experience, data collected (such as pump run times), and a survey recently conducted to find the low-lying stations. The project will bring the last out-of-compliance lift station in line with Class I Reliability, and upgrade others to the same standard. Flood protection measures and elevation of mechanical and electrical infrastructure will be designed to meet Federal Flood Risk Management Standards at each site, including considerations for future conditions, where site constraints allow.	1	$12,000,000	Currently Unfunded	FEMA - BRIC, HGMP	1/21/2026	9/23/2024	Ivy Drexler
1340	St. Petersburg / City of St. Petersburg/ Water Resources Department	Cosme Water Treatment Plant Emergency Operations Center Code Plus Project	The City of St. Petersburg (City) proposes to implement a Code Plus project through construction of a new emergency operations center building at the Cosme Water Treatment Plant (WTP). The WTP was originally constructed in 1930 and has an operating permit for production up to 68 million gallons per day (MGD) but normal operations have a throughput of 28-33 MGD. The City purchases water from Tampa Bay Water, which is supplied from the Cosme-Odessa well field. Water supply enters the plant from Tampa Bay Water through three individual lines, is treated, and potable water is distributed to the entire City of St Petersburg plus the City of Gulfport, a total of 273,673 people according to 2019 census data. As the only occupied parcel the City owns outside of the City limits, this site provides a geographically higher location less vulnerable to potential storm events, and provides an opportunity to enhance City emergency operations functions. The Code Plus project will design the new structure to harden the facility against hurricanes, severe storms, and power outages to ensure continuity of City emergency response operations at the Cosme WTP during and after such events. This will be achieved by incorporating higher standards above Florida Building Code and ASCE-7 minimum requirements and designing the facility to withstand 150 mile-per-hour wind speeds. The City will consider the following elements from FEMA 453 - Design Guide for Improving Critical Facility Safety from Flooding and High Winds and FEMA P-1019 Emergency Power Systems for Critical Facilities that are eligible under a Code Plus project: hurricane doors and windows with impact-resistant glass, exterior wall protection from water infiltration, weatherstripping, roof and truss system including gravity-support brackets for gutters, and an on-site permanent generator as a redundant power source. The permanent generator will specifically provide redundancy to the WTP's service lines that pump water from Tampa Bay Water's well fields, which currently operate on grid power only with no backup. If the well fields are not powered due to grid failure from a severe storm or hurricane, potable water storage will provide adequate supply for a few days until they are depleted. If the power grid is disrupted for more than a few days and the City's stored water supply is depleted, potable water service would be lost throughout the entire City and Gulfport. Therefore, the proposed Code Plus project will not only ensure continued emergency operational capacity for the City during and after a severe storm or hurricane, but will also secure access to potable water through short and long-term power outages that affect the Cosme WTP. Additionally, during the City will design safe rooms, as part of the EOC, that provide near-absolute life-safety protection during a hurricane to the critical and essential services personnel that must remain in the EOC during a hazard event (approximately 30 staff members). This will be achieved by ensuring the room is designed to withstand at least 180 mph winds as outlined in ICC 500. The City will follow all guidelines and standards laid out in FEMA P-361, Safe Rooms for Tornadoes and Hurricanes (2021) and ICC 500 Standard for the Design and Construction of Storm Shelters (2020) in the design of the room. This includes the following eligible activities: Foundation and safe room anchoring, access and egress, emergency escape openings, latching, safe room signage, fire safety features, protection of critical support systems, lavatories, ventilation, and standby power and lighting.	4	$4,399,429.75	The HMGP grant was awarded on January 11, 2023 to the city. Funds are being disbursed in partial amounts as the project progresses. To date, the city has received $ 443,650.00 for the design stage of the project.	HMGP	1/21/2026		Kira Barrera
1196	St. Petersburg / City of St. Petersburg/ Water Resources Department	City of St. Petersburg Infrastructure Resilience - Wet Weather Storage Tank	The City of St. Petersburg (City) owns and operates wastewater collection facilities for the entire city, much of which was initially designed and constructed in the early 1900s. The wastewater collection system collects wastewater throughout the city and conveys it to one of three Water Reclamation Facilities for treatment through a series of force mains and lift stations. The increasing frequency and intensity of precipitation events, coupled with population growth, has taxed the collection and treatment system resulting in wastewater flow volumes that can exceed system capacity during wet weather events. When system capacity is exceeded, some areas of the city experience overflowing manholes and surcharged sewers that can potentially inundate connected buildings. Existing wet weather flow equalization (emergency storage) capabilities are not sufficient to collect and store excess flows currently received during precipitation events. The City of St. Petersburg proposes to implement two emergency wet weather storage tanks at the decommissioned Albert Whitted Water Reclamation Facility to permanently manage up to 15 million gallons of raw wastewater during peak flows when the Southwest Water Reclamation Facility is at its capacity. This will be implemented as a phased project, in accordance with FEMA Hazard Mitigation Assistance Guidance, where the City completes the project design and permitting in Phase 1 and constructs the solution in Phase 2. The proposed infrastructure resilience improvements will increase the overall capacity of the wastewater conveyance and treatment system to handle peak flows during tropical storms and severe precipitation events. This will not only reduce the likelihood of overflows due to overflowing manholes and surcharged sewers, but it will also increase operational efficiency during severe storms and allow operations and maintenance staff to focus on emergency repairs that may be needed in other areas of the wastewater system.	4	$26,900,000	Currently Unfunded	HMGP	1/21/2026		Ivy Drexler
1032	St. Petersburg / City of St. Petersburg/ Water Resources Department	WRD EOC Emergency Power Consolidation Generator (FY2025)	Generator: This project provides funding for increased capacity, redundancy, and distribution grid for emergency power at the WRD Campus in conjunction with the construction of new facilities as part of the Facilities Master plan. In order to accommodate the increased complexity of infrastructure as outlined in the Facilities Master Plan, hardening, consolidation, and improvement for emergency power distribution should be reviewed and improved.	4	$5,500,000	Currently Unfunded	Local funding, HMGP	1/21/2026		R. Quintana/L. Denzer
1196	St. Petersburg / City of St. Petersburg/ Water Resources Department	WRD Lift Station Engineering Upgrades	Structure Elevation & Mitigation UPgrades: The City owns and operates over 80 lift stations which pump wastewater to the water reclamation facilities. Upgrades are necessary to keep the lift stations in good working condition. The lift stations are prioritized based on condition assessments and tracked in the asset management system. The plan to touch every lift station during a 20 year cycle which coincides with each system's useful life. Funding includes cost assessments to account for the planning, design and delivery of sustainable, long-term infrastructure. Implementation and execution of the city's sustainability and resiliency initiatives will align with the Envision sustainable infrastructure framework, including third-party verification of completed projects.	4	$29,450,000	Crrently Unfunded	Local funding, HMGP	1/21/2026		Ivy Drexler
1271	St. Petersburg / City of St. Petersburg/ Water Resources Department	Install or Replace Lift Station Stationary Generators	Generators: This project provides funding to replace four stationary lift station generators. They are used to power up the wastewater pump stations during power outages. This project is recommended by the master plan based on the results of the LST R&R Model (FP Table 5-6). Funding would be used to bring one lift station that does not currently have a stationary generator into compliance with 62-604.400(2)(a)(1) "Pump stations that receive flow from one or more pump stations through a force main or pump stations discharging through pipes 12 inches or larger shall provide for uninterrupted pumping capabilities, including an in-place emergency generator.four	4	$1,250,000	Crrently Unfunded	Local funding, HMGP	1/21/2026		Ivy Drexler

Pinellas County
Local Mitigation Strategy 2025-2026
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959	St. Petersburg / City of St. Petersburg/ Water Resources Department	FAC WRD Main Campus Reconfiguration	Structure Elevation: This project provides funding for the next phase of the Integrated campus master plan. The goal is to provide centralized hurricane rated facilities for emergency critical operations as well as parking for the complex. This project proposes to construct a new parking structure for the WRD Main Campus on the area currently occupied by the lab building. We would also like to include a photovoltaic electrical generation system and additional charging stations for our growing fleet of electric vehicles. In order to build a parking structure in this location, there post be coordinated efforts with Duke to relocate the power structure located next to the current lab building. The funding is spread to first cover design, then cover relocation of existing assets in conflict with the needed footprint, then cover construction. The Funding indicates WRD Contribution of 50%.	4	$20,500,000	Currently Unfunded	Local funding, HMGP	1/21/2026		Raul Quintana
1149	St. Petersburg / City of St. Petersburg/ Water Resources Department	Northeast Water Reclamation Facility Sludge Pumping Station Hardening	This project will provide funding for the replacement of NEWRF clarifiers 3 & 4 pump station components. The existing pump station has reached its useful life. The pump station conveys flow from two clarifiers to the filters. Fill dirt will elevate the pump station to raise vulnerable mechanical and electrical equipment to two feet above the Base Flood Elevation. Buried isolation valves will be raised above grade for easier operation and maintenance and longer equipment longevity. This project is recommended by the master plan based upon the results of the NEWRF Renewal and Replacement model (Final FP Table 7-28), labeled project NEFP-25 in the Facility Plan.	4	$5,308,341	Currently Unfunded	HMGP,Capital Project Funds	1/21/2026	5/12/2025	Ivy Drexler
1175	St. Petersburg / City of St. Petersburg/ Water Resources Department	LS 85 Operations Bldg	The proposed infrastructure resilience improvements include the construction of an administration building built to Category 5 flooding and wind impacts to house operations and maintenance staff in emergency situations. The new safer building will increase operational efficiency during severe storms and allow operations and maintenance staff to focus on emergency repairs that may be needed in other areas of the wastewater system.	4	$10,000,000	Currently Unfunded	HMGP,Capital Project Funds	1/21/2026		
1215	St. Petersburg / City of St. Petersburg/ Water Resources Department	SW Inplant LS Improvements	The City of St Petersburg proposes to replace existing pumps in Lift Station number one and have the wet well recoated. This project was recommended by the master plan based on the results of the SWWRF R&R Model. The two pumps in service are already 10 years old and service process drains from multiple structures as well as the deep sand bed filters. The pumps have reached the end of their useful life and the wet well needs to be recoated to protect the structural integrity of the vault. During the rehabilitation, electrical and mechanical equipment will be raised, at minimum 2', above base flood elevation.	4	$1,500,000	Crrently Unfunded	Local funding, HMGP	1/21/2026		Ivy Drexler
1263	St. Petersburg / City of St. Petersburg/ Water Resources Department	SW Thickening Improvements	This project provides for the upgrade to the SWWRF Gravity Belt Thickners (GBT). The SWWRF processes the solids from the NW and the NE WRFs. The GBTs are required to increase the solids from approximately 1% to 6% in order to limit the volume of water entereing the digester and maximize the volatile solids in biogas production. The increased solids loading from the NE and NW WRFs is challenging the existing GBTs and requiring all units to run continuously. This limits the solids dewatering capacity creating a potential single point of failure. To address this challenge, this project will add additional thickening equipment, which will be elevated 2' above base flood elevation to provide the necessary reliability and resiliency. Work will include structural, mechanical, instrumentation and electrical.	4	$13,000,000	Currently Unfunded	Local funding, HMGP	1/21/2026		
1271	St. Petersburg / City of St. Petersburg/ Water Resources Department	SW Resiliency Improvements	This project provides for upgrades to protect critically vulnerabe assets at the SWWRF from flooding from storm events. Hardening for critical buildings includes replacing doors with flood proof doors, deployable flood barriers, using concrete sealant to harden buildings, protecting conduit feeds to MCCs, and raising other vulnerable equipment (control panels, motors, etc.).	4	$4,500,000	Currently Unfunded	Local funding, HMGP	1/21/2026		
1220	St. Petersburg / City of St. Petersburg/ Water Resources Department	NE Resiliency Improvements	This project provides for upgrades to protect critically vulnerable assests at the NEWRF from flooding from storm events. Currently, two large projects are underway that the NEWRF, one to upgrade the distribution pump station and another project to replace existing powr distribution and electrical equipment plantwide. This project may include providing back up power to critcal plant MCCs until the new electrical equipment, including new generators, are online. Additional hardening for critical buildings includes replacing doors with flood proof doors, deployable flood barriers, using concrete sealant to harden buildings, protecting conduit feeds to MCCs, and raising other vulnerable equipment (control panels, motors, etc.).	4	$2,000,000	Currently Unfunded	Local funding, HMGP	1/21/2026		
1110	St. Petersburg / City of St. Petersburg	WET WEATHER DATA ANALYSIS, LOS DETERMINATION, & FLOW MANAGEMENT	Problem: During Hurricane Milton (Oct 9, 2024), the city required an emergency shut off of power at the Northeast and Southwest Wastewater treatment plants to protect staff from dangerous storm surge risk and triggering major service impacts well beyond evacuation zones. Solution: A pre-disaster wet-weather flow diversion / operational redundancy plan that uses flood + surge risk (incl. FEMA flood maps/VE zones and evacuation zones) to pre-identify triggers and route flow from coastal-risk facilities to inland capacity before conditions become unsafe. The project will serve to avoid outage, avoid uncontrolled discharge, maintain continuity of critical services and uninterrupted wastewater service to keep the community functioning during disasters. This project qualifies as pre-disaster mitigation because it is designed to maintain uninterrupted wastewater service during storm surge and extreme wet-weather events, while preventing uncontrolled discharges that threaten public health, environmental resources, and economic stability. By identifying surge-vulnerable wastewater assets, evaluating system-wide wet-weather flows, and pre-planning operational diversion to inland facilities with available capacity, the City reduces the likelihood of, full or partial wastewater service outages, emergency plant shutdowns that place staff at risk, wastewater releases to estuaries and bays during flood events, and cascading impacts to evacuated and non-evacuated service areas alike. The proposed work supports continuity of critical infrastructure operations, reduces disaster response costs, and strengthens system resilience through proactive planning rather than reactive emergency response. The scope is structurd so that it is eligible as an FDEM watershed/stormwater master planning effort to incorporate other aspects of the plan already developed that address Level of Service and so the resulting adopted plan and documentation are CRS-supportive—especially under floodplain management planning and stormwater management activities.	4	$400,000	Currently Unfunded	HMGP Watershed Master Planning Initiative	1/21/2026	1/19/2026	Jolie Patterson
1151	St. Petersburg / City of St. Petersburg	Rain Derived Inflow & Infiltration (RDII) / Sanitary Sewer Hydraulic Model Recalibration	The City's current collection system model was developed under Phase 1 of the Wet Weather Overflow Mitigation Program (WWOMP). The scope of work will include short term flow monitoring in FY26 and a subsequent model update in FY27 that incorporates the new flow monitoring data. The model and data will be used to reprioritize sanitary sewer improvements and reduce rainfall derived inflow & infiltration to the sewer system. The planning work will lead to improvements to prevent sanitary sewer overflows and improve water quality. The current model was built using the City's sewer system GIS data in 2018 and was calibrated to flow monitoring data collected in 2016 and 2017. The model updates to be performed under this project are intended to resolve discrepancies in the modeled sewer infrastructure, bring the model up to more recent data, and represent a more typical flow condition.	4	$840,00	Currently Unfunded	HMGP Watershed Master Planning Initiative	1/21/2026	1/20/2026	Jolie Patterson

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1166	City of St. Petersburg/Fleet Management	City of St. Petersburg Fleet Facility Resilience - Emergency Generator	The City of St. Petersburg (City) proposes to implement an emergency generator at the Fleet Management Facility. The St. Petersburg Fleet Management Facility is a critical services facility that encompasses approximately eight acres within an industrially zoned area in the center of the City. The facility provides for the maintenance and repair of the City's fleet of over 3,300 vehicles including public safety, light and heavy duty trucks, trailers, emergency vehicles, public works vehicles and other equipment necessary to support the City's response to disasters and emergencies. Crucially, the facility provides fuel services to fuel the ground fleet and back-up generators in preparation for, and during the recovery from, emergency events. This is the only city facility that is capable of dispensing unleaded fuel, which is the fuel source for most of the police and rescue vehicles in the City. Without power to ensure these vehicles are fueled, these vital rescue services will be hindered during and after an emergency event. In addition to these services, the Fleet facility also includes the repair and maintenance of radio communication equipment for public and non-public safety which are crucial to maintain emergency services. While a generator is not needed to run the radios, the generator does run the back-up encryption for the system in case the radio should go out. Finally, the facility also serves as a sub-emergency operations center (EOC) for the City. Fleet staff use the facility building as an EOC to maintain operations until wind reaches a sustained speed of 45 mph when they must evacuate. In addition to the City of St. Petersburg, the facility also provides services to the University of South Florida, St. Petersburg (University) and the City of Gulfport. The facility maintains the University's vehicle fleet. The facility also provides services for the City of Gulfport during emergency situations, including sharing fuel. During disaster events, the Fleet Facility requires functional operations to continue without outside assistance for at least seven days. This includes back-up power generation. The current generator at the facility is unreliable during an emergency, and does not have an invertor. This renders the generator incapable of working with the site's electronics or sensitive components. These issues were made evident during Hurricane Ian when storm damages required the use of the site's current generator. When the generator worked it damaged computer boards for the electronic fuel station and the facility. This generator failed after the first day on generator power and the City was forced to rent an additional generator for 10 days before power was restored at the site. Additionally, the current generator is not big enough to serve the entire Fleet Facility. In order to ensure that the Fleet Facility has the necessary electrical power to maintain continuity of emergency operations, the City proposes to install a 600-kW diesel fueled emergency generator that will serve as a source of redundant power in the event of a power failure. The generator will be able to directly connect to the existing systems so that when power is lost, the generator can immediately and directly provide power to necessary elements within the facility. Additionally, the proposed generator will be larger than the current model, ensuring the entire facility, and any future updates, can maintain power during emergencies. The proposed project is expected to cost $750,000, based on preliminary estimates. This activity directly addresses "become a more disaster resilient community" goal in the Pinellas County Local Mitigation Strategy. Installation of an emergency generator will	4	$691,599	Currently Unfunded	HMGP	1/21/2026		Dr. Shrimatee Ojah Maharaj, AICP, Grants Officer City of St Petersburg Tel: 727-892-5180
1010	St. Petersburg / City of St. Petersburg/ Fleet Management	Fleet Facility and Emergency Operations Center	This Project involves replacement of existing Fleet buildings which serve for pre- and post emergency operations to repair, service, fuel police, fire, and other emergency response vehicles. This location also administers the radio communications and repairs. The esiting system is structurally deficient and may not be operatiponal following a major storm event risking the City's ability to be responsive for emergency response	4	$50,000,000	Currently Unfunded	Local funding, HMGP	1/21/2026		Raul Qı Raul Quintana
1290	St. Petersburg / City of St. Petersburg/ Fleet Management	Fleet Management EOC Site - Fueling and Maintenance Shops	As a coastal city vulnerable to hurricanes, severe weather, and power outages, St. Petersburg must strengthen its resilience infrastructure to support emergency response operations. During Hurricane Milton, fuel access emerged as a critical weakness, with existing fueling infrastructure provided inadequate and outdated. The city currently operates two aging fueling stations—the East and West fuel islands—both located at the Fleet Management facility. The East fuel island lacks any backup power and becomes unusable during outages, while the West fuel island, though connected to a backup generator, failed during Hurricane Milton due to a lack of cooling water, rendering fuel inaccessible. Both stations are beyond their useful life, lack storm hardening, and do not meet the demands of modern emergency response. These fueling sites are also used by outside agencies during storm events, including the University of South Florida Police Department, other local government partners, and federal agencies such as FEMA, making their reliability critical to a coordinated regional response. Additionally, the Tire Shop and Specialty Equipment Shop—essential for maintaining the readiness of police, fire, and utility vehicles—lack backup generators, leaving them inoperable during power disruptions. To address these vulnerabilities, the city has designed a new, storm-hardened fueling station to replace the East island, consolidating both current stations into one resilient facility with increased fuel capacity and a dedicated backup generator. The project also includes installing permanent generators at the Tire Shop and Specialty Equipment Shop, ensuring continued maintenance and support for first responders during emergencies. In addition to improving emergency readiness, this project will have a positive environmental impact by decommissioning and removing the outdated fueling infrastructure, reducing the risk of leaks, contamination, and environmental degradation associated with aging fuel systems.	4	$9,851,266	Currently Unfunded	Local funding, HMGP	1/21/2026	7/17/2025	Aubrey Phillips
1121	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Shore Acres Flood Mitigation Project: Backflow Preventers and Pump Stations	The City of St. Petersburg, and particularly the Shore Acres neighborhood, faces persistent and severe flooding risks due to its coastal location and proximity to Tampa Bay. Flooding occurs regularly from rainfall, storm surges, and high water events, often inundating roadways and damaging homes. To address these challenges, the City is implementing a comprehensive flood mitigation project in Shore Acres. This includes installing four backflow preventers (BFPs) on stormwater outfalls to prevent reverse flow during high water events, and two stormwater pump stations along Alabama Avenue and Bayshore Boulevard to manage pluvial flooding.	1	$26,024,297	Currently Unfunded	CIP,Local funding, HMGP, Federal	1/21/2026	6/17/2025	Jolie Patterson
1091	St. Petersburg / City of St. Petersburg/ Engineering and Capital Improvements Department	Basin C Flood Mitigation Measures	The Basin C Stormwater Flood Protection and Mitigation Improvements focuses on a flood-prone area located in the southeast part of St. Petersburg, Florida. The proposed project area faces several challenges, primarily related to flooding and inadequate stormwater infrastructure. Frequent roadway and structural flooding occurs, particularly along Dr. Martin Luther King Jr. Street S and 26th Avenue. Salt Creek, the only outfall for Lake Maggiore, lacks the capacity to manage runoff during major storm events, such as the 100-year storm. To address these issues, the City proposes a series of phased infrastructure improvements targeting culverts, roadway elevation, and other structures.	1	$30,313,966	Currently Unfunded	CIP,Local funding, HMGP, Federal	1/21/2026	7/17/2025	Jolie Patterson
1149	St. Petersburg / City of St. Petersburg/ Water Resources Department	City of St. Petersburg, Wastewater Lift Station Resilience and Hardening Project	The City of St Petersburg proposes to enhance the resilience of critical lift stations within the City, specifically focusing on the hardening of lift stations and the implementation of flood damage mitigation measures. This project will be implemented in accordance with FEMA Hazard Mitigation Assistance Guidance, where the City completes the project design and permitting and constructs the solution within the 36 month period of performance. This project will allow us to implement critical upgrades to 8-10 lift stations, such as waterproofing electrical systems, elevating key mechanical and electrical equipment, installing backup power generators, tightening wet wells, and improving flood defenses. The City has identified vulnerable lift stations from historical experience, data collected (such as pump run times), and a survey recently conducted to find the low-lying stations. The project will bring the last out-of-compliance lift station in line with Class I Reliability, and upgrade others to the same standard. Flood protection measures and elevation of mechanical and electrical infrastructure will be designed to meet Federal Flood Risk Management Standards at each site, including considerations for future conditions, where site constraints allow.	1	$16.260.859	Currently Unfunded	Local funding, HGMP	1/21/2026	6/17/2025	Jolie Patterson
1149	St. Petersburg / City of St. Petersburg/ Water Resources Department	Northeast Wastewater Reclamation Facility Critical Asset Hardening Project	The City of St. Petersburg (City) proposes to reduce flooding risk at the Northeast Water Reclamation Facility (NEWRF) by hardening key equipment throughout the facility. The NEWRF provides essential wastewater and reclaimed water services to 87,814 individuals in the City and has experienced significant flooding and damage during the 2024 storm season. Damage to assets in the facility would compromise the City's ability to maintain continuous and effective wastewater service, potentially leading to service disruptions for the entire service area.	4	$5,570,145	Currently Unfunded	Local funding, HMGP	1/21/2026	7/17/2025	Jolie Patterson
1317	St. Petersburg / City of St. Petersburg/ Water Resources Department	Gulf to Bay Electrical Hardening Project	The City of St. Petersburg (the City) is proposing a critical infrastructure project to enhance the resilience of the Gulf to Bay booster by hardening essential electrical components at the facility. As a vital node within the City's water management system, the Gulf to Bay Pump Station plays a pivotal role in maintaining reliable water service not only for the residents of St. Petersburg but also for neighboring communities, including Gulfport, South Pasadena, portions of Lealman, and unincorporated areas of Pinellas County. The project will involve the design and implementation of key resilience measures at the facility. These enhancements include, but are not limited to, installing remote-control access for pumps, structurally hardening key infrastructure, elevating electrical equipment, and adding a generator plug-in.	4	$6,042,750		Local funding, HMGP	1/21/2026	7/17/2025	Jolie Patterson

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

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1310	St. Petersburg / City of St. Petersburg/ Fire Rescue Department - Operations Division	Fire Rescue HQ and Master Fire Station Water Intrusion Mitigation and Resilience	Due to Hurricane Helene and Hurricane Milton, large water intrusion issues throughout Fire HQ and the Master Fire Station were brought to light including but not limited to leaking through the walls and all windows including the floor to ceiling windows in the foyer. The City of St. Petersburg's Engineering Department has contracted a third party forensic architectural firm to conduct an in-depth investigation of the sources of the water intrusion issues through the Fire Headquarters' envelope systems. This project will provide funding for design, permitting, and construction to strengthen the Master Fire Station and Fire Rescue Headquarters. Increasing the buildings resilience to future water damages would provide necessary protection for the Master Fire Station and Fire Rescue Headquarters which serves as an Emergency Operations Center for the City.	4	$4,982,820	Currently Unfunded	Local funding, HMGP	1/21/2026	7/17/2025	Aubrey Phillips
1347	City of St. Petersburg / Police Department	St. Petersburg Police Department Headquarters, Emergency Operations Center (EOC) Mitigation	Project involves the installation of (3) new Automatic Transfer Switches (ATS) to support the chilled water supply for the City's Police Department headquarters. Essentially, allowing the chillers to switch to generator power to prevent the threat of surges or spikes and significant damage in the event of extreme weather activity. There is an urgent need to take mitigation measures to reduce longer-term risk to the chillers and reduce long-term disaster costs. The PD HQ is high-utilization, high-volume, and operational 24/7 with over 800 officers and civilian staff. As the City's EOC, main data center, and backup 911 center for Pinellas County, it is critically important that the PD HQ facility be completely operationally and fully climate controlled.	4	$1,420,631		Local funding, HMGP	1/21/2026	7/17/2025	Aubrey Phillips
1287	City of St. Petersburg / Police Department	St. Petersburg Police Department Critical Computer Room Air Conditioning (CRAC) unit replacments	The replacement of the failed CRAC Unit 3 and replcement of two addiitonal aging units is urgently needed to maintain reliable cooling for the critical infastructure for the City's Emergency Operations Center (EOC), where uninterrupted operation of servers and communications systems is essential during hurricanes and other disasters. SPPD is also the back up 911 center for Pinellas County, increasing the urgency of this request and the multi-jurisdicational need. Engineering has confirmed the technical feasibility and provided design and cost options, including replacing only failed CRAC 3 at an estimated $467,300 plus construction management (total estimated $500K), or completing a bundled replacement of the failed unit and two additional aging units for approximately $1.55 million. While approximatley $367K may be available as local match, additional support is needed to cover remaining costs. Investing in these replacements protects mission-critical technology from overheating, restores necessary redundancy, avoids cascading infrastructure failures, and reduces long-term emergency repair costs—directly supporting community safety, continuity of government, and a favorable Benefit-Cost Analysis. If the EOC loses functionality due to cooling failure, it threatens the city's ability to coordinate life-safety operations, public information, resource distribution, and interagency support. Cooling reliability is therefore a core component of continuity planning.	4	$1,550,000		Local funding, HMGP	1/21/2026	11/26/2025	Megan McGee, St. Petersburg Police Department, ASB /Ethan P. Rogers
970	St. Petersburg / Eckerd College	Building Flood/Wind Retrofit	Retrofit priority support building to address vulnerabilities to high winds and/or flooding based on engineering evaluation. Estimated completion time: more than 12 months. / 1, 2	4	$50,000	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026	10/24/2016	Lisa Mets
940	St. Petersburg / Eckerd College	Building Flood/Wind Retrofit	Retrofit academic building to address vulnerabilities to high winds and/or flooding based on engineering evaluation. Estimated completion time: more than 12 months. / 1, 2	4	$250,000	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026	10/24/2016	Lisa Mets
780	St. Petersburg / St. Anthony's Hospital	Public Education	Develop a community education program to provide a better interface between the City and its stakeholders. Estimated completion time: less than 12 months. / 4	4	$10,000	Currently Unfunded	Residential Construction Mitigation Program; EMPATF, HMGP; PDM	1/21/2026		
780	St. Petersburg / St. Anthony's Hospital	ER Retrofit to provide surge capacity for emergencies	Build surge capacity for St. Anthony's Hospital including a new Emergency Dept. Estimated completion time: more than 12 months. / 4	4	$2,000,000	Currently Unfunded	Residential Construction Mitigation Program; EMPATF, HMGP; PDM	1/21/2026		
1130	Tampa Bay Regional Planning Council / Pinellas County	Regional Public Education Initiative	With Pinellas County Emergency Management develop a county-wide public education program to address preparation and mitigation actions for all hazards related to hurricanes. All jurisdictions will benefit from this effort. Estimated completion time: less than 12 months. / 4	4	$75,000	Currently Unfunded	EMPATF, HMGP, PDM Program	1/21/2026		
940	Tampa Bay Regional Planning Council / Pinellas County	Post-Storm Evaluation of the Regional Evacuation Study	Evaluate the evacuation study to identify any discrepancies in the predicted and observed elements of the Regional Plan. Estimated completion time: less than 12 months. / 4	4	$90,000	Currently Unfunded	EMPATF, HMGP; PDM Program	1/21/2026		
1166	Tarpon Springs Housing Authority	Emergency Operations Generator	Emergency generator to allow operations during state of emergency, power outages or other events of power loss. 1 & 2	4	$64,200	Currently Unfunded	CDBG, HUD	1/21/2026		Michael Denehy
800	Tarpon Springs Housing Authority	Landscape Restoration	Trimming of Palm, Planting of Sod & Shrubs, Repair of Erosion and Control of Runoff	3	$56,640	Currently Unfunded	CDBG, HUD	1/21/2026		Michael Denehy
1160	Tarpon Springs / Housing Authority	Door & Window Upgrades	Replacement of all original doors and windows to meet Forida building codes, Miami-Dade wind codes, and impact resistant ratings.	2	$96	Currently Unfunded	CDBG, HUD	1/21/2026		Michael Denehy
850	Tarpon Springs / IT Division	Fiber	Run fiber from City Hall to Dixie Highway then to Reverse Osmosis Plant	4	$300,000	Currently Unfunded	General funds	1/21/2026		Thomas Kiger
1017	Tarpon Springs / Public Services Department	Reverse Osmosis Water Facility 2nd Generator	Project to provide full power back up for the City's water supply facility to support public water supply treatment and distribution in the event of a power outage or interruption in service	4	$2,000,000	Currently Unfunded	Water and Sewer Enterprise Fund	1/21/2026		Thomas Kiger
1170	Tarpon Springs / Streets & Stormwater Division	Spruce Street flood abatement SAP 29	Project to reduce/eliminate localized flooding and emergency vehicle access.	1	$151,230	Currently Funded & Included in the Pent/Grosse Project	Stormwater Tax Assessment, EMPATF, HMGP; PDM Program	1/21/2026		Renea Vincent
1260	Tarpon Springs / Streets & Stormwater Division	Pent/Grosse flood abatement SAP 5	Project to reduce/eliminate localized flooding and emergency vehicle access.	1	$2,183,614	Construction Contract Awareded/ Estimated Completion Jan 2022	Stormwater Tax Assessment, SWFWMD Cooperative Funding Initiative (50% Match)	1/21/2026		Bob Robertson
1190	Tarpon Springs / Streets & Stormwater Division	Jasmine/Highland flood abatement SAP 5 & 33	Project to reduce/eliminate localized flooding and emergency vehicle access.	1	$993,382	Proposed 2064	Stormwater Tax Assessment, SWFWMD Cooperative Funding Initiative (50% Match) - Not resubmitted for CFI at this time???	1/21/2026		Renea Vincent
1170	Tarpon Springs / Streets & Stormwater Division	Avokca Drive flood abatement SAP 74	Project to reduce/eliminate localized flooding and emergency vehicle access.	1	$255,600	Currently Unfunded	Stormwater Tax Assessment, EMPATF, HMGP; PDM Program	1/21/2026		Renea Vincent
1058	Tarpon Springs / Streets & Stormwater Division	Grandview Dr - Drainage Improvements	Project to reduce/eliminate localized flooding and emergency vehicle access.	1	Design WIP Estimated $63,000	Pending Construction FY2026	Stormwater Tax Assessment, EMPATF, HMGP; PDM Program	1/21/2026		Anthony "Tony" Mannello - CTS - Public Works - Streets & Stormwater Supervisor

Pinellas County
Local Mitigation Strategy 2025-2026
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1068	Tarpon Springs / Streets & Stormwater Division	Pinellas Trail Culvert at Meres Crossing - Drainage Improvements	Project to reduce/eliminate localized flooding and emergency vehicle access.	1	Design WIP Estimated $43,000	Design Phase Alternatives being considered	Stormwater Tax Assessment, EMPATF, HMGP; PDM Program	1/21/2026		Anthony "Tony" Mannello - CTS - Public Works - Streets & Stormwater Supervisor
1194	Tarpon Springs / Streets & Stormwater Division	Roosevelt Blvd & Canal St - Drainage Improvements	Project to reduce/eliminate localized flooding and emergency vehicle access.	1	Design $52,000	Design Phase	Stormwater Tax Assessment, EMPATF, HMGP; PDM Program	1/21/2026		Anthony "Tony" Mannello - CTS - Public Works - Streets & Stormwater Supervisor
1160	Tarpon Springs / Streets & Stormwater Division	Coburn Drive flood abatement SAP 39	Project to reduce/eliminate localized flooding and emergency vehicle access.	1	$210,040	Currently Unfunded	Stormwater Tax Assessment, EMPATF, HMGP; PDM Program	1/21/2026		Renea Vincent
1160	Tarpon Springs / Streets & Stormwater Division	Levis between Lime & Oakwood flood abatement SAP 25	Project to reduce/eliminate localized flooding and emergency vehicle access.	1	$248,638	Currently Unfunded	Stormwater Tax Assessment, EMPATF, HMGP; PDM Program	1/21/2026		Renea Vincent
1190	Tarpon Springs / Streets & Stormwater Division	Kenneth Way & Seaside flood abatement SAP 57	Project to reduce/eliminate localized flooding and emergency vehicle access.	1	$91,000	Currently Unfunded	Stormwater Tax Assessment, EMPATF, HMGP; PDM Program	1/21/2026		Renea Vincent
950	Tarpon Springs/Streets & Stormwater Division	Whitcomb Bayou Coastal Resiliency Project (DESIGN ONLY)	Project to reduce/eliminate localized flooding and to stabilize the shoreline by raising the shoreline elvation with combination of T-walls, Berms, and Seawalls. Multi-jurisdictional project will require coordination with Pinellas County.	1	$605,000	Preliminary Design and Grant Funding Evaluation and Applications	HMGP for Phase 1 (design and permitting)	1/21/2026		Bob Robertson
740	Tarpon Springs/Streets & Stormwater Division	Whitcomb Bayou Coastal Resiliency Project (CONSTRUCTION ONLY0	Project to reduce/eliminate localized flooding and to stabilize the shoreline by raising the shoreline elvation with combination of T-walls, Berms, and Seawalls. Multi-jurisdictional project will require coordination with Pinellas County.	1	$15,000,000	Currently Unfunded	BRIC, HMGP, other	1/21/2026		Bob Robertson
963	Tarpon Springs / Utilities	Afraras Lift Station Replacement	Project to replace aging wastewater lift station that is a pumping station to Sponge Docks.	1	$1,250,000	Currently Unfunded	CDBG Mitigation Grant; Water Sewer Enterprise Fund	1/21/2026		Megan Araya / Thomas Kiger
1071	Tarpon Springs / Utilities	Dewatering Building Hardening	Project to harden the dewatering buiding at Advanced Wastewater Treatment Facility against windstorm damage for continued operations during hurricanes.	2	$2,400,000	Currently Unfunded	CDBG Mitigation Grant; Water Sewer Enterprise Fund	1/21/2026		Megan Araya / Thomas Kiger
1112	Tarpon Springs / Utilities	Operations Building Hardening	Project to harden the operations building at the CTS Advanced Waterwater Treatment Facility against flooding damage to ensure continued operations during hurricanes.	2	$3,060,000	Partially funded at $1.2M / Design to begin in FY2023	CDBG Mitigation Grant; Water Sewer Enterprise Fund	1/21/2026		Megan Araya / Thomas Kiger
993	Tarpon Springs / Utilities	Lime and Huey Lift Station Replacement	Project to replace the aging Lime and Huey wastewater lift station which provides a low-income area of TS with wastewater service.	1	$1,900,000	30% Design Complete / Construction start in CY 2023	CDBG Mitigation Grant; Water Sewer Enterprise Fund; Water Sewer Impact Fees	1/21/2026		Megan Araya / Thomas Kiger
1149	Tarpon Springs / Utilities	RO Plant Generator Capacity	Project to install permanent generators at the water production wells for the TS RO Plant. Currently have 7 wells w/ no funded plan for permanent backup power supply.	4	$210,000	Funded / award 9-2020 / completion 7-2021	CDBG Mitigation Grant; Water Sewer Enterprise Fund	1/21/2026		Megan Araya / Thomas Kiger
897	Tarpon Springs / Utilities	Wastewater Treatment Facility Nutrient Removal Process Improvements	Project to upgrade the nutrient removal process at the CTS Advanced Wastewater Treatment Facility to improve nutrient removal and energy efficiency.	1	$3,300,000	Currently Unfunded	CDBG Mitigation Grant; Water Sewer Enterprise Fund	1/21/2026		Megan Araya / Thomas Kiger
1154	Tarpon Springs / Utilities	Tarpon Springs Sponge Docks Flooding Abatement	Tarpon Springs wishes to implement a stormwater flood and water quality improvement project to mitigate flooding in the Sponge Docks area of the City. The City operates with an undersized stormwater collection system with a normal high tide tailwater that is exacerbated during high tide events. This project allows for an updated systm to significantly reduce the amount of flooding taking place in these areas as well as treatment of stormwater prior to discharge into the Anclote River. Essentially, it will implement a new stormwater pump station and check valve system to prevent tidal backflow and landward rainwater flooding during high tide events. During Hurricane Idalia, this area flooded excessively making the area unable to be traveled. With the level of flooding that occurred during Idalia, it was impossible to safely navigate the Sponge Docks area whatsoever. As the financial center of Tarpon Springs economy through the tourism industry, having that area inaccessible created a financial hardship on the approximately 115 businesses located in the Sponge Docks. Until the Sponge Docks can be fitted with a new stormwater collection system to account for high tide events, especially those occuring during hurricanes such as Idalia, this area will continue to flood immensely, creating both safety hazards and financial hardships in a City that has been unable to financially and adequately keep up with the rising sea levels and flooding./1	1	$4,881,230	Currently Unfunded (local match available)	Local, HMGP	1/21/2026	2/2/2024	Bob Robertson
771	Tarpon Springs / Streets & Stormwater Division	Craig Park/Spring Bayou Seawall and Sidewalk Repair and Resiliency Upgrade Phase 2	This project is phase 2 of a resiliency project at Craig Park and Spring Bayou in the City of Tarpon Springs. Phase 2 will continue the repair and resiliency of the sidewalks in Craig Park and by raising the seawall to protect the park and bayou. Phase 2 will extend from the observation deck north along North Spring Boulevard. The Craig Park/Spring Bayou Seawall and Sidewalk Repair and Resiliency Upgrade Project will repair or replace approximately 2,000 linear feet of deteriorating historic seawalls, waterfront sidewalk, and surrounding topography in Tarpon Springs, Florida. It is expected that upon completion of this project that structural deficiencies to the seawall will be minimized and/or eliminated. This will be accomplished by installing a combination of new seawall, new sidewalk, and earthen berms to set a finished elevation of equal to or greater than 5-feet above mean sea level (approximately two feet higher than the existing elevation, on average) to address sea level rise. Hurricane Helene resulted in substantial flooding created additional damage to an already eroding seawall.	4	$3,168,010	Currently Unfunded (local match available)	City of Tarpon Springs/HMGP/Pinellas County	1/21/2026	1/121/2026	P.J. Harbert
1014	Tarpon Springs/Streets & Stormwater Division	City of Tarpon Springs Watershed Management Plan	The City of Tarpon Springs Watershed Management Planning project is the development of a City-wide Watershed Management Plan for the various drainage basins (Lake Tarpon, Anclote River and St. Joseph Sound) and sub-basins located in the City of Tarpon Springs. The watershed management plans for Lake Tarpon and the Anclote River were recently completed. The purpose of this project is to begin planning and designing stormwater system improvements based on the Best Management Practices (BMPs) identified in the Watershed Plans to address flooding, water quality, infrastructure rehabilitation, and meet regulatory requirements. This project will contribute to compliance with the City's National Pollutant Discharge Elimination System (NPDES) stormwater permit and pending Total Maximum Daily Loads (TMDL's) regulations which are administered by the Florida Department of Environmental Protection.	5	$287,282.00.	Currently Unfunded (local match available)	City of Tarpon Springs/FDEM/Pinellas County, BRIC	1/21/2026	3/26/2025	P.J. Harbert
1032	Tarpon Springs/Utilities	City of Tarpon Springs/Wastewater Treatment Facility Mitigation Project	This project proposes to raise the influent wetwell and existing transformers as well as floodproof the operation and biosolids buildings and the reclaimed water and golf course pumping stations.	4	$4,725,000	Currently Unfunded	HMGP, Local Match	1/21/2026	9/18/2025	P.J. Harbert

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

Total Score	Jurisdiction and Department/ Organization	Project Name	Project Description	Hazards Mitigated - Natural Hazard Addressed (Key: 1=Flooding; 2=Storm Wind; 3=Erosion; 4=Combination of 1, 2 and/or 3 Hazard Types; 5 - Other Hazards)	Est. Cost	Timeframe / Status	Possible Funding Sources	Date Last Reviewed	Date Last Updated	Updated By
1167	Tarpon Springs/Utilities	City of Tarpon Springs/Reverse Osmosis Facility Mitigation Project	This project will assist in mitigating future flooding at the City's Reverse Osmosis Facility by installing main power transformers, generator fuel tanks, compressors, chemical feed equipment and pumping stations, and a system to monitor conditions at remote operated wells. This will also elevate the facility's PLC's and will flood proof the main building.	4	1,600,00	Currently Unfunded	HMGP, Local Match	1/21/2026	9/18/2025	P.J. Harbert
1083	Tarpon Springs/Utilities	City of Tarpon Springs/Lift Station Upgrades	This project proposes upgrades to 13 lift stations across the City to mitigate potential flooding during catastrophic weather events.	4	$2,850,000	Currently Unfunded	HMGP, Local Match	1/21/2026	9/18/2025	P.J. Harbert
975	Tarpon Springs/Utilities	City of Tarpon Springs/Solid Waste Facility Hardening	This project proposes to reconstruct and harden the Solid Waste facility to allow it to withstand current windload standards and elevating it to address future sea level rise. This will assist to ensure compliance with FEMA requirements for buildings located in a Special Flood Hazard Area.	4	$1,200,000	Currently Unfunded	HMGP, Local Match	1/21/2026	9/18/2025	P.J. Harbert
1127	Tarpon Springs/Fleet Management	City of Tarpon Springs/Fleet Facility-Emergency Generators	This project proposes to implement two (2) emergency generators at the Fleet Management Facility. The City of Tarpon Springs Fleet Management Facility is a critical services facility that provides for the servicing and maintenance of 446 citywide vehicles, including public safety, light and heavy duty trucks, emergency vehicles, public works vehicles, and all critical equipment necessary to support the City's response to disasters and emergencies. The facility is also the sole provider of fuel for City vehicles. Residents and staff would potentially be hindered without these backup generators to provide for the maintenance and fueling of citywide vehicles to be able to respond appropriately to emergencies.	4	$300,000	Currently Unfunded	HMGP, Local Match	1/21/2026	9/18/2025	P.J. Harbert
1077	The Pinellas Suncoast Transit Authority (PSTA)	Solar and battery energy storage system infrastructure	The Pinellas Suncoast Transit Authority (PSTA) seeks to purchase and install the solar and battery energy storage system infrastructure required to support 100% of PSTA's power needs during an outage in Pinellas County from a hazard event such as flooding or a hurricane. This solar and battery infrastructure would allow PSTA operations to function autonomously "off-the-grid", as well as power their electric bus fleet for any power-outage event. This would mitigate the risk of any fuel shortage that could impact The Authority during emergency times, as well as allow any number of the electric bus fleet to be energized and dispatched throughout the county to serve as power generators for electrical infrastructure deemed critical in Pinellas during a power outage.	4	$22,439,312	Currently Unfunded	HMGP	1/21/2026		Robert J. Gavin, PE
834	Treasure Island / Public Works	Reconstruct Public Works Garage and Yard	Rebuild the public works service facility, hardening it to withstand modern windload standards and elevate it to address sea level rise and meet FEMA standards for structures in a Special Flood Hazard Area. /4	4	$6.1 Million	Funded FY26 by General Fund	HMGP; HMGP Planning, local funds	1/21/2026	12/1/2025	Jesse Miller
1086	Treasure Island / Public Works	Treasure Island City Seawall Hardening-Resiliency Project	The City of Treasure Island maintains nearly 4,600 linear feet of City-owned seawalls, that provide critical support and functionality of other associated citywide infrastructure components including adjoining network of streets, sidewalks, boat ramps, marinas, restaurants, and other commercial establishments. Although these seawall structures have seen increasing demands for maintenance, the damaging 2024 storm season has created unsafe conditions in numerous locations throughout the City. In order to continue to safely serve the City properties with this critical infrastructure and counter the impacts of sea level rise, the City as of May 1, 2025, passed an ordinance that now allows these damaged seawalls to be replaced with elevation 5.0 seawalls. This project will help to minimize coastal flooding and vulnerability in the following Treasure Island areas and neighborhoods including: 90-93-95-99-101-102-122-124-127 Avenues at Bay Termini	4	$4,616,027	Funded 2.9M FY26 - FY29 by annual appropriation / Penny for Pinella and 650k FY27 with General Fund	EMPATF, HMGP; PDM Program; CDBG, Local Funds (Penny for Pinellas)	1/21/2026	12/1/2025	Jesse Miller
1060	Treasure Island / Public Works	Public Works Seawall Replacement	Replace and elevate the seawall adjacent to the new Public Works facility: Estimated completion time: less than 12 months (2025). / 3	3	$460,000	Funded FY25 by City	EMPATF, HMGP; PDM Program; CDBG	1/21/2026	12/1/2025	Jesse Miller
970	Treasure Island / Public Works	Kingfish Park Seawall Rehabilitation	Repair/replace seawall and failing infrastructure: Estimated completion time: less than 12 months. / 3	4	$500,000	Funded FY24 by City for emergency design and repair efforts	EMPATF, HMGP; PDM Program; CDBG	1/21/2026	12/1/2025	Jesse Miller
1137	Treasure Island / Public Works	Treasure Island Resonstruction of Wastewater Master Pump Station	The Master Pump Station is critical to provide safe and continuous wastewater service to Treasure Island's 6,500 residents and hundreds of thousands of visitors and festival goers to the City. It was originally constructed in 1981 and has undergone renovations over the years. The existing Master Pump Station operating floor is at an elevation of 11 feet and needs to be elevated to at least 13 feet as the building is in the AE-11 flood zone. For additional resiliency, it is recommended that the electrical control panels and emergency generator be elevated to 14 feet, which would accommodate storm surges associated with Category 3 hurricanes. The final design grades will be checked to ensure a flood elevation that can withstand the 500-year flood elevation (the 0.2 percent annual chance flood) for the site. The proposed Master Pump Station improvements will reduce the likelihood of sewage spills into surrounding waterways during unexpected incidents or storm events. Goal 1 Objectives 1.7, 1.13, and 1.22 Goal 2 Objectives 2.8	4	$6,000,000	Funded FY26 by FDEP and General Fund.	HMGP, FDEP, Local Funds (City General Fund)	1/21/2026	12/1/2025	Jesse Miller
1133	Treasure Island / Public Works	West Causeway Evacuation Route Roadway Hardening & Improvements	The West Causeway (located on Paradise Island) in the City of Treasure Island serves as the only east-west ingress/egress to the barrier island community and is designated as the primary evacuation route for the City and serves as a secondary evacuation route for adjacent barrier island communities to the north and south. It is an extension of 107th Avenue from downtown Treasure Island and serves as a direct connection to St. Petersburg's Central Avenue. The roadway is located on a low-lying strip of land, which presents increased drainage challenges associated with sea level rise. In addition, the damaging 2024 storm season has caused roadway deterioration resulting in prioritization for hazard mitigation and resiliency improvements for the road. The City intends to elevate and harden the roadway and incorporate associated drainage improvements to minimize stormwater impacts to this critical piece of City infrastructure. The West Causeway Evacuation Route Roadway Hardening and Improvements will ensure this primary evacuation route's accessibility and resiliency is improved. Goal 1 Objectives 1.7, 1.13, and 1.22 Goal 2 Objectives 2.8	4	$9,200,000	Currently Unfunded, part of the CIP plan for FY28	HMGP, Local Funds (City General Fund), Penny for Pinellas	1/21/2026	12/1/2025	Jesse Miller
1013	Treasure Island / Public Works	Treasure Island City Center Hardening Project	The City of Treasure Island's City Center (City Hall) faces the Gulf without impediments. This resiliency project takes the next step in facility hardening to ensure continuity of government services. During the 2024 Storm Season, the City had several critical municipal buildings (Police, Fire, Public Works Administration-Garage-Yard, Community Center) destroyed thus prioritizing the protection of its remaining government center. This project will replace more than 1,000 windows in the 5-story all glass building, improve floodproofing of the first floor, and provide for a full-building generator to provide for operational resiliency. The City Center serves nearly 7,000 residents and hundreds of businesses while also supporting functions that provide assistance to 278,000+ of people who stay on Treasure Island and visit for events and festivals.Additionally, the City Center hosts government meetings, educational classes and workshops, civic group activities and gatherings. Since Hurricanes Helene and Milton, it also serves as the Police Department's secured area for equipment, evidence and property while the Department remains in post-storm portables facilities. Goal 4 Objectives 4.2 and 4.7 Goal 1 Objective 1.7	4	$5,795,765	Currently Unfunded	HMGP, Local Funds (City General Fund)	1/21/2026	12/1/2025	Jesse Miller

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-1: Mitigation Initiatives

Total Score	Jurisdiction and Department/ Organization	Project Name	Project Description	Hazards Mitigated - Natural Hazard Addressed (Key: 1=Flooding; 2=Storm Wind; 3=Erosion; 4=Combination of 1, 2 and/or 3 Hazard Types; 5 - Other Hazards)	Est. Cost	Timeframe / Status	Possible Funding Sources	Date Last Reviewed	Date Last Updated	Updated By
1145	Treasure Island / Public Works	Utilities Undergrounding Near Critical Municipal Services & City Center (107-108th Ave. and 104-105 Ave./Park Place)	Following Hurricane Helene, the entire city lost power up to 15 days with some lift stations operating at half capacity and residents living in multi-floor structures without elevators. Undergrounding of utilities can minimize the impact of severe weather events, reducing the likelihood of power outages and expediting restoration efforts. Treasure Island has benefited from utility undergrounding along Gulf Boulevard and seeks to build more resiliency and reduced vulnerability by continuing these efforts along 108th Avenue where critical municipal facilities such as the community's master water pump station is located. Undergrounding of utilities is also needed near the City Center (104-105 Avenue and Park Place), the community's remaining government center from the devastating 2024 storm season. This hazard mitigation investment would increase safety, reliability, resiliency, and protection from cyber threats providing an additional layer of protection for critical government communication systems and services. Undergounding the utilites on our side streets will help homes restore power more quickly, and make the entire island more resilient. Today, Treasure Island serves nearly 7,000 residents and hundreds of businesses while also supporting functions that provide assistance to 278,000+ people who stay on Treasure Island annually and hundreds of thousands of people who visit annually for events and festivals. Goal 1 Objective 1.23; Goal 4 Objective 4.6	4	$3,177,541	Currently Unfunded	HMGP, Local Funds (City General Funds)	1/21/2026	12/1/2025	Jesse Miller
1292	City of Treasure Island/Public Works	Public Safety Complex & EOC	New Police and Fire Building with an Emergency Operations Center to be reconstructed in the new downtown City Center area for enhanced presence. Facility will be elevated and constructed for resiliency. The existing Public Safety building has been rendered inoperable due to hurricane damage. Fire and Police departments are operating out of mobile offices.	4	$12,000,000	Funded 1.5M with State funds. City funding design and partial construction, seeking grants and/or debt for remaining construction cost.	HMGP, Local Funding	1/21/2026	12/1/2025	Jesse Miller
New Projects										
Projects Related to HMGP-Idalia										
Projects Related to HMGP-Ian										
Projects Related to HMGP-Debby										
Projects Related to HMGP-Helene										
Projects Related to HMGP-Milton										

TABLE D-2 ACCOMPLISHMENTS

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
Belleair Beach	Master Stormwater Plan for city-wide stormwater improvements and flood prevention	$55,000	Completed 2016	Currently Budgeted Local	1/21/2026	8/17/2017	Lynn Rives
Belleair Beach	Harbor Dr. & 1st Street	$381,000	Completed	Local	1/21/2026	9/5/2019	Lynn Rives
Belleair Beach	Harrison Avenue Bridge Repair	$160,000	Completed	Local	1/21/2026	11/8/2018	Lynn Rives
Belleair Beach	Belle Isle Stormwater Improvement	$122,000	Completed	Local	1/21/2026	12/6/2018	Lynn Rives
Belleair Beach	Belle Isle Avenue Seawall Repair	$329,000	Completed	Local	1/21/2026	12/6/2018	Lynn Rives
Belleair Beach	Harbor Drive & 2nd Street	$185,000	Completed	Local	1/21/2026	11/8/2018	Lynn Rives
Belleair Beach	Harrison Avenue Seawall	$105,000	Completed	Local	1/21/2026	11/8/2018	Lynn Rives
Belleair Beach	Master Drainage Plan	$50,000	Completed	Local	1/21/2026	9/5/2019	Lynn Rives
Belleair Beach	Traffic Light Mitigation	$447,000	Completed	EMPATF, HMGP; PDM Program Penny for Pinellas	1/21/2026	9/5/2019	Lynn Rives
Belleair Beach	3rd-6th St - Drainage Improvement Plan - to prevent High Tide Flooding 3rd-6th Street	$356,000	Completed	Local	1/21/2026	11/9/2020	Lynn Rives
Belleair Beach	7th-8th Street Drainage Improvement Plan	$305,000	Completed	Local	1/21/2026	9/27/2021	Kyle Riefler
Belleair Beach	Stormwater Management - Stormwater repairs, improvements, and replacing curb work. Replace valley curbs Estimated completion time: more than 12 months. / 1	$172,292	Completed	Local Funds	1/21/2026	9/27/2021	Kyle Riefler
Belleair Beach	Gulf Blvd. Utility Undergrounding Phase 0 - Undergrounded overhead utilities and equipment to build resiliency and improve aesthetics in Belleair Beach. Phase included west side of Gulf Blvd. with crosswires and City Marina.	$1,727,398	Completed	Penny IV, Local Funds	1/21/2026	9/11/2022	Kyle Riefler
Belleair Beach	12th St., 13th St., and Bay Dr. (BMP 7 & 8) Stormwater Drainage Improvement Project - Prevent high tide flooding on these roads.	$717,350	Completed	Local Funds	1/21/2026	11/19/2023	Kyle Riefler
Belleair Beach	Renovate 7th and 16th seawalls.	$159,500	Completed	Local Funds	1/21/2026	11/19/2023	Kyle Riefler
Belleair Bluffs	City Hall Generator Replacement - A fully operational gas line operated building generator for use during any outages, storms, storm preparations. It is imperative that the public works facility be ready to mitigate storm risks at all times for residents, businesses, major street clearance. There is currently NO generator at the facility; therefore all preparations have to be prepared Prior to the storm as well as getting all vehicles, machinery, tools ready. This would be a replacement generator from the one that was installed when the building was completed in 2002. The maintenance costs are becoming insurmountable and the need is urgent.	100000 (Actual Cost =$100,826.41)	Completed	Local - City funds that have been reserved or/and reallocated from the Capital Fund	1/21/2026	11/26/2024	Russ Schmader
Clearwater	Former Clearwater Christian College Property Acquisition	$1,300,000	Project complete (2016)	Local	1/21/2026	10/4/2016	Sarah Kessler
Clearwater	Fire Station 45 and EOC	$10,500,000	Construction complete (2016)	Local and State	1/21/2026	10/4/2016	Sarah Kessler
Clearwater	Fire Station 50	$3,814,740	Completed (2017)	Local and State	1/21/2026	12/19/2018	Sarah Kessler
Clearwater	Gas Complex	$13,000,000	Completed	EMPATF, HMGP; PDM Program	1/21/2026	10/23/2019	Sarah Kessler
Clearwater	Police Shooting Range	$2,382,819	Complete (2017)	Local and State	1/21/2026	12/19/2018	Sarah Kessler
Clearwater	Public Works Complex – Phase I Street Sweeping Facility	$1,975,349	Design Complete	Local and State	1/21/2026	12/19/2018	Sarah Kessler
Clearwater	Berkley Place Drainage Improvements	$360,000	Project complete in 2016	Local and State	1/21/2026	10/4/2016	Sarah Kessler
Clearwater	Lower Spring Branch Stormwater Improvements	$1,800,000	Currently in Design (2016)	Local and State	1/21/2026	10/4/2016	Sarah Kessler
Clearwater	Byram Ditch Bank Stablization	$330,000	Project complete in 2015.	Local and State	1/21/2026	10/4/2016	Sarah Kessler
Clearwater	Druid Road Stormwater Improvements	$2,825,000	Currently in Construction (2016)	Local and State	1/21/2026	10/4/2016	Sarah Kessler
Clearwater	Mango Avenue Stormwater Improvements	$1,600,000	Completed (2017)	Local and State	1/21/2026	12/19/2018	Sarah Kessler
Clearwater	Glen Oaks Stormwater Improvement Project	$2,500,000	Project completed in 2006	Local and State	1/21/2026	10/4/2016	Sarah Kessler
Clearwater	Lake Bellevue Stormwater Improvements	$1,300,000	Project complete in 2007	Local and State	1/21/2026	10/4/2016	Sarah Kessler
Clearwater	Woodlawn Terrace Stormwater Improvements	$800,000	Project complete in 2015	Local and State	1/21/2026	10/4/2016	Sarah Kessler
Clearwater	Hillcrest Avenue Bypass Culvert	$3,900,00	Currently in Construction (2018)	Local and State	1/21/2026	12/19/2018	Sarah Kessler
Clearwater	East Gateway Stormwater Improvements	$12,000,000	Currently in Construction (2018)	Local and State	1/21/2026	12/19/2018	Sarah Kessler
Clearwater	Solid Waste Transfer Facility	$18,000,000	Currently in Construction (2018)	Local and State	1/21/2026	12/19/2018	Sarah Kessler
Clearwater	Cooper's Point Master Plan	$200,000	Project complete in 2017	Local and State	1/21/2026	12/19/2018	Sarah Kessler
Clearwater	Renovations to Beach Marina Buiding	$2,500,000	Project complete (2016)	Private and Local	1/21/2026	10/4/2016	Sarah Kessler
Clearwater	Purchase Friendly Village of Kapok Mobile Home Park to eliminate repetitive flood losses. A nature park was created on the site along with storm water improvements for the area to prevent flooding.	$17,000,000	Complete	Local and State	1/21/2026	10/4/2016	Sarah Kessler
Clearwater	Replace seawalls throughout Clearwater Beach. Estimated completion time: more than 12 months.	$5,000,000	Ongoing	EMPATF, HMGP; PDM Program	1/21/2026	12/19/2018	Sarah Kessler
Clearwater	Develop a CERT that is trained on How to Educate Homeowners on Mitigation Techniques.	$37,000	Complete	Local and State	1/21/2026	10/4/2016	Sarah Kessler
Clearwater	Purchase 2000Kw mobile generator	$375,000	Complete (2018)	Local and State	1/21/2026	12/19/2018	Sarah Kessler

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
Clearwater	Jeffords Street Outfall	$1,000,000	Complete (2018)	Local and State	1/21/2026	12/19/2018	Sarah Kessler
Clearwater	Magnolia Street Outfall	$4,000,000	Completed (2017)	Local and State	1/21/2026	12/19/2018	Sarah Kessler
Clearwater	Woodlawn Terrace Floodplain Storage	$1,000,000	Completed (2017)	Local and State	1/21/2026	12/19/2018	Sarah Kessler
Clearwater	Smallwood Circle Drainage Improvements	$1,500,000	Completed (2017)	Local and State	1/21/2026	12/19/2018	Sarah Kessler
Clearwater	Clearwater Gas Complex	$23,300,000	Currently under Construction	Local and State	1/21/2026	12/19/2018	Sarah Kessler
Clearwater	Elevate 9 Clearwater Beach lift stations - This project includes elevating nine (9) lift stations on Clearwater Beach. The lift station telemetry, control, and power connections would be elevated at least two feet above the base flood elevation and storm surge height. Elevating the lift stations reduces the likelihood that they would damaged by a storm and prevents sanitary sewer overflows. This cost of preventative measure is $77,000 per elevated lift station. The estimated construction length would be 6 months.	$616,000	Complete	HMGP	1/21/2026	12/16/2022	Sarah Kessler
Clearwater	Purchase 2 mounted power stations - This project is for the purchase of two (2) portable 419KW trailer mounted power stations. Although the City's reclamation and water production facilities are on Duke Energy's critical facilities list, power outages due to storm damage can occur at Public Utilities facilities. The trailer mounted power stations allow for flexibility of redundant power supply that can be transported to any of the City's three (3) reclamation facilities. Having emergency power at facilities can prevent a sanitary sewer overflow. The cost of this preventative measure is $150,000 per power station. The estimated length of time to acquire equipment is 90 days.	$300,000	Complete	HMGP	1/21/2026	12/17/2022	Sarah Kessler
Clearwater	Purchase 7 mounted generators - This project is the purchase of seven (7) portable 90kW trailer mounted generators. These generators would only be used to maintain lift stations operations during power outages, often associated with extreme weather. The generators would allow lift station without power to temporarily pump the waste water collection system. Maintaining power at a lift station prevents sanitary sewer overflows. The cost of this preventative measure is $70,000 per generator. The estimated length of time to acquire equipment is 90 days.	$490,000	Complete	HMGP	1/21/2026	12/18/2022	Sarah Kessler
Clearwater	Fire Station 46 – Mandalay - Construction of a new fire station to meet current building standards. Added 2016 /4	$4,305,560	Complete	EMPATF, HMGP; PDM Program	1/21/2026	12/19/2022	Sarah Kessler
Clearwater	District 3 Headquarters - Rebuild Police Station to be resilient and address site flooding Added 2016 /4	$3,505,000	Complete	EMPATF, HMGP; PDM Program	1/21/2026	12/20/2022	Sarah Kessler
Dunedin	Lake Earl to Skyeloch Piping.	$35,000	Complete	State	1/21/2026		
Dunedin	Lake Sperry pipe lining.	$150,000	Complete	State	1/21/2026		
Dunedin	Elevated five (5) repetitive loss structures	$307,268	Complete	State	1/21/2026		
Dunedin	Retrofit 2 structures to reduce flood damage potential	$174,872	Underway	State	1/21/2026		
Dunedin	Rebuild 1 Structure	$119,746	Complete	State	1/21/2026		
Dunedin	Storm Shutters for Municipal Services Building, 750 Milwaukee Ave.; City Hall, 542 Main St., and the Sheriff's North County Sub-station, 737 Louden Ave.	$25,000	Municipal Services Building and Sheriff's North County Sub-statioin Projects completed with HMGP funds in 2007. City Hall Project found to be infeasible and was deleted.	HMGP and Local	1/21/2026		
Eckerd College	Project: Construction of a new Center for Molecular and Life Sciences	$25,000,000	Completed 2013	Local	1/21/2026	10/4/2016	Lisa Mets
Eckerd College	Project: Hardening envelope (roof, windows) Sheen Science Center (3 buildings)	$7,500,000	2013/14	Local	1/21/2026	10/4/2016	Lisa Mets
Eckerd College	Nielsen Center for Visual Arts. (Project entailed demolition of vulnerable arts buildings and studios, and construction of new hardened, storm-resistant Center for Visual Arts.	$17,000,000	Completed in 2018	Local	1/21/2026	12/14/2018	Lisa Mets
Eckerd College	Project: Hardening envelope of McArthur Gymnasium	$194,000	Completed in 2020	State HLMP	1/21/2026	10/29/2020	Lisa Mets
Gulfport	Retrofit City Hall: Harden skylights in City Hall to withstand hurricane force winds (2401 - 53rd Street South)	$1,000	Completed 2000/2001	Local	1/21/2026	10/27/2017	Michael Taylor
Gulfport	Thermal Imaging Camera: Purchase Thermal Imaging camera for post-storm search and rescue, and hazard abatement.	$10,000	Completed 2004	Local	1/21/2026	10/27/2017	Michael Taylor
Gulfport	Retrofit City Hall: Install window protection devices (shutters) at City Hall, Fire Station, and Community Development buildings (2401 - 53rd Street South, 5314 - 23rd Avenue South, and 5330 – 23rd Avenue South, respectively)	$25,000	Completed 2008	HMGP and Local	1/21/2026	10/27/2017	Michael Taylor

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

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Gulfport	Fire Station Wind Retrofit: Harden Fire Station 17 overhead apparatus bay doors, and exterior doors of Fire Administration Building to withstand 125 mph + winds (5314 – 23rd Avenue South).	$100,000	Completed 2008	Local	1/21/2026	10/27/2017	Michael Taylor
Gulfport	Thermal Imaging Camera: Purchase Thermal Imaging camera for post-storm search and rescue, and hazard abatement.	$7,000	Completed 2014	Local	1/21/2026	10/27/2017	Michael Taylor
Gulfport	Hardening of Critical Facilities: 2 lift stations - Install hurricane resistant windows, window protection devices, storm resistant exterior doors, and remove louveres in exterior walls and infill with concrete block.	$15,000	Completed 2015	Local	1/21/2026	10/27/2017	Michael Taylor
Indian Rocks Beach	Demolished ten (10) pre-FIRM non-conforming structures and replaced them with conforming structures	$2,432,000	Complete	Private	1/21/2026	10/9/2017	Dean Scharmen
Indian Rocks Beach	27th Ave. and 1st St. drainage project to mitigate local flooding and provide treatment of local storm water runnoff.	$260,000	Complete	Local and State	1/21/2026	10/9/2017	Dean Scharmen
Indian Rocks Beach	Design 11th Ave. through 13th Ave. drainage project to mitigate local flooding.	$290,000	Complete	Local	1/21/2026	10/9/2017	Dean Scharmen
Indian Rocks Beach	Reclamation of 1.2 acres of wetlands to act as a flood buffer.	$100,000	Complete	Local	1/21/2026	10/9/2017	Dean Scharmen
Indian Rocks Beach	Dune Walkovers	$114,00	Complete	Local	1/21/2026	10/9/2017	Dean Scharmen
Indian Rocks Beach	Small Basin Reconstruction	$375,000	Complete	Local	1/21/2026	10/9/2017	Dean Scharmen
Indian Rocks Beach	Stormwater Reconstruction	$160,000	Complete	Local	1/21/2026	10/9/2017	Dean Scharmen
Indian Rocks Beach	20th Avenue Stormwater Improvements	$231,024	Complete	SWFWMD grant, IRB CIP	1/21/2026	10/9/2017	Dean Scharmen
Indian Rocks Beach	Street Resurfacing	$420,305	Complete	CIP, SWFMD	1/21/2026	10/9/2017	Dean Scharmen
Indian Rocks Beach	Flood Mitigation Buyout - Provide a grant of up to $15,000 per structure for the removal of noncompliant repetitive loss properties and pre-FIRM structures that are floodprone or at high risk/exposure to being flooded or experience wave action/erosion. / 1	$150,000	Complete	FMAP; HMGP; PDM Program, Penny for Pinellas, CDBG, Nonpoint Source Implementation Grants, Residential Construction Mitigation Program	1/21/2026	1/6/2022	Dean Scharmen
Indian Rocks Beach	Gulf Blvd Utility Undergrounding - Phase I. To make aesthetic and safety improvements along Gulf Blvd, including the undergrounding of the Gulf Blvd overhead utilities and equipment. Phase 1 of the project, about $4 million in cost would start at the southern boundary of the City (Whitehurst) and continue north to State Road 688. /4	$4,120,180	Complete. Phase 1 Undergrounding Project is completed.		1/21/2026	11/30/2022	Dean Scharmen
Indian Rocks Beach	Gulf Blvd Utility Undergrounding - Phase II - To make aesthetic and safety improvements to Gulf Boulevard, including undergrounding of the Gulf Blvd. overhead utilities and equipment. Phase II of the project, about $5.5 million in costs, would start at the 506 Gulf Boulevard (ending point for Phase I) and continue North approximately 1 mile.	$5,696,869	Complete	Pinellas County, City of Indian Rocks Beach Capital Improvement Plan	1/21/2026	11/5/2025	Dean Scharmen
Indian Shores	Storm water management in redevelopment area to control and mitigate flooding. FY97/98	$60,000	Complete	Local and State	1/21/2026		
Indian Shores	FMAP elevation of existing repetitive loss struture. FY97/98	$22,500	Complete	Private and State	1/21/2026		
Indian Shores	FMAP acquisition and demolition of repetitive loss structure. FY97/98	$26,797	Complete	Local and State	1/21/2026		
Indian Shores	Installed new seawall to mitigate flooding. FY97/98	$16,770	Complete	Local and State	1/21/2026		
Indian Shores	Installed new seawall and replaced seawall cap. FY97/98	$5,080	Complete	Local	1/21/2026		
Indian Shores	Storm water management at 19305 Gulf Blvd. (Town Hall complex) FY97/98	$80,000	Complete	Local and State	1/21/2026		
Indian Shores	FMAP elevation of repetitive loss existing structure. FY00/01	$41,683	Complete	Local and State	1/21/2026		
Indian Shores	Development of Town master drainage plan. FY01/02	$80,000	Complete	Local and State	1/21/2026		
Indian Shores	Purchase property in redevelopment area for potential site of future retention pond. FY01/02	$40,000	Complete	Local	1/21/2026		
Indian Shores	Implement Town-wide storm water master plan. FY02/03	$300,000	Underway	Local and State	1/21/2026		
Indian Shores	Purchase and installation of an auxiliary generator for the Critical Facility, Town Hall, 19305 Gulf Blvd.	$33,455	Complete	HMGP and Local	1/21/2026		
Indian Shores	Critical Facility Rebuild - Build new town hall, police department and annex buildings. Estimated completion time: more than 12 months. / 2	$3,500,000	Complete	FMAP; HMGP; PDM Program	1/21/2026		Ashley Wagner
Indian Shores	Seawall Erosion Control - Reconstruct seawall with tiebacks at Intra Coastal Waterway and Town Street. Estimated completion time: more than 12 months. / 3	$160,000	Complete	Capitalization Grants for Clean Water State Revolving Funds; CDBG; FMAP; HMGP; Nonpoint Source Implementation Grants	1/21/2026		Ashley Wagner
Indian Shores	Detention Pond - Create a detention pond and storm water drainage system in the community redevelopment area. Estimated completion time: more than 12 months. / 1	$100,000	Complete	Capitalization Grants for Clean Water State Revolving Funds; CDBG; FMAP; HMGP; Nonpoint Source Implementation Grants	1/21/2026		Ashley Wagner
Kenneth City	In 2015, the Town completed a $1.2M repair to a tributary of Joe's Creek, whereby a semi-collapsed open ditch was replaced with an underground culvert/CMU box culvert system.	$600,000	Completed	($600K secured through SWFWMD cooperative funding)	1/21/2026		
Kenneth City	Necessary repairs were completed to the Town's underground fuel storage tank, along with the acquisition of an emergency generator to supply back-up power in the event of an emergency in 2015				1/21/2026		
Kenneth City	Retrofit of Critical Facility/Storm shutters on PD and City Hall	$46,000	Completed	EMPATF;HMGP; PDM Program	1/21/2026		
Kenneth City	Repairs to existing stormwater lines damaged by July Rain event		Underway	Local	1/21/2026		
Kenneth City	Re-sheathing of Public Works Building with wind-loaded exterior	$400,000	Underway	Local	1/21/2026		
Largo	Initiative: Hardening the new Public Works administration building by adding storm shutters and installing emergency generators. This facility contains the Public Works Emergency Operations Center. Benefit: Averting wind damage would minimize or eliminate post-disaster disruption of municipal services. The Public Works administration structure is valued at $1.1 million.	$89,151	Completed		1/21/2026	9/16/2016	Matthew DiFiore
Largo	Initiative: Hardening the new Environmental Services (sewer) administration building by adding storm shutters and installing emergency generators. This facility contains the Environmental Services Emergency Operations Center. Benefit: Averting wind damage would minimize or eliminate post-disaster disruption of municipal services. The Environmental Services administration structure is valued at $1.8 milllion.	$89,151	Completed		1/21/2026	9/16/2016	Matthew DiFiore

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
Largo	Initiative: Installing an emergency generator at the new administration building for the Wastewater Treatment Plant. The generator will insure the Plant's ability to provide continuous service during power failures. Benefit: Keeping the WWTP fully operational would help avoid sanitary sewer conveyance system backup that could cause significant damage to private properties in the event of a power failure caused by a natural or man-made disaster event.	$859,072	Completed	Local	1/21/2026	9/16/2016	Matthew DiFiore
Largo	Initiative: Hardening the Largo City Hall, Police, and Emergency Operations Center buildings by adding storm shutters, removing abandoned air conditioning equipment from the roof, and installing emergency generators. In addition to housing the administrations of more than half of the City's departments, this facility contains the City's centralized telephone, computer, and broadcasting systems. Benefit: Averting wind damage would minimize or eliminate post-disaster disruption of municipal services, including the EOC, police, fire, permitting, and planning operations. The Largo Municipal Complex structures are valued at $10.9 million.	$321,285	Completed		1/21/2026	9/16/2016	Matthew DiFiore
Largo	Hardening the new Environmental services (sewer) administration building by adding storm shutters and installing emergency generators. This facility contains the Environmental Services EOC	$89,151	Project Completed.	HMGP/Local	1/21/2026	9/16/2016	Matthew DiFiore
Largo	Channel 1 Drainage/Infrastructure Plan	$1,919,213	Completed 2007	Local	1/21/2026	9/16/2016	Matthew DiFiore
Largo	Suncoast Manor Drainage//Old Valencia Blvd. Plan	$274,132	Completed 2007	Local	1/21/2026	9/16/2016	Matthew DiFiore
Largo	McKay Creek Drainage Improvement Plan	$1,549,460	Completed 2006	Local	1/21/2026	9/16/2016	Matthew DiFiore
Largo	Purchasing and Demolition of Repetitive Loss Properties: 132 Gatewood Drive	$149,000	Completed 2003	Local	1/21/2026	9/16/2016	Matthew DiFiore
Largo	Purchasing and Demolition of Repetitive Loss Properties: 198 Gatewood Drive	$190,000	Completed 2003	Local	1/21/2026	9/16/2016	Matthew DiFiore
Largo	Purchasing and Demolition of Repetitive Loss Properties: 71 East Overbrook Drive	$177,000	Completed 2005	Local	1/21/2026	9/16/2016	Matthew DiFiore
Largo	Purchasing and Demolition of Repetitive Loss Properties: 2463 19th Place SW	$127,500	Completed 2005	Local	1/21/2026	9/16/2016	Matthew DiFiore
Largo	Rain Gauge Monitoring System Base Unit (32 units at $1800 per unit)	$57,600	Completed 1995-2007 (more added as budget permits)	Local	1/21/2026	9/16/2016	Matthew DiFiore
Largo	Base Level Monitoring System for Rain Gauge System, 24 hours a day service (2 units), $6,000 per unit	$12,000	Completed 1995-2007 (more added as budget permits)	Local	1/21/2026	9/16/2016	Matthew DiFiore
Largo	SCADA System for remote monitoring	$1,350,000	Competed 2004	Local	1/21/2026	9/16/2016	Matthew DiFiore
Largo	Fire Station Bay Doors	$144,710	Completed	General, (Local Fund)	1/21/2026	9/16/2016	Matthew DiFiore
Largo	Waste Water Reclamation Facility Warehouse	$3,426,795	Completed	Wastewater (Local Fund)	1/21/2026	9/16/2016	Matthew DiFiore
Largo	IT Data Center	$3,189,569	Completed	LOST	1/21/2026	9/16/2016	Matthew DiFiore
Largo	Community Center	$10,918,386	Completed	LOST	1/21/2026	9/16/2016	Matthew DiFiore
Largo	Stormwater Program Update	$250,000	Completed	Stormwater (Local Fund)	1/21/2026	10/25/2017	Jerald Woloszynski
Largo	Fire Station 39 Reconstruction	$9,920,595	Completed	General (Local Fund)	1/21/2026	11/10/2025	Ann Rocke
Largo	WWRF – Operations Center Reconstruction	$4,570,000	Completed	Wastewater (Local Fund)	1/21/2026	11/10/2025	Ann Rocke
Madeira Beach	13001 Boca Avenue - Mitigation of SRL Property 13001 Boca Avenue	$200,000	Completed	HMGP/Local	1/21/2026	11.17.2020	Tamara Harvie
Madeira Beach	Stormwater Master Plan Improvements	$218,429	Completed	Local	1/21/2026	11.17.2020	Tamara Harvie
Madeira Beach	Beach Groin Rehabilitation Project – Repair and maintain the City's existing beach groin system. (This system was installed in the 1950's. Because of the effectiveness of this system, Madeira Beach has not required other beach renourishment efforts.)	$275,000	Completed 2013/14	Local	1/21/2026	11.17.2020	Tamara Harvie
Madeira Beach	Storm Drainage and Roadway Improvements Relating to Drainage – Normandy Road	$1,180,000	Completed 2018	Local /Applied for Matching SWFWMD Cooperative Funding	1/21/2026	11.17.2020	Tamara Harvie
Madeira Beach	Storm Drainage and Roadway Improvements Relating to Drainage – Engineering Study – Boca Ciega Drive	$80,000	Completed 2017	Local (including a portion by Local Option Sales Tax)	1/21/2026	11.17.2020	Tamara Harvie
Madeira Beach	Municipal Complex Reconstruction (City Hall, Fire Station, Recreation Center and related outside activity areas)	$8,630,000	Completed - 2015	Localoldsmar	1/21/2026	11.17.2020	Tamara Harvie
Madeira Beach	Stormwater Outfall Cleaning	$180,000	Completed - 2016	Local	1/21/2026	10/5/2016	Tamara Harvie
Madeira Beach	Boca Ciega roadway and Drainage Improvement Project (Address deteriorating roads, aging drainage infrastructure, store related flooding and pollutant discharge into Boca Ciega Bay)	$3,927,000	Completed - 2017	City and SWFWMD	1/21/2026	11.17.2020	Michelle Orton
Madeira Beach	140th Ave E & Bayshore Drive North Drainage Improvement (Install a new storm grate, baffle box and a pipe outfall to Boca Ciega Bay)	$86,800	Completed - 2015	City and SFWMD	1/21/2026	11.17.2020	Michelle Orton
Madeira Beach	American Legion Drive Drainage Improvement (Construct stormwater inlets and pipes to meet the 10 year MB design standards and install a BMP treatment train.)	$600,000	On-going	City and SFWMD	1/21/2026	11.17.2020	Michelle Orton
Madeira Beach	Rex Place Drainage Improvement (Alleviate flooding problems, treat water prior to discharge)	$600,000	Complete	City and SWFMD	1/21/2026	11.17.2020	Michelle Orton
Madeira Beach	137th Avenue Circle Drainage Improvements (Upsize existing stormwater inlets and pipes to meet 10 year design standards. Installing pervious pavement, nutrient separating baffle box.)	$935,000	Complete	City and SWFMD	1/21/2026	11.17.2020	Michelle Orton
Madeira Beach	860 Bay Point (Mitigation of RL Property-Construction Plan s submitted for review and permitting)	$210,000	Complete	HMGP & Private	1/21/2026	11.16.2020	Tamara Harvie
Madeira Beach	914 Bay Point (Mitigation of RL Property- Property sold, new owners reside out of state, yet to complete paperwork for the FEMA grant)	$211,000	Complete	HMGP & Private	1/21/2026	11.16.2020	Tamara Harvie
Madeira Beach	13101 4th Street (Mitigation of SRL property - Demolition in progress construction plans being prepared)	$210,000	Complete	HMGP & Private	1/21/2026	11.16.2020	Tamara Harvie
Madeira Beach	882 Bay Point Mitigation of SRL property – Design and construction plans in progress)	$226,000	No change	HMGP & Private	1/21/2026	11.16.2020	Michelle Orton

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
Madeira Beach	905 Bay Point Drive (Mitigation of SRL property – Ground floor under construction)	$200,000	Complete	HMGP & Private	1/21/2026	11.16.2020	Tamara Harvie
Madeira Beach / Administration	Emergency Operations Generator - Emergency Operations Generator at City Hall to allow operations during state of emergency, power outages or other events of power loss.	$180,000 Structure. $95,000 Generator	Under construction. Completion date estimated 11.16.2020	FEMA Grant - General Fund	1/21/2026		Tamara Harvie
Madeira Beach	Emergency Operations Generator - Emergency Operations Generator to allow operations during state of emergency, power outages or other events of power loss. (Fire)	$95,000	Funding Approved; Contract Executed	The funding will be a combination of HGMP grant and local funds.	1/21/2026	11/30/2021	Susan Portal
Madeira Beach / Community Development	Drainage Basin E- As depicted in the Stormwater Master Plan - Stormwater system upgrades to address flooding and tide control devices	$3,500,000	Competed 2016	EMPATF; HMGP; PDM Program	1/21/2026		Tamara Harvie
Madeira Beach	Portions of Drainage Basin D - D8-D19 in the Stormwater Master Plan	$12,068	Stormwater fund Proj started 3/2020 schedule complete 3/2021	EMPATF; HMGP; PDM Program	1/21/2026		Tamara Harvie
Madeira Beach/Public Works	Crystal Island Roadway & Drainage Improvement	$12,000,000	Completed June, 2021	HMGP	1/21/2026	11/30/2021	Susan Portal
Madeira Beach / Community Development	Drainage Basin A5-A6 As depicted in the Stormwater Master Plan - Stormwater system upgrades to address flooding and tide control devices	$2,142,000	Completed in 2018	EMPATF; HMGP; PDM Program	1/21/2026	1/12/2022	Susan Portal
Madeira Beach / Community Development	Drainage Basin D – As depicted in the Stormwater Master Plan - Stormwater system upgrades to address flooding and tide control devices	$4,360,000	Completed	EMPATF; HMGP; PDM Program	1/21/2026	1/12/2022	Susan Portal
Madeira Beach/Fire Department	Aerial Apparatus Replacement - Replace 2004 Pierce with new aerial 78-foot ladder truck - moved to Accomplishments sheet	$900,000	Completed		1/21/2026	12/6/2022	Susan Portal
Madeira Beach/Fire Department	Rescue Boat - Replace jet skis that are at the end of their service life with 2022 Zodiac 21-foot rescue boat - Moved to Accomplishments	$65,000	Recently purchased	Budget	1/21/2026	12/6/2022	Susan Portal
Madeira Beach/Fire Department	SCBA Air Compressor - Replace old air compressor to fill SCBA and SCUBA bottles. - Moved to Accomplishments	$30,000	Recently purchased	Budget	1/21/2026	12/6/2022	Susan Portal
Madeira Beach/Fire Department	Addition of concrete pad and aluminum cover at fire station to allow for more storage and vehicle parking	$50,000	completed	ARPA	1/21/2026	1/17/2025	Jenny Rowan
Madeira Beach/Public Works	Gulf Lane and Beach Access Roadway and drainage improvements	$2,500,000	completed	Budget	1/21/2026	1/17/2025	Jenny Rowan
Madeira Beach/Fire Department	Quick Response Vehicle	Purchase of QRV to assist with call volume.	Completed 2023	Unfunded	1/21/2026	11/30/2023	Purchased 2023
North Redington Beach	SEWER - North Redington Beach provides sewer service for Redington Shores and NRB. Raise main lift station electrical and controls above flood plain ($75,000). Raise emergency generator and fuel tank above flood plain ($50,000).	Unknown	Completed, November 2008	Local/County	1/21/2026		
North Redington Beach	Stormwater Management #1 - Install storm water sewer valve to prevent storm water/tidal backup into the streets. Estimated completion time: less than 12 months. / 1	$25,000	Completed	FMAP/HMGP/Local	1/21/2026	9/10/2019	Michelle Orton
North Redington Beach	Underground utilities throughout the side streets of NRB. This includes all streets except Gulf Boulevard.	$2,000,000	Completed	Local	1/21/2026		
Oldsmar	Hurricane Wind Hardening Retrofit of Municipal Services Facility.	$103,723	Complete	HMGP/Local	1/21/2026	10/31/2016	Steve Everitt
Oldsmar	Hurricane Wind Hardening Retrofit of City Hall windows.	$145,214	Complete	Local	1/21/2026	12/14/2017	Steve Everitt
Oldsmar / Public Works; Storm Water	Mitigation/ Response/ Recovery Equipment - Purchase vacuum excavation system for the maintenance and recovery of all storm water inlets and structures. Estimated completion time: less than 12 months. / 1	$50,000	Complete	HMGP/Local/State	1/21/2026	1/24/2019	Steven Everitt
Oldsmar / Public Works; Engineering	Storm Water Management Plan - Prepare a citywide drainage plan to minimize flooding throughout the City. Estimated completion time: more than 12 months. / 1	$100,000	Complete	FMAP; HMGP; PDM Program	1/21/2026	12/11/2019	Tatiana Childress
Oldsmar / Public Works; Facilities	Critical Facility Generator Retrofit - Replace electrical generating equipment at Water Reclamation Facility. Estimated completion time: less than 12 months. / 4	$1,200,000	Complete	State Revolving Funds, CDBGs; FMAP; HMGP; HMGP Planning	1/21/2026	12/11/2019	Tatiana Childress
Oldsmar/ Public Works	Climate Resiliency Plan	$200,000	Complete	Local, FDEP Coastal Resilience grant	1/21/2026	11/3/2022	Ashlee Painter
Oldsmar/Fire Rescue	Radio Communications System-UHF frequncy radio system consisting of two repeaters and ten handheld radios to serve as back up communications during storm events. The system will allow for EOC to field communications during emergency events should cellular and broadband communication fail.	$25,000	Completed	Local	1/21/2026	10/21/2021	Jason Schwabe
Oldsmar/Public Works	Portable solar variable message board. Message board necessary to communicate with drivers during an emergency, and to alert changing road conditions	$15,000	Complete	Local	1/21/2026	11/8/2023	Ashlee Painter

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
Oldsmar/Public Works	Skid Loader. This machine is highly useful in emergency clean-up situations to quickly clean the city. Also, due to its compact design, this is the machine of choice to access rear easements in residential lots. The city has a brush attachment and can use this to clear debris off of streets after hurricane	$60,000	Complete	Local	1/21/2026	11/8/2023	Ashlee Painter
Oldsmar/ Public Works	Wind Mitigation Study	$60,000	Completed	Local	1/21/2026	9/29/2023	Ashlee Painter
Oldsmar/Public Works	Crane Truck with hydraulic outrigger - As the Reverse Osmosis Plant ages there is greater demand for repair equipment. A second crane trucks for will provide some redundancy as much of the equipment at LS's and treatment facilities requires mechanical lifting capabilities. This will also provide backup for extreme weather events. Crane trucks are necessary for replacement of heavy components in lift stations	$100,000	Completed	Local	1/21/2026	11/8/2023	Ashlee Painter
Oldsmar/Fire Rescue	Aerial Fire Apparatus Replacement - Current response of City assets includes fire pumper apparatus only. Replacement of current response with an aerial fire apparatus will include additional option of aerial component providing ability to access elevated structures such as hotels and commercial buildings. The additional option of an aerial master stream for large fire attack will also be available. /4	$1,150,000	Completed	EMPATF; HMGP; PDM Program	1/21/2026	9/22/2025	Mandi Clark
Pinellas County	Sediment/erosion control, sediment removal, and/or stream bank/ channel stabilization for flood control purposes		Ongoing and completed	State and Local	1/21/2026	10/26/2017	David Talhouk
Pinellas County	1) Bee Branch	$6,570,900	Phase 2 complete, phase 1 in progress	Penny for Pinellas; SWFWMD; Grant	1/21/2026	10/26/2017	David Talhouk
Pinellas County	2) Bear Creek Channel Improvements	$8,301,120	FY2014 Complete	Penny for Pinellas; SWFWMD	1/21/2026	10/26/2017	David Talhouk (corrected funding)
Pinellas County	3) Curlew Creek Channel A Improvements	$7,115,800	Completed	Penny for Pinellas; SWFWMD	1/21/2026	10/26/2017	David Talhouk
Pinellas County	Animal Services Building Storm Hardening	$256,670	Completed	HM Allocation/Local	1/21/2026	10/26/2016	
Pinellas County	Belleair Elementary School Storm Retrofit; new classroom will gain 783 shelter spaces	$44,100	Completed	Local	1/21/2026	10/26/2016	
Pinellas County	Emergency Communications upgrade of radio system to SmartZone technology.	$17,500,000	Complete	CIP/grants	1/21/2026	10/26/2016	
Pinellas County	EMS hardening of Sunstar Communications Center north wall and south alleyway enclosed.	$310,000	Complete	General Fund	1/21/2026	10/26/2016	
Pinellas County	EMS A/C replacement for the radio and server room.	$300,000	Complete	General Fund	1/21/2026	10/26/2016	
Pinellas County	EMS Sunstar Communications Center and radio room roof replacement.	$150,000	Complete	General Fund	1/21/2026	10/26/2016	
Pinellas County	EMS Building Storm Hardening	$272,294	Completed	HM Allocation/Local	1/21/2026	10/26/2016	
Pinellas County	High Point Elementary School Retrofit	$6,002	Project Completed	Local	1/21/2026	10/26/2016	
Pinellas County	Medical Examiner/Forensics Building Storm Hardening	$347,607	Completed	HM Allocation/Local	1/21/2026	10/26/2016	
Pinellas County	New Heights Elementary School Door Replacements in Building 2	$33,927	Project Completed	Local	1/21/2026	10/26/2016	
Pinellas County	Public Works Storm Hardening - Generator Bldg., Traffic Bldg, Survey Bldg.	$49,422	Completed	HM Allocation/Local	1/21/2026	10/26/2016	
Pinellas County	Ross Norton Community Center - Generator	$70,322	Project Completed	Local	1/21/2026	10/26/2016	
Pinellas County	Skycrest Elementary School Storm Retrofit; new classroom will gain 783 shelter spaces	$44,100	Completed	Local	1/21/2026	10/26/2016	
Pinellas County	Supervisor of Elections Building Storm Hardening (Starkey Rd)	$98,271	Completed	HM Allocation/Local	1/21/2026	10/26/2016	
Pinellas County	Post-Disaster Redevelopment Plan, including Health/Human Services Component	$120,000	Project completed; to be reviewed by BCC	CPI/Local	1/21/2026	10/26/2016	
Pinellas County	Post-Disaster Redevelopment Plan - Health/Human Services Component	$40,000	Project completed; to be reviewed by BCC	HMGP/Local	1/21/2026	10/26/2016	
Pinellas County	Comprehensive Land Development Regulations Update - includes updating floodplain management regulations		Project in progress		1/21/2026	10/26/2016	
Pinellas County	Homeless Emergency Project was awarded for 4 single-family home roof replacements	$38,000.00	Roof replaced with current building code standards	CDBG	1/21/2026	10/26/2016	
Pinellas County	Religious Community Services, Inc. (RCS) was awarded for roof replacement at the Food Bank.	$40,000.00	Roof replaced with current building code standards.	CDBG	1/21/2026	10/26/2016	
Pinellas County	Pinellas County Community Development Low Interest Loan	$1.4M	81 Single family homes received a Low Interest Loan from Pinellas County for hurricane mitigation.	CDBG; State Housing Initiatives Partners (SHIP); Housing Trust Fund (HFT)	1/21/2026	10/26/2016	
Pinellas County	Neighborhood Stabilization Program NSP	$20,400 (est.)	10 homes remodeled, 2 with impact windows, 4 with metal storm panels	NSP 1	1/21/2026	10/26/2016	
Pinellas County	Neighborhood Stabilization Program NSP2	$43,300 (est.)	13 homes remodeled, 4 with impact windows, 9 with metal storm	NSP2	1/21/2026	10/26/2016	
Pinellas County	Neighborhood-based education and outreach on County issues of concern (i.e. hurricane preparedness, mosquito prevention, surface water quality, etc.).		Ongoing project in progress	CDBG	1/21/2026	10/26/2016	
Pinellas County	The Glades Drainage Assessment	$1,089,200	Completed	Penny for Pinellas/ Local	1/21/2026	10/26/2016	
Pinellas County	Cross Bayou Watershed Plan (132A)	$514,600	Completed FY2013	Penny for Pinellas	1/21/2026	10/26/2017	Reviewed by: David Talhouk
Pinellas County	Keystone Road Reconstruction	$16,805,900	Completed FY2013	Penny for Pinellas	1/21/2026	10/26/2016	
Pinellas County	Bryan Dairy Road - Starkey to 72nd St.	$9,275,400	Completed FY2013	Penny for Pinellas; Grants	1/21/2026	10/26/2016	
Pinellas County	Cross Bayou Watershed Plan	$252,310	Completed FY2013	Penny for Pinellas; SWFWMD; Grant	1/21/2026	10/26/2016	
Pinellas County	Starkey Basin Watershed Mgt. Plan	$607,200	Completed FY2013	Penny for Pinellas; SWFWMD; Gov't Reimbursement	1/21/2026	10/26/2016	

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
Pinellas County	Public Safety Facilities & Centralized Communications Center	$72,981,800	Completed	Penny for Pinellas	1/21/2026	10/26/2016	
Pinellas County	Sea Level Rise: Implemented mulit-departmental County Climate Team; joined efforts with TBRPC; contracted with UF/Sea Grant Program to initiate sea level rise conversations with municipalities	$15,000	Ongoing	General Fund	1/21/2026	10/26/2016	
Pinellas County	Lealman Area Drainage Improvements (1628)	$881,930	FY2012 to FY2014 Completed	Penny for Pinellas	1/21/2026	10/26/2016	
Pinellas County	Lealman Central Area Drainage Improvements (2027) Preliminary engineering for master drainage plan.	$150,000	Completed	CDBG	1/21/2026	10/26/2016	
Pinellas County	Government Facilities Remodel & Renovation (1633)	12,275,500	Completed	Penny for Pinellas	1/21/2026	10/26/2016	
Pinellas County	Community Buildings Emergency Shelter Project (1843)	6,950,000	Completed	Penny for Pinellas	1/21/2026	10/26/2016	
Pinellas County	Allens Creek Watershed Management Plan	$575,000	Complete	Surface Water Assessement Fee	1/21/2026	10/27/2016	Added by Rahim Harji
Pinellas County	McKay Creek Watershed Management Plan	$730,000	Complete	Surface Water Assessment Fee	1/21/2026	10/27/2016	Added by Rahim Harji
Pinellas County	Joe's Creek Watershed Management Plan (WMP)	$500,000	Complete	Surface Water Utility Fund and SWFWMD CFI Grant	1/21/2026	10/1/2019	Rhonda Bowman
Pinellas County	118th Avenue Expressway (1618). Built east-west evacuation route parallel to Ulmerton Rd.	$55,750,000	Complete	Penny for Pinellas	1/21/2026	11/8/2017	Added by Gina Harvey
Pinellas County	Antilles/Oakhurst Drainage Improvements (1820). Improvements to alleviate street flooding.	$3,160,000	Complete	Penny for Pinellas	1/21/2026	10/27/2017	Added by David Talhouk
Pinellas County Public Works	Mast Arm Hardening: Installation and/or upgrade of Mast Arms at 16 locations throughout the county located on hurricane evacuation routes.This will help improve the safe, efficient flow of traffic countywide in the event of an emergency event or hurricane. During Hurricane Irma in September 2017, traffic signals hung by span wire fell or became damaged from storm force winds. The fall of span wire could result in traffic signals becoming inoperable, potentially blocking access on the roadway and creating what could be a dangerous situation; even more so when located on an evacuation route that is used by hundreds of thousands of citizens seeking safety. Mast Arm signals in place of span wire at these evacuation route locations will ensure that these evacuation routes remain open and emergency personnel have access to the main roadways post-storm.	$6,000,000	In Design	HMGP	1/21/2026		
PC Public Works	Pinellas Trail - 54th Ave Drainage	$3,297,000	FY21 Complete	Penny for Pinellas, SWFWMD CFI Grant	1/21/2026	12/30/2021	Anita Wang
PC Public Works	McKay Creek Water Quality Improvement Project	$1,097,000	FY21 Complete	Penny for Pinellas, SWFMWD CFI Grant, FDOT Grant	1/21/2026	12/30/2021	Anita Wang
PC Public Works	22nd Avenue S Drainage Improvements from 51st Street to 55th Street (002508A): Drainage system modification to eliminate street flooding on 22nd Avenue South between 51st Street and 55th Street South. / 1	$1,750,000	Construction Completed FY18-FY19	Penny for Pinellas	1/21/2026		Rhonda Bowman
PC Public Works	Highland Avenue Pipe Replacement from Jeffords Street to Pine Street (002308A): Pipe replacement to address flooding / 1	$2,273,500	Construction Completed FY19-FY20	Penny for Pinellas	1/21/2026		Rhonda Bowman
PC Public Works	Bee Branch Drainage Improvements Phase I (002121A): Bank stabilization, erosion control, and drainage structure replacement. / 3	$1,135,600	Construction Completed	Penny for Pinellas; SWFWMD CFI Grant	1/21/2026		Rhonda Bowman
PC Public Works	Georgia Avenue Drainage from Seaford Avenue to Disston Street (002116A): Drainage improvement to alleviate street, yard, and structural flooding. / 1	$833,000	Construction Completed FY19-FY20	Penny for Pinellas	1/21/2026		Rhonda Bowman
PC Public Works	Pinellas County Stormwater Facilities (Countywide) - Stormwater Infrastructure Program (000207A): Annually funded program to rehabilitate stormwater infrastructure to address flooding. / 1, 3	$2,492,000	Program ends FY19. New program begins FY20	Penny for Pinellas	1/21/2026		Rhonda Bowman
PC Public Works	Drainage Pond Compliance Program (1629) - Drainage Pond Compliance Program (000969A) Annually funded program to improve existing stormwater management facilities. / 1, 3	$299,500	Program ends FY19.	Penny for Pinellas, Possible SWFWMD CFI Grant	1/21/2026		Rhonda Bowman
PC Public Works	Curlew Creek and Smith Bayou Watershed Mangement Plan	$ 850,000	Complete	Surface Water Utility Fund, SWFWMD CFI Grar	1/21/2026	11/30/2020	Rhonda Bowman

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
PC Public Works	Lakeshore Estates Phase I	$ 3,038,000	Complete	Penny for Pinellas	1/21/2026	11/30/2020	Rhonda Bowman
PC Public Works	Replace Radio Shelters - Replace seven (7) existing radio shelters housing the infrastructure of Pinellas County's 800 MHz Intergovernmental Public Safety Radio System serving over 10,000 responders to meet national standards and practices as defined by the Association of Public Safety Communication Officials (APCO) and local building codes. Shelter structures must be constructed to eliminate the threat of flooding with elevated platforms and drainage, while protecting against hurricane force winds. The hardening of sites is one of the most critical elements in the construction of a reliable communications system to prevent radio communication failure and better serve public safety responders and the public during routine incidents and major disasters. Public safety grade shelters are imperative to ensure the ability of public safety users to communicate at all times.	$15,130,000	COMPLETED 10/31/2022	Penny for Pinellas	1/21/2026	10/4/2022	Donna Beim
PC Public Works	N Highland Drainage Improvements - N Highland Ave Drainage Improvements (1333A) / 1, 3	$2,260,000	CONSTRUCTION COMPLETE	Penny for Pinellas	1/21/2026	12/14/2023	Anita Wang
PC Public Works	South Myrtle Avenue Drainage Improvements from Clearwater Largo Road to Belleair Road - South Myrtle Avenue Drainage Improvements from Clearwater Largo Road to Belleair Road (002434A): Inadequate roadway drainage results in ponding of stormwater on the road. / 1	$1,410,000	COMPLETED FY23	Penny for Pinellas	1/21/2026	12/14/2023	Anita Wang
PC Public Works	MSTU Crystal Beach Paving & Drainage Improvements (002932A)	$1,500,000	COMPLETED FY23	Penny for Pinellas	1/21/2026	12/14/2023	Anita Wang
PC Public Works	Lakeshore Estates Phase 2 Roadway and Drainage Improvements (001177B): Improvements to the existing stormwater system and road are required to alleviate flooding in portions of Lakeshore Estates. / 1	$4,517,000	COMPLETED FY23	Penny for Pinellas	1/21/2026	12/14/2023	Anita Wang
Pinellas County / Public Works	Curlew Creek and Smith Bayou Watershed Management Plan - Evaluate drainage patterns within watershed; identify flooding locations; develop BMPs to address the issues. / 1, 3	$850,000	COMPLETED 2024	Surface Water Utility Fund and SWFWMD CFI Grant	1/21/2026	10/28/2024	Paul Miselis
Pinellas County / Public Works	Anclote River Watershed Management Plan - Evaluate drainage patterns within watershed; identify flooding locations; develop BMPs to address the issues. / 1, 3	$800,000	COMPLETED 2024	Surface Water Utility Fund and SWFWMD CFI Grant	1/21/2026	10/28/2024	Paul Miselis
Pinellas County / Public Works	Lake Tarpon Watershed Management Plan (Floodplain Mapping) - Evaluate drainage patterns within watershed; identify flooding locations; develop BMPs to address the issues. / 1, 3	$500,000	COMPLETED 2024	Surface Water Utility Fund and SWFWMD CFI Grant	1/21/2026	10/28/2024	Paul Miselis
Pinellas County / Public Works	Brooker Creek Watershed Management Plan - Evaluate drainage patterns within watershed; identify flooding locations; develop BMPs to address the issues. / 1, 3	$1,050,000	COMPLETED 2024	Surface Water Utility Fund and SWFWMD CFI Grant	1/21/2026	10/28/2024	Paul Miselis
Pinellas County / Public Works	Taylor Lake Seawall Replacement - Taylor Lake Seawall Replacement (002228A): Replace failing seawall along the south side of 8th Avenue SW, repair and replace pedestrian facilities, provide drainage improvements and erosion control measures along roadway and in the vicinity of the weir structure. / 1, 3, 4	$4,496,400	COMPLETED 2024	Penny for Pinellas, Grants	1/21/2026	10/28/2024	Amber Hauser

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
Pinellas County / Public Works	Curlew Creek (Channel A Oro Dr to Wilshire Dr) and Smith Bayou (Lower Bee Branch Channel Restoration near Tampa Rd) Stormwater Conveyance Improvements - Curlew Creek and Smith Bayou Stormwater Conveyance Improvements (004121A): Implementation of the recommended capital improvement projects contained in the Curlew Creek Watershed Management Plan (WMP) to provide an increased level of flood protection and improve water quality. The County will undertake highly ranked projects that primarily benefit unincorporated Pinellas County and will seek partnership opportunities with municipalities for other high priority recommended projects.	$925,919	COMPLETED 2025	Penny for Pinellas, Grants	1/21/2026	12/24/2025	Amber Hauser
Pinellas County / Public Works	McKay Creek Watershed-wide Flood Reduction - McKay Creek Watershed-wide Flood Reduction (004117A): Implementation of the recommended capital improvement projects contained in the McKay Creek Watershed Management Plan (WMP) to provide an increased level of flood protection and improve water quality. / 1, 3	$7,402,000	COMPLETED 2025	Penny for Pinellas, Grants	1/21/2026	12/24/2025	Amber Hauser
Pinellas County / Public Works	Oakwood Drive over Stephanie's Channel Bridge Replacement (001035A)	$3,177,000	IN CONSTRUCTION 2025	Penny for Pinellas	1/21/2026	12/24/2025	Amber Hauser
Pinellas County / Public Works	Granger Drive Drainage Improvements (001638A)	$701,000	COMPLETED 2025	Penny for Pinellas, Grants	1/21/2026	12/24/2025	Amber Hauser
Pinellas County / Public Works	Mullet Creek - Mullet Creek Channel B Bank Stabilization (003894A): Repair and stabilize creek banks, install erosion control measures along Mullet Creek near McMullen Booth Road and Cypress Trace Drive. This project will improve the conveyance capacity of the creek and protect the infrastructure from future erosive damage.	$3,958,000	COMPLETED 2025	Penny for Pinellas	1/21/2026	12/24/2025	Amber Hauser
Pinellas County / Public Works	Chenango Ave - Sedeeva Street Drainage Improvements - (003895A). Drainage improvements to address flooding in the vicinity of Chenango Ave and Sedeeva Cir.	$763,000	COMPLETED 2025	HMGP, BRIC, Local Funding	1/21/2026	12/24/2025	Amber Hauser
Pinellas County / Public Works	Whitney Road and Wolford Road intersection and Roadway Improvements (002109A) - The existing stormwater infrastructure system will be upgraded and expanded to address flooding.	$10,978,000	IN CONSTRUCTION 2025	Penny for Pinellas, MIF, ARPA	1/21/2026	12/24/2025	Amber Hauser
Pinellas County / Public Works	Drainage Improvements on Pinebrook Canal between 142nd Avenue and Ulmerton Road (002119A) - Reduce flooding at Pinewood Villas through conveyance improvements.	$729,000	COMPLETED 2025	HMGP, BRIC, Local Funding	1/21/2026	12/24/2025	Amber Hauser
Pinellas County / Public Works	Wayfair Court Drainage Improvements (Florida Ave) (sub-project 004510A)	$400,000	COMPLETED 2025	HMGP, BRIC, Local Funding	1/21/2026	12/24/2025	Amber Hauser
Pinellas Park	Basin 4A Drainage Improvement - Culvert replacements and ditch regrading within the Channel 4A area from 58th Street to a point upstream of the 53rd Street Culvert. This would be done after the Pinellas Poark Water Management District upgrades Channel 41 from 58th Street to a proposed pond south of 62nd Avenue.	$487,250	Completed in 2004	Local	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	Park Blvd Drainage Improvement Phase I, Basin B - Improve drainage along Park Boulevard corridor between US 19 and 66th Street. Improve each drainage network in the area as recommended by the 1998 Park Boulevard Master Drainage Plan. Basin B is located between the CSX Railroad line and 49th Street.	$5,364,000	Completed in 2006	Local, State, and Federal	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	Park Blvd Drainage Improvement Phase II, Basin A - Improve drainage along Park Boulevard corridor between US 19 and 66th Street. Improve each drainage network in the area as recommended by the 1998 Park Boulevard Master Drainage Plan. Basin A is located between 65th Way to the CSX Railroad line.	$10,000,000	Completed in 2008	Local, State, and Federal	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	Park Blvd Drainage Improvement Phase III, Basin C - Improve drainage along Park Boulevard corridor between US 19 and 66th Street. Improve each drainage network in the area as recommended by the 1998 Park Boulevard Master Drainage Plan. Basin C is located between US 19 and east of 49th Street.	$14,530,000	The drainage project was completed in FY10/11	Local, County, State, and Federal	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	Helen Howarth Park Drainage Basin Evaluation - Provide survey, conceptual-level modeling, data collection, and preparation of report to recommend possible improvements in drainage basin.	$32,500	Study completed in 2005	Local	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	Homeland Drainage Improvement District Drainage Study - Determine improvement area through completion of a drainage study, including surveying, modeling and laternative evaluation.	$55,000	Study completed in 2005	Local	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	Stormwater Rehabilitation Program - Install and line galvanized culvert pipe through the City.	$500,000	This is an annual ongoing project.	Local	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	NFIP Map Update - This project involved an outreach to property owners of potential changes and included use of websites, a TV show, public service announcements through the Government Affairs Department, and displays at the Library, City Hall, and at Park Station. The NFIP anticipates the maps becoming effective in September 2009.		Completed. The maps became effective August 18, 2009.	Local	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	Home Disaster Mitigation Handbook - This document is currently being produced. It is an easy to read and understand booklet that explains the basic means to protect homes and can help homeowner's mitigate from those storms events common to central Florida. This document will be produced in a CD-ROM format for other communities to replicate.	$50,000	Completed	State	1/21/2026	10/24/2017	Tiffany Menard

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
Pinellas Park	Purchase of Land for Drainage Retention. The City has entered into a contract to purchase property near Park Blvd and 40th St. N. The property will be used for storm water retention at Park Blvd and 43rd St. N.	$796,000	Completed	Local	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	94th Avenue N. widening: This is a roadway project with a drainage component. A collector road is to be widened to a two lane divided facility between 58th St. N. and 49th St. N. It has been designed to address local drainage issues and those of the surrounding neighborhoods. Completion is anticipated in FY 03/04.	$2,200,000	Completed	Local	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	60th St. N. ditch mitigation project is to install a major box culvert system along 60th St. N. between 70th Avenue N. and the Pinellas Park Water Management District Channel 4. This project will promote a greater flow of storm water from the secondary drainage system into the primary drainage facility and reduce localized street and structure flooding and eliminate a dangerous open ditch situation that currently exists.	$1,067,000	Completed	Local	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	Park Blvd/66th St. N. intersection improvement. Florida Department of Transportation has recently completed this project which included a drainage component to address flooding up to a 25 year storm event.	$1,600,000	Completed	State and Federal	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	Homeland Drainage Improvement District Drainage Study - Determine improvement area through completion of a drainage study, including surveying, modeling and alternative evaluation.	$3,750,000	Completed 2012	Local	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	Annual Sanitary Sewer Rehabilitiation & Relining - This program is an ongoing program that reduces the seepage of sewerage into the soils and water table as well as prohibit the infiltration of stormwater into the lines. This latter activity reduces the likilyhood of line surcharge, line failure, and capacity at the treatment plant.	$550,000 annually	Annual Project Ongoing	Local	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	Longhill Drive Drainage Improvements - Project included the culverting of 1,200 LF of open ditch to eliminate erosion and discharge into yards and structures. Project decreased flooding but also included water quality imiprovements prior to discharge into Cross Bayou Canal.	$1,176,680	Completed FY13-14	Local and SWFWMD Grant	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	Emergency Generator Installation LS 27 to maintain service	$70,000	Completed FY13-14	Local	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	Emergency Generator Installation LS1 to maintain service	$115,000	Completed FY13-14	Local	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	(Phase 1) Garnett & North Disston Subdivisions - 40 acre +/- tract situated between 82nd Avenue 86th Avenue & 46th Street, 49th Street-Install a stormwater collection and conveyance system in a subdivision originally developed in the 1960's and '70's. This would eliminate issues of localized flooding and dangerous stormwater inlets.	$4,700,000	Phase 1 completed 2017. Phase 2- FY 2021-22	SWFWMD Grant, FDOT Grant, FDEP Grant, TIF, Pinellas Park Water & Sewer Fund, IST.	1/21/2026	11/28/2018	Tiffany Menard
Pinellas Park	Design and construct drainage features and sidewalks on 90th Ave to provide better drainage to Jan Cory Subdivision	$170,069	Completed 2017	IST, Utility Fee	1/21/2026	10/24/2017	Tiffany Menard
Pinellas Park	98th Avenue Pond Improvements Improvement of wet pond to increase drainage capability for several single family subdivisions and a 60 acre park	$95,000	Completed FY 2016-2017.	FDEP Grant and Pinellas Park Utility fees	1/21/2026	11/27/2018	Tiffany Menard
Pinellas Park	Technical Services Pond Improvements Restoration of a 9,095 s.f. dry pond, to improve environmental conditions (pond now wet) and increase drainage capability of an area serving mobile home parks and industrial uses	$30,445	Completed FY 2016-2017	FDEP Grant and Pinellas Park Utility fees	1/21/2026	11/27/2018	Tiffany Menard
Pinellas Park	64th Way and 70th Avenue Pond Improvements include maintenance on a dry pond to bring it back to its original site plan specifications; replacing a failed underdrain system.	$54,200	In progress. Completion FY 2018-2019.	Stormwater Fees	1/21/2026	11/27/2018	Tiffany Menard
Pinellas Park	Pinebook Estates Unit 4 and Unit 5 Pond Improvements include dredging and maintenance on a wet pond to bring it back to the original site plan specifications.	$620,000	In progress. Completion FY 2018-2019.	City general fund and FDEP grant (received)	1/21/2026	11/27/2018	Tiffany Menard
Pinellas Park	England Brothers Park Drainage and Water Quality Improvements to increase drainage capability and water quality for a 42.5 acre drainage area that flows through Channel One into Cross Bayou.	$768,125	Completed FY 2017-2018	SWFWMD Grant and Pinellas Park Utility Fees	1/21/2026	11/27/2018	Tiffany Menard

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
Pinellas Park	Generator for Public Works Operations Center (PWOC). This building is hardened for a Category 3 storm and is the central location for all storm and stormwater equipment and personnel that are activated before, during and after the storm. The generator is necessary to ensure protection from flooding by providing continuity of operations.	$225,000	Completed FY 2017-2018	Local funding, HMGP.	1/21/2026	11/27/2018	Tiffany Menard
Pinellas Park	Replace Generator at Technical Services Building - Emergency Generator Installation to Maintain Service / 4	$225,000	Completed FY 18/19	Local coffers	1/21/2026	1/10/2018	Tiffany Menard
Pinellas Park	Boardwalk and Restoration of Wetlands - Performing Arts Center/England Brothers Park - Design for boardwalk and restoration of wetlands to improve drainage and natural functions of floodplain and create public passive recreation area adjacent to Performing Arts Center and England Brothers Park. Design work / 1	$100,000	Completed FY 18/19	CRA/TIF/City	1/21/2026	1/10/2018	Tiffany Menard
Pinellas Park / City of Pinellas Park Public Works Department	Pond Improvements: 58th Street & 78th AvenuePerform maintenance on a dry pond and bring it back to the original site plan specifications and replace a failed underdrain system.	$48,825	Completed March 6, 2020	Infrastructure Sales Tax	1/21/2026	9/29/2020	Tiffany Menard
Pinellas Park / City of Pinellas Park Public Works Department	Pond Improvements: 64th Way & 102nd AvenuePerform maintenance on a wet pond and bring it back to the original site plan specifications and dredge.	$134,075	Completed January 3, 2020	Infrastructure Sales Tax	1/21/2026	9/29/2020	Tiffany Menard
Pinellas Park / City of Pinellas Park Public Works Department	Pond Improvements: 46th Street & 76th Avenue.Perform maintenance on a wet pond and bring it back to the original site plan specifications and dredge.	$100,000	Project completed.	Infrastructure Sales Tax	1/21/2026	11/23/2021	Tiffany Menard
Pinellas Park / City of Pinellas Park Public Works Department	Fire Station 35 Fuel Tank Replacement - Convault Tank Installation for Emergency Generator to Maintain Service / 4	$35,000	Project Completed September 2021	Infrastructure Sales Tax	1/21/2026	11/23/2021	Tiffany Menard
Pinellas Park/Fire Department	Fire Station 36 (Mainlands/Gateway) - Construction of new 3-bay fire station to serve the Mainlands/Gateway at 4050 80th Avenue. /4	$5,000,000	Project completed May 2022	IST/Penny bond funds/Pinellas County Fire District	1/21/2026	9/5/2022	Tiffany Menard
Pinellas Park / City of Pinellas Park Public Works Department	Public Safety Complex - Police and Fire Administration and Emergency Operations Center - Design, engineer, construct and equip Fire and Police Administration Public Safety Complex and Emergency Operations and Command Center. This centralized complex would combine facilities for Police Department and Fire Administration. The structure will be built to withstand natural threats, allow for centralized communications and operations, reduce costs and increase the efficiency of coordination between these entities. The complex will also serve as the first responders Emergency Operations Center and a secondary EOC for city operations.	$23,000,000	Construction in progress; Completion estimated end of 2026.	Local	1/21/2026	9/26/2025	Brian Ellis
Redington Beach	Improvement of storm drainage to have the remainder of the Town's storm sewer system upgraded and add on to serve growth in the community.	$5,000,000	Completed 2009	SWFWMD/Local	1/21/2026	8/19/2016	Adriana Nieves
Redington Beach	Flood mitigation of town streets and roads, milling & resurfacing	$2,000,000	Completed in 2012	Local	1/21/2026	8/19/2016	Adriana Nieves
Redington Beach	Replace intracoastal causeway north side seawall	$175,000	Completed in 2015	Local	1/21/2026	8/19/2016	Adriana Nieves
Redington Beach / Engineering	Underground Utilities - Place underground utilities along the east side of Gulf Boulevard from 155th Ave to 164th Ave. Estimated completion time: more than 12 months. / 2	$1,500,000	Completed	Funded by Pinellas County; Penny for Pinellas	1/21/2026	12/19/2022	Adriana Nieves
Redington Shores	Elevated Town Hall / EOC Building. Constructed on fill to elevation 12.0 NGVD. Zone AE.	$600,000	Complete 2001	Local	1/21/2026	8/30/2016	Steve Andrews
Redington Shores	Storm water retrofit project for areas east of Gulf Blvd. Water quality improvement by filtering street rainfall run-off.	$3,100,000	Complete 2010	Local and State	1/21/2026	8/30/2016	Steve Andrews
Redington Shores	TV / Media Upgrades :CATV broadcasting equipment emergency replacement for public education & awareness to provide up to date info re:Evacuation & shelters, flood mitigation programs & projects prior to emergencies.	$35,000	Complete 2013	Local	1/21/2026	8/30/2016	Steve Andrews

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
Redington Shores	Kayak Ramp : ShorelineProtection to provide erosion control of park open shore due to 4 foot change in grade within 30 feet of top of bank ACOE and FDEP approved 5 foot wide concrete ramp and planting of Red Mangroves in unstabilized areas.	$8,500	Complete 2013	Local	1/21/2026	8/30/2016	Steve Andrews
Redington Shores	T.S. Debby : Emergency response to Town Infrastructure due to wind, erosion, and flooding Re; Debris Removal, Sewer, Street, Parks and Roof Repairs.	$12,625	Complete 2013	Local and State	1/21/2026	8/30/2016	Steve Andrews
Redington Shores	Town Hall / EOC Impact Shutters revised to impact windows	$15,000	Complete	Local	1/21/2026	12/17/2018	Steve Andrews
Redington Shores	LED Warning Sign - The goal of the LED sign is to notify visitors and residents of important messages before, during and after storm. This includes evacuation orders, warnings, hazards, etc.	$40,000	Complete	Local/Federal	1/21/2026	5/8/2018	Steve Andrews
Redington Shores / Emergency Management	Impact Windows for Town Hall EOC (Critical Facility) - Town Hall /EOC updates to existing for expedited response to emergency by reducing labor commitment and with revised Wind & Impact loads per current codes, located at 17425 Gulf Blvd. Estimated completion time: less than 12 months.	$15,000	Complete	Local	1/21/2026	5/8/2018	Steve Andrews
Redington Shores / Public Works	Stormwater Backflow Valve - Minimize flodding in the town's lowest lying areas. These areas flood during major rain events and high tide	$24,000	Complete	Local	1/21/2026	10/29/2020	Cheri Zindars
Redington Shores / Emergency Management	TV - Media Upgrades - CATV broadcasting equipment emergency replacement for public education & awareness to provide up to date info re: evacuation & shelters, flood mitigation programs & projects prior to emergencies.	$35,000	Complete	Local	1/21/2026	10/29/2020	Cheri Zindars
Redington Shores / Public Works	Rebuild stormwater drainage system in the last three (3) phases. Two phases were completed early 2006.	$3,100,000	Complete	SWFWMD Grant & Town CIP	1/21/2026	10/29/2020	Steve Andrews
Safety Harbor	Public Works dewatering pump replacement	$18,000	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Harden Safety Harbor EOC – Impact resistant windows and doors.	$15,000	Complete	Federal, State, Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Harden Fire Station #52 – Impact resistant windows, doors, garage doors.	$110,000	Complete	Federal, State, Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Harden Fire Station #53 and upgrade EOC	$250,000	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	East Gate Drainage Improvements	$1,442,811	Complete	Local and State	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	South Green Springs - Improvements to minimize street flooding.	$1,500,000	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	11th Ave. S. Brick Street & Drainage Improvements	$701,339	Complete	Local and State	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Street and Yard Flooding - 2nd Ave. N.	$1,300,000	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Rigsby Center/Hurricane Shutters Installed	$1,438	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Parks & Bldg. Maintenance/Hurricane Shuitters and Wind rated Bay/Garage doors installed.	$4,021	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Street Flooding Improvements - Bailey Street	$430,000	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Bishop Creek Erosion and Storm Water Control, Harbor Woods	$906,857	Complete	Local and State	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Fire Station #53, Replace Ladder Truck and special Equipment	$510,000	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Bishop Creek Erosion and Storm Water Control, Rainbow Farms Ph 1.	$1,300,000	Complete	Local and State	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Library/Hurricane Shutters for existing building	$7,058	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Daisy Douglas Park/Wind rated garage doors installed.	$1,464	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Fire Station #53/hurricane shutters installed	$1,398	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Public Works Office Facility/Hurricane shutters installed	$1,538	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	North City Park/Wind rated garage doors installed	$1,392	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
Safety Harbor	Master Lift Station: new generator and pumps	$70,000	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Fire Station #52: New generator	$75,000	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Fire Station #53: New generator	$60,000	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Fire Station #53: Building to house new generator	$50,000	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Public Works replacement of a generator	$40,000	Complete	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	South Bayshore Drainage/Water Quality Improvements	$2,289,313	Completed	Federal, State, Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Cypress Trace Lift Station	$60,000	Completed	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Briar Creek Lift Station	$70,000	Completed	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Amber Glades Lift Station Repair	$90,000	Completed	Local	1/21/2026	10/21/2016	Michael Schoderbock
Safety Harbor	Highlands Lift Station	$60,000	Completed	Local	1/21/2026	12/18/2018	Brandon Henry
Safety Harbor	South Bayshore Lift Station and Generator	$125,000	Completed	Local	1/21/2026	12/18/2018	Brandon Henry
Safety Harbor	North Bayshore Lift Station	$60,000	Completed	Local	1/21/2026	11/30/2020	Brandon Henry
Safety Harbor	Cypress Hollow Lift Station Repair	$60,000	Completed	Local	1/21/2026	11/30/2020	Brandon Henry
Safety Harbor	Baytown West Lift Station	$60,000	Completed	Local	1/21/2026	11/30/2021	Bill Blair
Safety Harbor	Coventry E. Cul de Sac	$65,000	Completed	Local	1/21/2026	11/30/2021	Bill Blair
Safety Harbor	2nd St. S/6th Ave. S Improvements	$100,000	Completed	Local	1/21/2026	11/19/2024	Cecilia Chen
Safety Harbor	Portable Generator #617, protects spillage of raw sewage.	$26,300	Completed	Local	1/21/2026	11/19/2024	Cecilia Chen
Safety Harbor	Portable Generator #631, protects spillage of raw sewage.	$75,000	Completed	Local	1/21/2026	11/19/2024	Cecilia Chen
Safety Harbor	Master Lift Station Repair – Pump #2 - Replace Pump #2 at the Master Pump Station	$80,000	Completed	Local	1/21/2026	11/24/2025	Cecilia Chen
Safety Harbor	Master Lift Station Repair – Pump #1 - Replace Pump #1 at the Master Pump Station	$80,000	Completed	Local	1/21/2026	11/24/2025	Cecilia Chen
Safety Harbor	Portable Generator #608 - The generator protects spillage of raw sewage.	$110,000	Completed	Local	1/21/2026	11/24/2025	Cecilia Chen
Safety Harbor	2nd St N at 2nd Ave N drainage improvements - Grade/Pave intersection to alleviate stormwater flooding and create positive drainage toward existing inlet	$90,000	Completed	Local	1/21/2026	11/24/2025	Cecilia Chen
Seminole	Construct emergency operations center and public works garage. Estimated completion time: more than 12 months.	$6,500,000	Complete 2013	Local	1/21/2026		
South Pasadena	Storm shutters on public works building	$16,500	Complete	HMGP	1/21/2026		David Mixson
South Pasadena	Generator switch at joint EOC	$15,000	Complete	Local	1/21/2026		David Mixson
South Pasadena	Hardened fire station and construct addition	$43,000	Complete	HMGP $5,000/ Local $38,000	1/21/2026		David Mixson
South Pasadena	Purchased 80KW generator for public works building	$39,000	Complete	Local	1/21/2026		David Mixson
South Pasadena	City Hall Window Protection - Install protective window film on all windows in City Hall. Estimated completion time: less than 12 months. / 2	$50,000	Complete	Local	1/21/2026		David Mixson
South Pasadena	Finish Mast Arms on Evac Route - Install mast arms at 3 remaining locations on Pasadena Avenue. Estimated completion time: less than 12 months. / 2	$1,500,000	Complete	Local	1/21/2026		David Mixson
South Pasadena	Installed two (2) UV lights in supply duct for Fire Station 20 HVAC System	$1,500	Complete	CARES	1/21/2026		David Mixson
South Pasadena	Installed three (3) portable Smart Air Purifier units in Fire Sation 20	$1,725	Complete	CARES	1/21/2026		David Mixson
South Pasadena	Installed three (3) portable Smart Air Purifier units in City Hall	$1,725	Complete	CARES	1/21/2026		David Mixson
South Pasadena	Installed two (2) portable Smart Air Purifier units in Public Works Annex	$1,150	Complete	CARES	1/21/2026		David Mixson
South Pasadena	Installed two (2) portable Smart Air Purifier units in Community Improvement Annex	$1,150	Complete	CARES	1/21/2026		David Mixson
South Pasadena	Purchase of 2022 Freightliner M2 Wheeled Coach Transport Capable FD Rescue Unit	$224,917	Complete	EMS Authority	1/21/2026		David Mixson
South Pasadena	Purchase of 2022 Sutphen SP70 Aeriel Platform Quint Fire Apparatus	$1,022,585	Complete	Penney for Pinellas/Local	1/21/2026	9/12/2023	David Mixson

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
South Pasadena	Purchase of MSA G1 Self Contained Breathing Apparatus (SCBA)	$130,060	Complete	Penney for Pinellas/Local	1/21/2026	11/21/2023	David Mixson
St. Petersburg	Mitigated 3 waterfront properties on Bayou Grande Blvd. NE to prevent damage from flooding.	$289,237	Complete	Federal and Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	1st St. N. storm water project	$5,788,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Highland St. storm water project.	$844,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Nebraska Ave. NE storm water project.	$200,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	3rd St. Bayboro storm water project.	$3,668,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	4th St. S. Bayboro storm water project.	$2,369,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Floral Lake storm water project	$308,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Mirror Lake alum injection system.	$553,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Booker Creek Maintenance at Tropicana Dome.	$203,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	8th St. drain storm water project.	$2,558,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	67th St. drain storm water project.	$681,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Lake Winston storm water project.	$2,261,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	31st St. S storm water project.	$576,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Tinney Creek rehab. project.	$194,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Ponds Ditch rehab. project.	$30,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Clam Bayou retrofit project	$286,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Ditch piping project - 4 locations throughout the city.	$3,578,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Bayou Grande Blvd. NE project.	$398,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Roser Park Creek project.	$1,000,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	King St. N. drainage improvements	$2,966,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Oak St. NE drainage improvements	$344,000	Complete	Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Riviera Bay & Snell Isle Stormwater Vaults	$1,400,000	Complete	Penney for Pinellas/Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	MLK Street N. Part 2 Storm Drainage Improvements	$5,958,000	Complete	SWFWMD/Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Golf Creek, 13th A/N & Vicinity Stormwater Improvements	$1,600,000	Complete	SWFWMD/Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Jungle Lake Outfall Storm Drainage Improvements	$2,980,000	Complete	SWFWMD/Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Jungle Lake Northeast Basin Storm drainage Improvements	$3,557,000	Complete	SWFWMD/Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	94th Ave. at Tinney Creek Storm Drainage Improvements	$1,500.00	Complete	Penney for Pinellas/SWFWMD/Local	1/21/2026	9/26/2017	Noah Taylor

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
St. Petersburg	Fire Station Window and Door Storm Protection. This project will retrofit nine fire stations to protect against storm impacts by providing window protection and replacing vulnerable overhead doors. Downtown Master Fire Station, 455 8th St. S.; Palmetto Park Station #3, 3101 5th Ave. S.; North Shore Station #4, 2501 4th St. N.; Fossil Park Station #7, 975 9th St. N.; Lake Maggiore Station #8, 4701 Martin Luther King St. S.; Lake Pasadena Station #9, 475 66th St. N.; Ponce de Leon Station #10, 2800 30th Ave. N.; Lakewood Station #11, 5050 31st St. S.; Gateway Station #13, 11600 Roosevelt Blvd.	$250,000	All projects completed using local funds except for Ponce de Leon Station #10. the work on that station is currently underway and is being funded by HMGP and a local share match.	HMGP/Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Backflow Prevention Stormwater Vaults. Project design, permitting and construction of flood protection vaults for City repetitive loss neighborhood. 47 vaults are planned for installation.	$2,855,000	Complete	PDM Program	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Flood and Wind Retrofit of Municipal Buildings	$310,000	Complete	Federal and Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	EOC. Design construct and equip a municipal Emergency Operations Center Facility	$3,500,000	Complete	Penny for Pinellas/Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	94th Ave. at Tinney Creek Storm Drainage Improvements. Project will construct large conveyance piping to reduce street and property flooding.	$1,500,000	Complete	Penny for Pinellas/Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	4th St & 14th Ave N to Crescent Lake Storm Drainage Improvements. Design and construct larger conveyance piping to reduce street flooding.	$1,900,000	In Progress	Penny for Pinellas/Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	8th Ave. S. & 44th St. S. Storm Drainage Improvements. Project will construct large conveyance piping to reduce street and property flooding.	$4,500,000	In Progress	Penny for Pinellas/Local	1/21/2026	9/26/2017	Noah Taylor
St. Petersburg	Stormwater Management Master Plan Update - Update 1994 Stormwater Management Master Plan utilizing SWFWMD criteria. /1	$1,800,000	Nearing Completion	SWFWMD/Local	1/21/2026	11/6/2023	Angela Miller
St. Petersburg	Main Laboratory Replacement - Replace the Water Resources Department main Laboratory Building with a modern laboratory sufficient to conduct accurate analysis of samples taken at water reclamation and potable water treatment plant and other locations throughout the city. The existing building is not structurally sufficient to provide shelter of emergency critical staff and remain operational during and after a hurricane.	$4,400,000	Nearing Completion	Bond CIP Funded	1/21/2026	11/6/2023	Angela Miller
St. Petersburg	Bartlett Park Area Storm Drainage Improvements - This project includes construction of stormwater improvements to alleviate heavy flooding along Bartlett Park area and into recreation center in the neighborhood. Existing flooding is severe enough to reduce functionality of public park and services as well as endanger public safety.	$1,400,000	Complete	Bond CIP Funded	1/21/2026	11/6/2023	Angela Miller
St. Petersburg	Broadwater at 42nd Ave S and 37th St/S Storm Drainage Improvements - This project includes construction of stormwater improvements to alleviate heavy flooding along in the Broadwater Neighborhood. Current flooding has caused repetitive loss to vehicle and encroached on house structures as well as impeding road travel evacuating the neighborhood.	$1,200,000	Complete	Bond CIP Funded	1/21/2026	11/6/2023	Angela Miller
St. Pete Beach	SCADA System / Lift Stations (Purchase a SCADA system for 17 wastewater pump/lift stations.)	$90,000	Complete	City funds	1/21/2026	11/1/2016	Chelsey Welden
St. Pete Beach	Generators for Lift Stations (Procure emergency generators and electrical equipment for lift stations #2 and #3.)	$100,000	Complete	City funds	1/21/2026	11/1/2016	Chelsey Welden
St. Pete Beach	Egan Park Improvements: Water Quality Detention Basin/1	$50,000	Complete	SWFWMD Grant	1/21/2026	10/3/2017	C.W. Porter
St. Pete Beach	GIS/ Computer Hardware and Software Enhancement: Develop work order system w/GIS enhancements./4	$35,000	Complete	Local	1/21/2026	10/3/2017	C.W. Porter
St. Pete Beach	Repairs: Wastewater Inflow and Infiltration FY2016: Priority-based improvements to wastewater system infrastructure to help reduce the possibility of SSOs/4	$500,000	Complete	Wastewater Fund	1/21/2026	10/3/2017	C.W. Porter
St. Pete Beach	Stormwater Improvements to Pass-a-Grille Way (Reconstruction Phase I)./1	$843,525	Complete	Stormwater Fund	1/21/2026	10/3/2017	C.W. Porter
St. Pete Beach	Repairs: Wastewater Inflow and Infiltration FY2017: Priority-based improvements to wastewater system infrastructure to help reduce the possibility of SSOs./4	$2,300,000	Complete	Wastewater Fund	1/21/2026	10/3/2017	C.W. Porter

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
St. Pete Beach	Wastewater Improvements to Pass-a-Grille Way (Reconstruction Phase I)./4	$2,210,325	Complete	Wastewater Fund	1/21/2026	10/3/2017	C.W. Porter
St. Pete Beach / Fire	Fire Department Dock - Infrastructure improvements to the City-owned area at 7701 Boca Ciega Dr to facilitate the operation of Fire Boat 22 (100% County-funded vessel). Improvements include a dock, boat lift, and all required electrical equipment.	$35,000	Complete	Capital Projects Fund	1/21/2026	1/18/2023	Kelly Intzes
Tarpon Springs	Riverside and Hillside Drive Stormwater Improvements	$67,000	Completed	Stormwater Utility	1/21/2026	12/15/2018	Renea Vincent
Tarpon Springs	Pent Street/Grosse Avenue Flooding Abatement Project Flooding/Drainage Improvements	$3,400,000	Construction Underway	Stormwater Utility & Approved SWFWMD CFI	1/21/2026	12/15/2018	R. Robertson
Tarpon Springs	Disston and Tarpon Ave Evac Route SW Improvements	$428,000	Design Complete	Stormwater Utility	1/21/2026	12/15/2018	Renea Vincent
Tarpon Springs	Kenneth Way Flooding/Drainage Improvements	$91,000	Conceptual Design	Stormwater Utility	1/21/2026	12/15/2018	Renea Vincent
Tarpon Springs	Center Street at Disston Ave Flooding/Drainage Improvements	$573,000	Alternatives Analysis Underway	Stormwater Utility	1/21/2026	12/15/2018	Renea Vincent
Tarpon Springs	Athens St. and Dodecenase Sponge Docks Flooding/Drainage Imp.	$27,000	Phase 1 Construction Nearly Complete	Stormwater Utility	1/21/2026	12/15/2018	Anthony Mannello
Tarpon Springs	Palm Avenue Flooding/Drainage Improvements	$728,000	Complete	Stormwater Utility & CFI Application Submitted	1/21/2026	12/15/2018	Anthony Mannello
Tarpon Springs	Highland Ave. & Vista Pl./Jasmine Ave. & Lime St.Flooding/Drainage Improvements	$161,500	Permitting Complete, Pending Funding	Stormwater Utility & Approved SWFWMD CFI	1/21/2026	12/15/2018	Renea Vincent
Tarpon Springs	Disston Ave between Spruce and Live Oak Flooding/Drainage Imp	$581,000	Conceptual Design	Stormwater Utility	1/21/2026	12/15/2018	Renea Vincent
Tarpon Springs	Fire Station #71 – Construct a new Fire Station to reach the community during an emergency for a more rapid response time	$2,700,000	Completed	City of Tarpon Springs and Penny for Pinellas	1/21/2026	12/15/2018	Megan Araya
Tarpon Springs	Mango Street Roadway and Stormwater Improvements	$917,000	Construction Underway	City of Tarpon Springs and Penny for Pinellas	1/21/2026	9/16/2021	R.Robertson
Tarpon Springs	Window replacement, roof replacement, pointing of the brick and waterproofing City Hall.	$2,100,000	Completed	City of Tarpon Springs and Penny for Pinellas	1/21/2026	12/15/2018	Megan Araya
Tarpon Springs	Riverside/Hillside Drive Flooding Abatement	$56,000	Completed	Stormwater Utility	1/21/2026	12/15/2018	Renea Vincent
Tarpon Springs	Bath St./Shaddock Ave. Alley	$9,870	Completed	Stormwater Utility	1/21/2026	12/15/2018	Renea Vincent
Tarpon Springs	Stormwater Infrastructure (GIS) Assessment Project	$200,000	Completed	Stormwater Utility & CFI Application Submitted	1/21/2026	12/15/2018	Renea Vincent
Tarpon Springs	Purchase Johnson Street Sweeper for in-house removal of roadside sediment & debris that would otherwise get into our stormwater system. Estimated completion time: Ongoing. / 1,3	$240,000	Purchased	Stormwater Tax Assessment	1/21/2026	12/15/2018	Renea Vincent
Tarpon Springs	Purchase Aquatech VacCon for in-house removal of sediment & debris that cause blockages of our stormwater system. Estimated completion time: Ongoing. / 1,3	$350,000	Purchased	Stormwater Tax Assessment	1/21/2026	12/15/2018	Renea Vincent
Tarpon Springs	Purchase 15 new portable generators	$459,000	Purchased	City of Tarpon Springs Utilities	1/21/2026	12/15/2018	R. Robertson
Tarpon Springs	Purchase Tennant Mini Street Sweeper for removal of sidewalk and roadside sediment, fertilizer & debris that would otherwise get into our bayou system.	$16,000	Purchased	Stormwater Tax Assessment	1/21/2026	11/13/2018	Renea Vincent
Tarpon Springs	Cedar Street Roadway/Infrastructure Upgrades	$300,000	Complete	SW Utility and Penny for Pinellas	1/21/2026	9/21/2022	Bob Robertson
Tarpon Springs / Streets & Stormwater Division	Mango Street & Mango Circle flood abatement SAP 102 - Project to reduce/eliminate localized flooding and emergency vehicle access.	$840,000	Complete	Stormwater Tax Assessment, EMPATF, HMGP; PDM Program	1/21/2026	9/23/2025	Bob Robertson
Tarpon Springs / Streets & Stormwater Division	SAP - Stormwater Capital Improvement plan. (SAP-Stormwater Action Plan) Estimated completion time: Ongoing. / 4	$150,000 Annually	Complete	Stormwater Tax Assessment	1/21/2026	10/9/2025	Renea Vincent
Tarpon Springs / Streets & Stormwater Division	Vehicles - Purchase CAT Mini Excavator & Trailoer for in-house construction and maintenance of Stormwater infrastructure. Estimated completion time: Ongoing. / 1,3	$89,000	Complete	Stormwater Tax Assessment	1/21/2026	10/9/2025	Renea Vincent
Treasure Island	Elevated three structures above the base floor elevation	$100,000	Complete	Private	1/21/2026	10/31/2017	R.G. Bray, Jr.

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
Treasure Island	Demolished three structures and replaced with conforming structures.	$1,500,000	Complete	Private	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Demolished one structure in flood area.	$800,000	Complete	Local and State	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Applications pending to elevate two structures above the base floor elevation	$210,000	Underway	Private and State	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Drainage improvements in the Sunset Beach neighborhood to reduce flooding.	$300,000	Complete	Local and State	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Hardening of critical facilities - City Hall and Public works complex.	$150,000	Received HMGP grant for this project in the amount of $71,487.	HMGP/Local	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Reconstruction of Treasure Island Causeway bascule bridges to replace bridges built in 1939. Causeway is designated evacuation route for 7,560 permanent and 8,000 seasonal residents with the original bridges and equipment subject to storm tide flooding due to low elevation.	$50,000,000	Received federal grant for this project in the amount of $50,000,000. Completed in 2007.	Federal	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Enhancement of beach area to reduce storm losses. Quarterly planting of sea oats by community volunteers to enhance dune system for a number of years. County provides sea oats free of charge. Nominal cost to City. Also, sand sharing program set up so that in the event of a storm, the City can relocate accreted sand to storm damaged areas of Treasure Island's beach ($500,000 reserve fund set aside by City Commission for emergency beach repairs.)	Nominal to date. Reserve of $500,000 established.	Complet and on-going	Local and County (sea oats donation)	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	2013 Elevated 2 structures above BFE	$459,000	Complete	Private	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	2013 Demolished one structure in flood area (no replacement)	$10,000	Complete	Private	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Permits issues to elevate one structure above the base floor elevation (to be completed in 2014)	$1,430,000	Underway	Private	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Demolition of 7 non-FEMA compliant structures (2015)	$64,700	Complete	Private	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Drainage improvements in the Sunset Beach neighborhood to reduce flooding. (One phase)	$914,000	One Phase Complete	Local and State	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Palms Bridge replacement	$1,657,638	Complete	Local	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Capri Bridge replacement	$2,244,517	Complete	Local	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Main Lift Station Refurbishment	$429,176	Complete	Local	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Lift Station #3 Refurbishment	$244,339	Complete	Local	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Emergency Generator	$56,400	Complete	Penny for Pinellas, Local (Wastewater General Fund)	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Harden / Refurbish Municipal Facilities (LS #6, LS #7, LS #8, LS #9)	$1,093,240	Complete	Local (Wastewater General Fund)	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Harden / Refurbish Municipal Facilities (LS #4)	$756,289	Complete	Local (Wastewater General Fund)	1/21/2026	10/31/2017	R.G. Bray, Jr.
Treasure Island	Phase 6 Drainage improvements in the Sunset Beach neighborhood to reduce flooding.	$1,300,000	Complete	Local and State	1/21/2026	11/19/2018	R.G. Bray, Jr.
Treasure Island	Lift Station #4 - Refurbishment - Elevation of Controls & Electrical Equipment in Lift Station #4 Estimated completion time: more than 12 months. / 4	$823,300	Complete	Partially Funded by City	1/21/2026	1/10/2018	Mike Helfrich

Pinellas County
Local Mitigation Strategy 2025-2026
Appendix D, Table D-2: Accomplishments

Municipality / Entity	Project	Est. Cost	Status	Funding	Date Last Reviewed	Date Last Updated	Updated By
Treasure Island	GPS Inventory of Street Signs - Inventory all street and identification signs using GPS technology to facilitate replacement following a storm event. Estimated completion time: more than 12 months./ 4	$50,000	Complete	CDBG; HMGP; HMGP Planning	1/21/2026	1/10/2018	Mike Helfrich
Treasure Island	Stormwater Interceptor project in Sunset Beach and rehabilitation of underdrain system at lots 2 and 3 improvement of stormwater discharge throughout the city / 4 - At lots 2 and 3 and nearby areas. 2016: Phase 4 & 5. 2017: Phase 6. 2018: Master Plan. 2019: Causeway Area. 2020: Sunshine Beach Area. 2021: Downtown Area.	$3,105,000	Complete	Local/Partially funded by SWFWMD	1/21/2026	1/10/2018	Mike Helfrich
Treasure Island	Stormwater Master Plan	$2,510,000	Master Plan Complete - Projects to be constructed in the future.	Capitalization Grants for Clean Water State Revolving Funds; HMGP; Nonpoint Source Implementation Grants; SWFWMD Grants, Local funds	1/21/2026	11/30/2021	Jamie Viveiros
Treasure Island	Lift Station Rehabilitation - Rehab and harden Lift Stations #1, #2, #5, #10 an #11. Modernize the faciities and equipment to address the current demands upon the system, extend the life of the facility, and harden the system to be resistant to flood and surge.	$1,800,000	Complete	Local and State Funding	1/21/2026	11/30/2021	Jamie Viveiros
Treasure Island	Lift Station Vault Door Replacements	$600,000	Complete	Capitalization Grants for Clean Water State Revolving Funds; FMAP; HMGP; Nonpoint Source Implementation Grants; Local	1/21/2026	11/30/2021	Jamie Viveiros
Treasure Island	Portable Generator for Pump Station #4	$115,000	Complete	Local Funding	1/21/2026	11/30/2021	Jamie Viveiros
Treasure Island	East Causeway Drainage and Roadway Improvements: Enhance drainge facilities on the East Causeway to expand capacity, reduce flooding, improve roadway conditions, the ability to evacuate all properties west of Park Street, and reduce pollutant discharge into Boca Ciega Bay . /1	$2,396,700	Complete	City, State grant and SWFMD grant.	1/21/2026	11/9/2023	Jesse Miller
Treasue Island	Generator for an Emergency Operations Center (EOC) shared by three municipalities.	$150,000	Complete	Local Funding	1/21/2026	11/7/2023	Jesse Miller
The Arc Tampa Bay	The Arc Tampa Bay Long Center Generator - Purchase and installation of a natural gas based 125 kw generator to support approximately 7000 sqaure feet, to support the critical health and safety needs of our residents during a hurricane.	$142,000	Complete	Generator donated by Publix. Installation costs funded by The Arc Tampa Bay Foundation (a separate 501c3). Engineering performed by East-West. Total costs for installation, maintenance contracts and testing approximately $100,000.	1/21/2026	9/27/2021	Carolyn Reginelli

TABLE A-1 COUNTYWIDE OUTREACH

Pinellas County,
Local Mitigation Strategy 2025-2026
Appendix A, Table A-1, Pinellas County (County-wide) Outreach Matrix

Name of Event/Outreach	Description of Event / Outreach	Outreach Method	Target Audience	Target Message	Estimated Population Reached	Date Entered on this Table	Date Last Reviewed	Date Last Updated	Update Comments	Name of Last Reviewer
Hurricane Expo	Redington Shores Expo	Community Event	Municipality	Public Safety Information (ex. Turn Around Don't Drown)	25	8/25/2014	1/21/2026	11/25/2025	No updates (PPI, Annual event, County staff present)	Lisa Foster
Hurricane Expo	Gulfport	Community Event	Hurricane Vulnerable Seniors	Public Safety Information (ex. Turn Around Don't Drown)	2000	8/25/2014	1/21/2026	11/25/2025	Sign up for special needs evacuation program.	Mary Burrell
Hurricane Expo	Seminole Expo	Community Event	Municipality	Public Safety Information (ex. Turn Around Don't Drown)	150	8/25/2014	1/21/2026	11/25/2025	Know your risk, make a plan, stay informed	Mary Burrell
PCC-TV	Aging on the Suncoast for July-August	Interview	Hurricane Vulnerable Seniors	Make your Family/ Business Disaster Plan	33,331	8/25/2014	1/21/2026	11/25/2025	Hurricane recovery https://www.youtube.com/watch?v=16cQXYc5QWY	Mary Burrell
Other-Speaking Engagement	Largo Hurricane Event	Roundtable/ Forum	Municipality	Make your Family/ Business Disaster Plan	30	8/25/2014	1/21/2026	11/25/2025	Encouraging preparedness for the whole community.	Mary Burrell
Other-Speaking Engagement	Talk to residents of The Hampton at Clearwater	Presentation	Hurricane Vulnerable Seniors	Check on neighbors to see if you can help.	30	8/25/2014	1/21/2026	11/25/2025	Getting people involved in helping each other in the community.	Mary Burrell
Cable Television Programming	PCC-TV	Pinellas County Cable TV Interviews	County-wide	Topics vary from Insurance issues, preparedness, securing property, what to expect, mitigation opportunities, sea level rise	200,000	9/5/2014	1/21/2026	11/25/2025	Added videos featuring interviews with 911 operators.	Mary Burrell
County Speakers Bureau	Pinellas County Speakers Bureau (Bank Speakers: Volunteers and County/Municipal Employees)	Area-Specific Meeting (see list)	County-wide	All messages addressed during the year	400	9/5/2014	1/21/2026	11/25/2025	Use of consistent messaging throughout the county.	Mary Burrell
Community Connect	Electronic Emergency Information Newsletter	Newsletter	County-wide	All messages addressed during the year through regular communications	5,677	9/5/2014	1/21/2026	11/25/2025	Everbridge used to transmit messaging.	Mary Burrell
Alert Pinellas	Opt-In Alert System (Email, Phone, Text). Automatically sent to Ready Pinellas app as an additional notification	Social Media/ Email	County-wide	Know your risk/ Emergency Communications/ Warning	52,162	9/5/2014	1/21/2026	11/25/2025	Added messaging and templates for different disasters.	Mary Burrell
Pinellas County Flood Information Website	Web Pages include: Build Smart, Flood Elevation Certificate, Flood Information- FAQ, Floodplain Protection, Flood Mitigation, Flood Insurance, Flood Maps & Zones, Flood Warning System/Notifications/Safety, Flood	Website	County-wide	All key messages are addressed throughout the year.		10/31/2016	1/21/2026	11/25/2025	Content updated as needed and reviewed annually; links checked monthly	Lisa Foster
Pinellas County Flood Map Service	Flood Map Service Center searchable by address includes flood related information including: FEMA FIRM data, Storm surge, evacuation zones, National Wetland Inventory	Website	County-wide	All key messages are addressed throughout the year.		10/31/2016	1/21/2026	12/30/2021	Content updated as needed and reviewed annually	Lisa Foster
Pinellas County Program for Public Information (PPI)	Propram for Public Information: Flood related messages, target audiences, projects, and initiatives	Program	Unincorporated residents, includes some County-wide projects and initiatives	All key messages are addressed throughout the year, before, during and after flood or hurricane events		10/31/2016	1/21/2026	1/15/2025	Three Committee meetings per year, Content updated as needed and reviewed annually.	Lisa Foster

Pinellas County,
Local Mitigation Strategy 2025-2026
Appendix A, Table A-1, Pinellas County (County-wide) Outreach Matrix

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Hurricane Expo	County-sponsored in different county locations	Community Events	County-wide	Public Safety Information (ex. Turn Around Don't Drown; Know Your Flood Zone and Evacuation Zone; Make a plan; Build a kit	2000	8/25/2014	1/21/2026	11/25/2025	Participation by municipality and organizations from throughout the county.	Mary Burrell
Pinellas County EM Website	Other Hazard Resources	Website	County-wide	All messages addressed during the year		9/5/2014	1/21/2026	11/25/2025	All-hazards topics, including flooding, storm surge, wind and other severe weather events.	Mary Burrell
Pinellas County EM Website	Hurricane Preparedness: Información en Español	Website	Spanish Speaking Residents	Prepare Ahead; Make your Family/ Business Disaster Plan		9/5/2014	1/21/2026	11/25/2025	Ready Pinellas Espanol edition. Spanish Hurricane Guide. Website: https://pinellas.gov/preparacion-para-un-huracan; and emergency notifications via Alert Pinellas.	Mary Burrell
Pinellas County EM Website	Emergency information	Website	County-wide	All messages addressed during the year		9/5/2014	1/21/2026	11/25/2025	Updated information on disaster.pinellas.gov and post-storm recovery resources. Recover.pinellas.gov	Mary Burrell
Pinellas County EM Website	Hurricane Preparedness: Know Your Zone - look up evacuation levels, shelters, current evacuation information, by location	Website	County-wide	Know your risk; Make a plan; Stay informed; Get involved		9/5/2014	1/21/2026	11/25/2025	Key points and lookups for evacuation zone and flood zone at disaster.pinellas.gov.	Mary Burrell
Pinellas County EM Website	Healthcare Facilities Disaster Planning: Criteria, Statutes and Rules	Website	Health Care Facilities/ Business	Make your Family/ Business Disaster Plan		9/5/2014	1/21/2026	11/25/2025	Revised emergency planning guidance for health care facilities. https://pinellas.gov/healthcare-facility-planning/	Mary Burrell
Pinellas County EM Website	Hurricane Preparedness: Prepare Ahead	Website		Prepare Ahead; Make your Family/ Business Disaster Plan		9/5/2014	1/21/2026	11/25/2025	Updated: https://pinellas.gov/make-a-plan	Mary Burrell
Pinellas County EM Website	Shelter Options	Website	County-wide	Public shelters, special needs, pet-friendly, options to shelters		9/5/2014	1/21/2026	11/25/2025	Additional guidance in Hurricane Guide; revised online description: https://pinellas.gov/emergency-information/public-shelters/	Mary Burrell
Pinellas County EM Website	FEMA - Federal Emergency Management Agency	Website	County-wide	Insure your property for your hazard(s)		9/5/2014	1/21/2026	11/25/2025	Information on insurance updated annually. https://pinellas.gov/make-a-plan/	Mary Burrell
Pinellas County EM Website	Ready Pinellas Mobile Application	Website	County-wide	Make your Family/ Business Disaster Plan. https://www.pced.org/disaster-resources-for-business/		9/5/2014	1/21/2026	11/25/2025	Information and resources to guide families and businesses to make a plan	Mary Burrell
Pinellas County EM Website	Información en Español	Website/ Publications	Spanish Speaking Residents	Know your risk, make a plan, stay informed, get involved		9/5/2014	1/21/2026	11/25/2025	https://pinellas.gov/preparacion-para-un-huracan/ and Ready Pinellas mobile application. Educational materials translated into Spanish.	Mary Burrell
Pinellas County EM Website	Hurricane Guide	Website	County-wide	Ready, set, protect: English, Spanish, Vietnamese versions		9/5/2014	1/21/2026	11/25/2025	Hurricane Guide posted online, ADA compliant, in English, Spanish and Vietnamese. https://pinellas.gov/hurricane-guide/	Mary Burrell

Pinellas County,
Local Mitigation Strategy 2025-2026
Appendix A, Table A-1, Pinellas County (County-wide) Outreach Matrix

Name of Event/Outreach	Description of Event / Outreach	Outreach Method	Target Audience	Target Message	Estimated Population Reached	Date Entered on this Table	Date Last Reviewed	Date Last Updated	Update Comments	Name of Last Reviewer
Pinellas County EM Website	Hurricane Video Library	Website	County-wide	Video library includes short videos on how to look up zones, prepare your house, familiy and pets		9/5/2014	1/21/2026	11/25/2025	Updated: https://pinellas.gov/hurricane-videos	Mary Burrell
Pinellas County EM Website	Hurricane Publications	Website/ Publications	County-wide	Messages shared through regional networks to distribute through municipalities and community groups.		9/5/2014	1/21/2026	11/25/2025	Updated: https://pinellas.gov/emergency-information/	Mary Burrell
Pinellas County EM Website	Public Shelter Options - Host Homes	Website	County-wide	Prepare Ahead; Make your Family/ Business Disaster Plan		9/5/2014	1/21/2026	11/25/2025	Updated: https://pinellas.gov/emergency-information/public-shelters/ Adiitional Link: https://pinellas.gov/re-entry-housing-shelters-resources/	Mary Burrell
Pinellas County EM Website	Special Needs Information	Website	Hurricane Vulnerable Seniors/ Disabilities	Prepare Ahead; Make your Family/ Business Disaster Plan		9/5/2014	1/21/2026	11/25/2025	All forms and PDF documents are ADA compliant. Updated online forms: https://pinellas.gov/special-needs/r	Mary Burrell
Pinellas County EM Website	Pet Preparedness	Website	County-wide	Prepare Ahead for your pets		9/5/2014	1/21/2026	11/25/2025	Updated pet preparedness page https://pinellas.gov/preparing-pets-for-emergencies/	Mary Burrell
Pinellas County EM Website	Recovery	Website	County-wide	Safety guideliness, disaster assistance, contractor information		9/5/2014	1/21/2026	11/25/2025	Shared messages for recovery, mitigation and post-storm resources. Recover.pinellas.gov	Mary Burrell
Pinellas County EM Website	Sandbags	Website	County-wide	Availability of sandbags prior to storms/flooding		9/5/2014	1/21/2026	11/25/2025	Updated: https://pinellas.gov/sandbags	Mary Burrell
Pinellas County EM Website	Transportation - traffic info	Website	County-wide	PSTA free service, resources on traffic reports, roadway conditions		9/5/2014	1/21/2026	11/25/2025	Interior signage on buses, and rack cards distributed by PSTA on all routes.	Mary Burrell
Pinellas County EM Website	Emergency alerts sent text, email, phone during emergencies; information on Twitter	Website/ Social Media	County-wide	Emergency Communications/ Warning		9/5/2014	1/21/2026	11/25/2025	Posted to instruct the public about communications and how/where to get information through Facebook, X, Next Door. Signups for Alert Pinellas. https://pinellas.gov/alert-pinellas	Mary Burrell
Pinellas County EM Website	Subscribe to e-news, emergency notification tools	Website/ Social Media/ Email	County-wide	Emergency Communications/ Warning		9/5/2014	1/21/2026	11/25/2025	News, announcements and updates sent to users of the Ready Pinellas mobile application and Alert Pinellas.	Mary Burrell

Pinellas County,
Local Mitigation Strategy 2025-2026
Appendix A, Table A-1, Pinellas County (County-wide) Outreach Matrix

Name of Event/Outreach	Description of Event / Outreach	Outreach Method	Target Audience	Target Message	Estimated Population Reached	Date Entered on this Table	Date Last Reviewed	Date Last Updated	Update Comments	Name of Last Reviewer
Pinellas County Social Media	Social media: Twitter, Facebook, NextDoor	Social Media	County-wide	Emergency Communications/ Warning		9/5/2014	1/21/2026	11/25/2025	Promotion of social media tools https://pinellas.gov/stay-informed/	Mary Burrell
Pinellas County EM Website	Amateur Radio Operator	Website	County-wide	Emergency Communications		9/5/2014	1/21/2026	11/25/2025	Information on radio operators. https://pinellas.gov/get-involved-2/	Mary Burrell
Pinellas County EM Website	Weather Links	Website	County-wide	Know your risk		9/5/2014	1/21/2026	11/25/2025	Hurricanes, tornadoes, extreme heat, Red Tide https://pinellas.gov/know-your-risk	Mary Burrell
Media Partnerships	Sharing of data and Interviews including newspaper, television and radio	Interview	County-wide	All key messages are addressed throughout the year.		9/5/2014	1/21/2026	11/25/2025	Key messages include year-round preparedness and mitigation.	Mary Burrell

TABLE A-2 MUNICIPAL OUTREACH MATRIX

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

Municipality / Entity	Name of Event/Outreach	Description of Event/Outreach	Outreach Method	Target Audience	Target Message	Estimated Population Reached	Date Entered on this Table	Date Last Reviewed	Date Last Updated	Review Comments	Name of Last Reviewer
Belleair	Annual letter	Belleair sends out a letter annually for Town residents Know Your risk to all the property owners every year in our Utility bill which reaches 100% of our residents.	Letter in utility bill	Residents	Know Your risk to all the property owners every year	100% of the residents	12/10/2019	1/21/2026	12/10/2019		**Ashley Bernal**
Belleair	Know your flood risks, understand sea level rise impacts, etc	Handouts which are always available in Town Hall, municipal buildings,Rec Center,Police Department and librarySome of the items include Know your flood risk, purchase flood insurance,register to receive warnings, Only Rain Down the Drain, get building permits, illegal dumping, make an emergency plan, how sea level rise affects your property.	Handouts - Available in Town Hall, municipal buildings,Rec Center,Police Department and library.	Residents	Focuses on - Know your flood risk, purchase flood insurance,register to receive warnings, Only Rain Down the Drain, get building permits, illegal dumping, make an emergency plan, how sea level rise affects your property.	75% of residences	12/10/2019	1/21/2026	12/10/2019		**Ashley Bernal**
Belleair	Hurricane Newsletter	Town welcome packet for new residents that come into town hall to set up accounts that include brochures for Hurricane preparedness.	Town Welcome Packet	New Residents	Hurricane tips and pet safety during a storm.	77 % of New Residents	12/10/2019	1/21/2026	12/10/2019		**Ashley Bernal**
Belleair	Storm and hurricane preparedness	Participated in hurricane awareness week through Social Media/ facebook/Twitter. With tips for surviving the storm and hurricane preparedness tips. target audience was town wide residents.	Social Media/ facebook/Twitter	Residents	Tips for surviving the storm and hurricane preparedness tips	1600	12/10/2019	1/21/2026	12/10/2019		**Ashley Bernal**
Belleair	Code red	Code red for town residents that signed up through email.	Email	Residents	Emergency Alerts	1600	12/10/2019	1/21/2026	12/10/2019		**Ashley Bernal**
Belleair	City staff site visits	City staff will meet with property owners upon request to assist with property hazard mitigation . Area-Specific Meeting Municipality Protect your property from the hazard(s)/floods.	Site Visits	Residents	Meet with property owners upon request to assist with property hazard mitigation	100% of residents	12/10/2019	1/21/2026	12/10/2019		**Ashley Bernal**
Belleair	Hurricane Preparedness Information	Signs coming into town each year notifying residents of the start of hurricane season. and notifying residents of the Hurricane newsletter that can be picked up at all municipal buildings in the Town.	Road Signs	Residents	Indicate the start of hurricane season; notify the availability of hurricane newsletters.	Community wide, including Pinellas County resdients	12/10/2019	1/21/2026	12/10/2019		**Ashley Bernal**
Belleair	Know your zone Information	On the website, know your zone, target audience all residents	Website	Residents	Information	100%	12/10/2019	1/21/2026	12/10/2019		**Ashley Bernal**
Belleair Beach	Hurricane Newsletter	Emailed to all property owners in June 1 of each year	Electronic Mailing	All property owners signed up for emails	Protect your property from the hazard(s)	361	10/2/2014	1/21/2026	11/19/2023		**Kyle Riefler**
Belleair Beach	Flood and Hurricane Awareness	Brochures are kept in magazine rack located in lobby	For residents coming in to the community center	All property owners	Protect your property from the hazard(s)	several hundred	10/2/2014	1/21/2026	11/19/2023		**Kyle Riefler**
Belleair Beach	Flood Facts Brochure	Mailed to all property owners, Realtors, Mortgage Companies, Financial Institutions and Insurance Companies	Mailing	All property owners, Realtors, Mortgage Companies, Financial Institutions and Insurance Companies.	Flood Information	1,650	8/16/2016	1/21/2026	11/19/2023		**Kyle Riefler**
Belleair Beach	Guide	Pinellas County All Hazards Preparedness Guide	Publication	For residents coming in to the community center and in welcome packets for new residents	Steps to preparedness, storm surge, special needs, evacuation zones, during & after the storm	Several hundred	8/17/2017	1/21/2026	11/19/2023		**Kyle Riefler**
Belleair Beach	Storm Drain Markers	Installed on all Storm drains	Public Signs, Brochures for residents	All residents	Only Rain Down the Drain	1650	8/16/2016	1/21/2026	11/19/2023		**Kyle Riefler**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

Municipality / Entity	Name of Event/Outreach	Description of Event/Outreach	Outreach Method	Target Audience	Target Message	Estimated Population Reached	Date Entered on this Table	Date Last Reviewed	Date Last Updated	Review Comments	Name of Last Reviewer
Belleair Bluffs	Know your flood risks, understand sea level rise impacts, etc	Include Know your flood risk, purchase flood insurance,register to receive warnings, Only Rain Down the Drain, get building permits, illegal dumping, make an emergency plan.	Handouts - Available in City Hall, web site	Residents	Focuses on - Know your flood risk, purchase flood insurance,register to receive warnings, Only Rain Down the Drain, get building permits, illegal dumping, make an emergency plan.	2,200	10/2/2014	1/21/2026	12.15.2022		**Debra Sullivan**
Belleair Bluffs	Hurricane Preparedness Information	Notification Boards notifying residents of the start of hurricane season. and notifying residents of the Hurricane newsletter that can be picked up at City Hall and is available on the web site	Notification Boards, web site, Next Door, Face Book	Residents and Businesses	Indicate the start of hurricane season; notify the availability of hurricane newsletters.	2,200	10/2/2014	1/21/2026	12.15.2022		**Debra Sullivan**
Belleair Bluffs	Storm and hurricane preparedness	Participated in hurricane awareness week through Social Media such as Belleair Bluffs web site, FaceBook, Next Door. With tips for surviving the storm and hurricane preparedness tips. target audience was all businesses and residents	Notification Boards, web site, Next Door, Face Book	Residents and Businesses	Tips for surviving the storm and hurricane preparedness tips	2,200	10/2/2014	1/21/2026	12.15.2022		**Debra Sullivan**
Belleair Bluffs	Annual LMS Report to City Commission	City staff presents the annual LMS, floodplain management planning update to City Commission	Presentation to Governing Body	Municipality	Comprehensive hazard risk identification and mitigation	2,200	10/2/2014	1/21/2026	12.15.2022		**Debra Sullivan**
Belleair Bluffs	Flood Awareness	Website and city hall lobby	Notification Boards, web site, Next Door, Face Book	General information regarding all aspects of Flood Protection and	Protect natural functions (floodplain; habitat; etc.)	2,200	10/2/2014	1/21/2026	12.15.2022		**Debra Sullivan**
Belleair Bluffs	Know your flood risks, understand sea level rise impacts, etc	Web site/Publications	Quarterly Newsletter/web site	Residents, Business Owners, Realtors	Protect natural functions (floodplain; habitat; etc.)	2,200	10/2/2014	1/21/2026	12.15.2022		**Debra Sullivan**
Belleair Bluffs	Storm Drain markers	Storm drain markers are on every storm drain in the City. They are replaced as needed.	Brochures are given to each resident	All residents	Only Rain Down the Drain	2,200	10/2/2014	1/21/2026	12.15.2022		**Debra Sullivan**
Belleair Bluffs	City Staff Meetings	City Staff meets to coordinate information for distribution, methods of distribution and when to distribute	Social media, print, web site, notification boards	Municipality	Tips for surviving the storm and hurricane preparedness tips	2,200	10/2/2014	1/21/2026	12.15.2022		**Debra Sullivan**
Belleair Bluffs	Hurricane Sheltering In Place Symposium	A joint meeting with local government agencies, public service utilities, Police and Fire Departments and local elected officials	On web site	All residents and businesses	Preparing your home against wind, flood or other damage while sheltering in place, making a plan; emergency notification; evacuation; pet and medical provisionsetc.			1/21/2026	12.15.2022		**Debra Sullivan**
Belleair Bluffs	Know your flood risks, understand sea level rise impacts, etc	Web site/Publications	Quarterly Newsletter/web site	Residents, Business Owners, Realtors	Protect natural functions (floodplain; habitat; etc.)	2,200	10/2/2014	1/21/2026	12.15.2022		**Debra Sullivan**
Belleair Bluffs	Storm Drain markers	Storm drain markers are on every storm drain in the City. They are replaced as needed.	Brochures are given to each resident	All residents	Only Rain Down the Drain	2,200	10/2/2014	1/21/2026	12.15.2022		**Debra Sullivan**
Belleair Bluffs	City Staff Meetings	City Staff meets to coordinate information for distribution, methods of distribution and when to distribute	Social media, print, web site, notification boards	Municipality	Tips for surviving the storm and hurricane preparedness tips	2,200	10/2/2014	1/21/2026	12.15.2022		**Debra Sullivan**
Belleair Bluffs	Hurricane Sheltering In Place Symposium	A joint meeting with local government agencies, public service utilities, Police and Fire Departments and local elected officials	On web site	All residents and businesses	Preparing your home against wind, flood or other damage while sheltering in place, making a plan; emergency notification; evacuation; pet and medical provisionsetc.			1/21/2026	12.15.2022		**Debra Sullivan**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

Municipality / Entity	Name of Event/Outreach	Description of Event/Outreach	Outreach Method	Target Audience	Target Message	Estimated Population Reached	Date Entered on this Table	Date Last Reviewed	Date Last Updated	Review Comments	Name of Last Reviewer
Belleair Shore	Know your flood risks.	Links helping understand a resident's flood risks is available to citizens through the Town's website.	On the Town of Belleair Shore's web site.	All residents	Focuses on - Understanding your flood risk.	Population of approximately 67 people (57 residential properties)	9/6/2024	1/21/2026	10/30/2024		**Mary Palmer**
Belleair Shore	Hurricane Preparedness	Information and links regarding hurricane preparedness and evacualtion routes added to Town's website	On the Town of Belleair Shore's web site.	All residents	Preparation and Awareness	Population of approximately 67 people (57 residential properties)	9/6/2024	1/21/2026	10/30/2024		**Mary Palmer**
Clearwater	Repetitive Loss Area Letter	Annual letter sent to approximately 1,250 residences in repetitive loss areas	Mailing	Repetitive Loss Area	Evaluating flood protection measures, flood insurance, be prepared, only rain down the drain, buy flood insurance, know your flood zone	3% of residences	10/4/2016	1/21/2026	3/31/2022		**Sarah Kessler**
Clearwater	My Clearwater Magazine – Flood Program article	Annual magazine article – mailed to residences and available at municipal buildings	Mailing	Municipality			10/4/2016	1/21/2026	6/30/2022		**Sarah Kessler**
Clearwater	Handout	Always available in City Hall, municipal building, and library	Handout	Municipality	Know your flood risk, purchase flood insurance, register to receive warnings, Only Rain Down the Drain, get building permits, illegal dumping, make an emergency plan, how sea level rise affects your property	75% of residences	10/4/2016	1/21/2026	10/31/2022		**Sarah Kessler**
Clearwater	Extensive Social Media Posts	Frequent posts to several accounts on Facebook (City of Clearwater, Clearwater Police Department, Clearwater Fire and Rescue), Twitter (CLW Public Safety), and Instagram (Clearwater Police, Clearwater Fire Rescue)	Social Media	All residents	Turn around don't drown, make a plan, Only Rain down the drain, prepare for the storm, protect your property	30% of residents	10/4/2016	1/21/2026	12/16/2022		**Sarah Kessler**
Clearwater	Press release – Secure Chemicals before storm	Annual press release sent out to news agencies	Press release	All residents	Be prepared	10% of residents	10/4/2016	1/21/2026	3/31/2022		**Sarah Kessler**
Clearwater	Sunshine Line article – Stream Dumping Regulations	Annual article in Sunshine Lines, which is a utility stuffer and included with the bill.	Newsletter article	All residents	Only Rain Down the Drain	100% of residents	10/4/2016	1/21/2026	3/31/2022		**Sarah Kessler**
Clearwater	Sunshine Lines article – Safe Storage During Storm Season	Annual article in Sunshine Lines, which is a utility stuffer and included with the bill.	Newsletter article	All residents	Be prepared	100% of residents	10/4/2016	1/21/2026	3/31/2022		**Sarah Kessler**
Clearwater	Sunshine Lines article – Keep Clearwater Bright and Beautiful	Annual article in Sunshine Lines, which is a utility stuffer and included with the bill.	Newsletter article	All residents	Only Rain Down the Drain	100% of residents	10/4/2016	1/21/2026	3/31/2022		**Sarah Kessler**
Clearwater	Sunshine Lines article – City Offers Flood Protection Assistance	Annual article in Sunshine Lines, which is a utility stuffer and included with the bill.	Newsletter article	All residents	Protect property from flood damage	100% of residents	10/4/2016	1/21/2026	3/31/2022		**Sarah Kessler**
Clearwater	Insurance brochure provided by Florida Department of Emergency Management	Two sided brochure always available at City Hall, Municipal Service Building, Main Library, and Fire Station 45.	Brochure	All residents	Purchase flood insurance	5% of residents	10/4/2016	1/21/2026	12/19/2018		**Sarah Kessler**
Clearwater	Flood Safety brochure provided by Florida Department of Emergency Management	Two sided brochure always available at City Hall, Municipal Service Building, Main Library, and Fire Station 45.	Brochure	All residents	Be prepared, Turn around Don't Drown, Know your Hazard	5% of residents	10/4/2016	1/21/2026	12/19/2018		**Sarah Kessler**
Clearwater	Flood Mitigation brochure provided by Florida Department of Emergency Management	Two sided brochure always available at City Hall, Municipal Service Building, Main Library, and Fire Station 45.	Brochure	All residents	Protect floodplains and natural areas, protect dunes, Only Rain Down the Drain, Build responsibly	5% of residents	10/4/2016	1/21/2026	12/19/2018		**Sarah Kessler**
Clearwater	Storm Drain markers	Storm drain markers are on every storm drain in the City. They are replaced as needed.	Sign	All residents	Only Rain Down the Drain	100% of residents	10/4/2016	1/21/2026	6/30/2022		**Sarah Kessler**
Clearwater	Skycrest Neighborhood Association	Annual Community Meeting	Area-Specific Meeting	Municipality	Public Safety Information (ex. Turn Around Don't Drown)	50	8/26/2014	1/21/2026	6/30/2022		**Sarah Kessler**
Clearwater	Villas of Sunset Grove	Annual Community Meeting	Area-Specific Meeting	Municipality	Public Safety Information (ex. Turn Around Don't Drown)	50	8/26/2014	1/21/2026	6/30/2022		**Sarah Kessler**
Clearwater	Monthly EM Meetings	Monthly Emergency Management Meetings	Roundtable/Forum	Municipality	EM Coordination	25	8/26/2014	1/21/2026	11/30/2022		**Sarah Kessler**
Clearwater	Hurricane Season Information	City Website Information	Website	Municipality	Know your risk	5,000	8/26/2014	1/21/2026	10/31/2022		**Sarah Kessler**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Clearwater	Surge Level Signs	Clearwater Beach Newsletter	Newsletter	Floodplain Residents	Public Safety Information (ex. Turn Around Don't Drown)	1,000	8/26/2014	1/21/2026	10/4/2016		**Sarah Kessler**
Clearwater	Floodplain Management Information	City Website Information	Website	Municipality	Know your risk	5,000	8/26/2014	1/21/2026	10/31/2022		**Sarah Kessler**
Clearwater	Flooding Information	City Website Information	Website	Municipality	Know your risk	5,000	8/26/2014	1/21/2026	10/31/2022		**Sarah Kessler**
Clearwater	Flood Flyer	Annual mailing to inform about flood hazards	Mailing	Repetitive Loss Properties, Floodplain Residents, Insurance	Know your risk	14,980	8/26/2014	1/21/2026	3/30/2022		**Sarah Kessler**
Clearwater	Flood Flyer	Annual mailing to inform about protective measures	Mailing	Repetitive Loss Properties, Floodplain Residents, Insurance	Public Safety Information (ex. Turn Around Don't Drown)	14,980	8/26/2014	1/21/2026	3/30/2022		**Sarah Kessler**
Clearwater	Loss Mitigation	Annual article in Sunshine Lines, which is a utility stuffer and included with the bill.	Mailing	Municipality	Make your Family/ Business Disaster Plan	49,000	8/26/2014	1/21/2026	6/30/2022		**Sarah Kessler**
Dunedin	Flood Map Information Services	Postcard	Direct Mailing	Banks, Insurance Companies, Realtors	Know your risk	236 businesses	12/10/2019	1/21/2026	11/4/2025		**Joseph DiPasqua**
Dunedin	Flood Event Preparation	Letter	Direct Mailing	Facilities with flammable/toxic substances storage	Protect your property from the hazard(s)	29 facilities	12/10/2019	1/21/2026	11/4/2025		**Joseph DiPasqua**
Dunedin	Flood Event Preparation	Letter w/Hazard Disclosure/Flood Insurance Information Enclosure	Direct Mailing	Realtors	Purchase of Flood Insurance	10 businesses	12/10/2019	1/21/2026	11/4/2025		**Joseph DiPasqua**
Dunedin	Repetitive Loss Information	Letter	Direct Mailing	Repetitive Loss Properties	Informational	All repetitive loss areas	12/10/2019	1/21/2026	11/4/2025		**Joseph DiPasqua**
Dunedin	Flood Awareness Flyer	Insert in Dunedin Beacon	Home delivery to all residents	Municipality	Informational	100% of residents	12/10/2019	1/21/2026	11/4/2025		**Joseph DiPasqua**
Dunedin	Facts on Flooding Mailer	Brochure	Direct Mailing	Floodplain Properties	Informational	All floodplain properties	12/10/2019	1/21/2026	11/4/2025		**Joseph DiPasqua**
Dunedin	Repetitive Loss Information Mailer	Brochure	Direct Mailing	Repetitive Loss Properties	Informational	All repetitive loss areas	12/10/2019	1/21/2026	11/4/2025		**Joseph DiPasqua**
Dunedin	Website	Flood Awareness Webpage	Website	Municipality	Informational	100% of residents	12/10/2019	1/21/2026	11/4/2025		**Joseph DiPasqua**
Dunedin	Flood Zone Lookup	Internet based information	Website	Municipality	Know your risk	100% of residents	12/10/2019	1/21/2026	11/4/2025		**Joseph DiPasqua**
Gulfport	Annual Hurricane Seminar	Community venue	Community-wide event and later aired on GTV Channel 615	Municipality	Property and family protection from hazards	14,000	9/10/2014	1/21/2026	9/9/2024		**Michael Taylor, AICP**
Gulfport	Flood Hazard Information Brochure	Brochure insert with utility bills	Brochure/Publication	Municipality	Protect your property from the hazard(s)	11,400	9/10/2014	1/21/2026	9/9/2024		**Michael Taylor, AICP**
Gulfport	Flood Protection Newsletter	Separate mail out to all floodplain properties	Mailing	Floodplain Residents	Protect your property from the hazard(s)	8,400	9/10/2014	1/21/2026	9/9/2024		**Michael Taylor, AICP**
Gulfport	Flood Protection Newsletter	Separate mail out to all repetitive loss areas	Mailing	Repetitive Loss Areas	Protect your property from the hazard(s)	200	9/10/2014	1/21/2026	9/9/2024		**Michael Taylor, AICP**
Gulfport	Mail out to banks, insurance companies, real estate companies, & contractors located within the City	Letter focusing on available hazard information and City services for mitigation	Mailing	Businesses	Insure your property for your hazard(s)	1,000	9/10/2014	1/21/2026	9/9/2024		**Michael Taylor, AICP**
Gulfport	GTV Channel 615	Gulfport television station	Hazard protection television programming	Municipality	Hazard mitigation for property and family	14,000	9/10/2014	1/21/2026	9/9/2024		**Michael Taylor, AICP**
Gulfport	Storm surge high water mark signage	6 high water, storm surge markers placed in areas of known flooding throughout the City	Signage	Municipality	Know your risk	14,000	9/10/2014	1/21/2026	9/9/2024		**Michael Taylor, AICP**
Gulfport	Gulfport City Library	Hazard and mitigation reference materials, and FIRMs on-file for review	Books, brochures, information sheets, and FIRMs for patrons to review	Municipality	Property and family protection from hazards	14,000	9/10/2014	1/21/2026	9/9/2024		**Michael Taylor, AICP**
Gulfport	Gulfport website: www.mygulfport.us	Flood and hazard mitigation information	Website	Municipality	Build Responsibly	14,000	9/10/2014	1/21/2026	9/9/2024		**Michael Taylor, AICP**
Gulfport	Surviving The Storm	Distribution of publication in City facilities and Annual Hurricane Seminar	Publication	County-wide	Public Safety Information (ex. Turn Around Don't Drown)	14,000	9/10/2014	1/21/2026	9/9/2024		**Michael Taylor, AICP**
Gulfport	Public Outreach Strategy	City staff and residents participate on a committee focusing on outreach for hazard mitigation	Community Event	Municipality	Build Responsibly	14,000	9/10/2014	1/21/2026	9/9/2024		**Michael Taylor, AICP**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Gulfport	City staff site visits	City staff will meet with property owners upon request to assist with property hazard mitigation	Area-Specific Meeting	Municipality	Protect your property from the hazard(s)	8,400	9/10/2014	1/21/2026	9/9/2024		**Michael Taylor, AICP**
Gulfport	Annual LMS Report to City Council	City staff presents the annual LMS, floodplain management planning update to City Council	Presentation to Governing Body	Municipality	Comprehensive hazard risk identification and mitigation	14,000	9/10/2014	1/21/2026	9/9/2024		**Michael Taylor, AICP**
Gulfport	E-mail Blast	Weekly Notifications, Important Storm Notices and Publications	Registered e-mail addresses	Municipality	Storm notices and related information	3,500	1/5/2024	1/21/2026	9/9/2024		**Michael Taylor, AICP**
Gulfport	Stormsewer Signage - "Dump No Waste, Drains To Bay"	Placards attached to all storm drains located in or near floodplain	Stormwater Catch Basin Lids	Municipality	"Dump No Waste, Drains To Bay"	14,000	1/5/2024	1/21/2026	9/9/2024		**Michael Taylor, AICP**
Gulfport	Landscaper Information	BTR, PC brochure, must provide proof of training and certification.	Business Tax Receipt	Landscaping Businesses	Prevention of pollution, overuse of chemicals, runoff pollution entering stormwater system	5,000	1/5/2024	1/21/2026	9/9/2024		**Michael Taylor, AICP**
Indian Rocks Beach	Brochures in City Hall lobby	Numerous brochures related to flooding, natural benefits of floodplains, stormwater, etc.	Brochures for pick-up by visitors	Entire Community	10 Messages from Pinellas Co. PPI		9/2/2014	1/21/2026	11/5/2025		**Dean Scharmen**
Indian Rocks Beach	Flood-related materials cataloged in IRB Library	Documents, booklets, brochures, etc. available at library	General Outreach	Entire Community	9 documents listed in 2017 CRS Manual and numerous other documents		9/2/2014	1/21/2026	11/5/2025		**Dean Scharmen**
Indian Rocks Beach	City of Indian Rocks Beach website	Flood information on City website	website	Entire Community	10 Messages from Pinellas Co. PPI		9/2/2014	1/21/2026	11/5/2025		**Dean Scharmen**
Indian Rocks Beach	City Newsletter to Repetitive Loss Areas	Information in City Newsletter mailed to properties in repetitive loss areas	Newsletter mailed to every address in IRB	repetitive loss properties identified by FEMA and neighboring properties susceptible to same flood hazards	10 Messages from Pinellas Co. PPI	4300	9/2/2014	1/21/2026	11/5/2025		**Dean Scharmen**
Indian Rocks Beach	City of Indian Rocks Beach Quarterly Newsletter	Flood-related articles	Newsletter mailed to registered voters	Registered voters	10 Messages from Pinellas Co. PPI	3,615	9/2/2014	1/21/2026	11/5/2025		**Dean Scharmen**
Indian Rocks Beach	Belleair Bee Newspaper	Articles	General	Entire Community	Natural functions of floodplains/Build Responsibly	4,300	10/9/2017	1/21/2026	11/5/2025		**Dean Scharmen**
Indian Rocks Beach	Social Media Posts	Social Media	Web	Entire Community	10 Messages from Pinellas Co. PPI	4,300	10/9/2017	1/21/2026	11/5/2025	City and Stakeholder social media posts anticipated prior to May 1, 2025	**Dean Scharmen**
Indian Rocks Beach	Rotary Club Presentations	Presentation at Member Meeting	General	Business Community	9 Topics (all except Natural Functions of Floodplains)	50	10/9/2017	1/21/2026	11/5/2025		**Dean Scharmen**
Indian Rocks Beach	Welcome Packet	Brochures in new resident welcome packet	General	Entire Community	10 Topics	30	10/9/2017	1/21/2026	11/5/2025		**Dean Scharmen**
Indian Rocks Beach	Brochures for pickup in Public Services Office	Brochures on display	Informational	Entire Community	10 Topics	50	10/9/2017	1/21/2026	11/5/2025		**Dean Scharmen**
Indian Rocks Beach	Target Group letter to Real Estate Agents with City Flood Brochure Enclosed	Letter and Brochure	Direct Mailing	Real Estate Agents	10 Messages from Pinellas Co. PPI	18	12/29/2021	1/21/2026	11/5/2025	Anticipated to occur prior to May 1, 2026	**Dean Scharmen**
Indian Rocks Beach	Target Group letter to Insurance Companies with city Flood Brochure enclosed	Letter and Brochure	Direct Mailing	Insurance companies	11 Messages from Pinellas Co. PPI	25	12/30/2021	1/21/2026	11/5/2025	Anticipated to occur prior to May 1, 2027	**Dean Scharmen**
Indian Rocks Beach	Target Group letter to Landscapers with city Flood Brochure enclosed	Letter and Brochure	Direct Mailing	Lanscaping companies	12 Messages from Pinellas Co. PPI	22	12/31/2021	1/21/2026	11/5/2025	Anticipated to occur prior to May 1, 2028	**Dean Scharmen**
Indian Rocks Beach	Flood Insurance & Hurricane Workshop August 20, 2025	Redington and Indian Shores	Workshop	Entire Community		4,300	11/5/2025	1/21/2026	11/5/2025	Advertised on IRB website	**Dean Scharmen**
Indian Shores	Brochures in City Hall	Numerous brochures related to the National Flood Insurance Program[1],	Brochures/ Publications	Walk-in visitors to Town Hall	Preparation and awareness	1,423	9/16/2014	1/21/2026			**Michelle Tidwell**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Indian Shores	Town of Indian Shores website	2007 - 2008 Winter NFIP, CRS Update, Annual Progress Report 510, 2008 [2]	Website	Indian Shores Residents	Preparation and awareness	1,423	9/16/2014	1/21/2026			**Michelle Tidwell**
Indian Shores	Hurricane Awareness Party	Guest Speakers: Meteorologist; Brian McClure from Bay News 9 and Pinellas County Emergency Management	Community Event	County-wide	Preparation and awareness	1,423	9/16/2014	1/21/2026			**Michelle Tidwell**
Indian Shores	Newsletter	Newsletter with flood information twice per year	Newsletter	Indian Shores Residents	Know your risk	2,500	9/16/2014	1/21/2026			**Michelle Tidwell**
Kenneth City	Town of Keeneth City Website	Information and links added to Town's website	Websute	Kenneth City Residents	Preparation and Awareness	5,000	9/28/2021	1/21/2026			
Largo	Imperial Palms Hurricane Preparedness (6/11/14)	Neighborhood meeting to discuss hurricane preparedness	Community Event	Municipality	Risk Assessment/ Preparation and Recovery Planning	100	8/20/2014	1/21/2026	9/19/2016		**Doug Swartz**
Largo	Preparing Business for disasters and recovery (6/18/14)	Meet with Central Pinellas Chamber of Commerce to discuss steps for businesses to take for planning and preparation as well as recovery.	Roundtable/Forum	Businesses	Make your Family/ Business Disaster Plan	200	8/20/2014	1/21/2026	9/19/2016		**Doug Swartz**
Largo	HomeBanc Belleair (5/27/14)	Meeting with Business to discuss preparedness	Community Event	Business	Risk Assessment/ Preparation and Recovery Planning	10	10/31/2014	1/21/2026	9/19/2016		**Betti Johnson**
Largo	Royal Palms Hurricane Preparedness (6/24/14)	Neighborhood meeting to discuss hurricane preparedness	Community Event	Municipality	Risk Assessment/ Preparation and Recovery Planning	250	8/20/2014	1/21/2026	9/19/2016		**Doug Swartz**
Largo	Palm Hill MHP Hurricane Preparedness (6/18/14)	Neighborhood meeting to discuss hurricane preparedness	Community Event	Municipality	Risk Assessment/ Preparation and Recovery Planning	150	8/20/2014	1/21/2026	9/19/2016		**Doug Swartz**
Largo	Community Awareness Campaign (ongoing)	Video series links on City web site	Website	Municipality	Risk Assessment/ Preparation and Recovery Planning		8/20/2014	1/21/2026	9/19/2016		**Doug Swartz**
Largo	BRACE for the Storm (May 6, 2014)	Internet based workshop to provide homeowners with an understanding of how to make their home safe from the next Hurricane and other disaster that threaten Florida residents.	Community Event	Municipality	Protect your property from the hazard(s)	1,600	8/21/2014	1/21/2026	9/19/2016		**Johan Hendrickson**
Largo	Annual Flood Mailing	Mail out to properties within the SFHA regarding risks, flood insurance benefits, natural and beneficial floodplains, development permit requirements and City of Largo Flood Zone map.	Mailing	Floodplain Residents	Know your risk	2,200	8/21/2014	1/21/2026	9/19/2016		**Johan Hendrickson**
Largo	Largo Fire Open House	Open House to provide homeowners with an understanding of how to make their home safe from the next Hurricane and other disaster that threaten Florida residents.	Community Event	Municipality	Risk Assessment/ Preparation and Recovery Planning	1500	10/31/2014	1/21/2026	9/19/2016		**Betti Johnson**
Largo	Repetitive Loss Mailing	Mail out to Repetitive Loss properties within City regarding risks, flood insurance benefits, natural and beneficial floodplains, development permit requirements and City of Largo Flood Zone map.	Mailing	Repetitive Loss Properties	Know your risk	7	8/26/2014	1/21/2026	9/19/2016		**Johan Hendrickson**
Largo	Central Pinellas Business Showcase	Business-to-Business and Business-to-Consumer Expo. Provided NFIP brochures.	Community Event	Businesses	Insure your property for your hazard(s)	1,500	8/26/2014	1/21/2026	9/19/2016		**Johan Hendrickson**
Largo	Emergency Preparedness City of Largo Website	Preparation/Checklists/NHC Videos/Evacuation/Shelters/Pet Safety/Links to other Resources	Website	Municipality	Public Safety Information (ex. Turn Around Don't Drown)		8/26/2014	1/21/2026	9/19/2016		**Johan Hendrickson**
Largo	Floodplains: City of Largo Website	Terms & Definitions/Links to Resources/CRS Annual Floodplain Management Plan Update/FEMA link to FIRM's/View Elevation Certificates online	Website	Municipality	Protect your property from the hazard(s)		8/26/2014	1/21/2026	9/19/2016		**Johan Hendrickson**
Largo	Guide	2014 Pinellas County Hurricane Guide	Brochure/ Publication	Municipality	All-Hazard Preparedness, Recovery Guide		8/26/2014	1/21/2026	9/19/2016		**Johan Hendrickson**
Largo	Flood: Are You Protected From The Next Disaster?	FEMA/NFIP Brochure- Flood Insurance	Brochure/ Publication	Municipality	Insure your property for your hazard(s)		8/27/2014	1/21/2026	9/19/2016		**Johan Hendrickson**
Largo	NFIP/CRS Saving: Lives, Property, Money	NFIP/CRS Brochure - What is NFIP, CRS? Community participation and benefits of CRS.	Brochure/ Publication	Municipality	Insure your property for your hazard(s)		8/27/2014	1/21/2026	9/19/2016		**Johan Hendrickson**
Largo	Annual Lakes & Ponds Education Day (April 12, 2014)	Workshop for volunteers and citizens interested in the health and management of our water resources, specifically community lakes and stormwater ponds. (67 participants)	Community Event	County-wide	Protect natural functions (floodplain; habitat; etc.)		8/27/2014	1/21/2026	9/19/2016		**Johan Hendrickson**
Largo	Stress Relievers – Hurricane Recovery Focus (May 20, 2015)	Condo Association Managers Luncheon	Community Event	Condominium Management	Disaster Recovery	20	9/19/2016	1/21/2026	9/19/2016		**David Mixson**
Largo	Largo Annual Hurricane Expo (May 28, 2015)	Workshop followed by an ask the experts panel	Live presentation	Largo residents and business owners	Hurricane Preparedness	25 Citizens	9/19/2016	1/21/2026	9/19/2016		**David Mixson**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Largo	National Hurricane Week	Educational outreach utilizing Ready.gov	Social Media (Facebook and Twitter)	Citywide	Hurricane Preparedness	Unlimited	9/19/2016	1/21/2026	9/19/2016		**David Mixson**
Largo	Emergency Management for Businesses (June 1, 2015)	Information letter sent to all city businesses from EM	Direct Mailing	Largo Business	Emergency Management	4,000	9/19/2016	1/21/2026	9/19/2016		**David Mixson**
Largo	Largo V News (2015 Hurricane Season)	Video clips recorded for citizen access on city website	www.largo.com	Citywide	Hurricane Preparedness	Unlimited	9/19/2016	1/21/2026	9/19/2016		**David Mixson**
Largo	Hurricane Preparation	Educational outreach	Community presentation	Imperial Palms Residents	Hurricane Preparedness	44	9/19/2016	1/21/2026	9/19/2016		**David Mixson**
Largo	Largo Fire Rescue Open House (October 17, 2015)	Informational display staffed by EM professionals. Handouts provided	Community Event	Largo residents	Disaster Preparedness	2,500	9/19/2016	1/21/2026	9/19/2016		**David Mixson**
Largo	Largo Small Business event (November 4, 2015)	Informational display staffed by EM professionals. Handouts provided.	Community Event	Largo Businesses	Disaster Plan for Business	20	9/19/2016	1/21/2026	9/19/2016		**David Mixson**
Largo	Active Shooter Awareness (December 21, 18 2015)	Information provided and mini tent card for Active Shooter event	City Bulletin (Electronic)	City of Largo Employees	Active Shooter Training	800	9/19/2016	1/21/2026	9/19/2016		**David Mixson**
Largo	Emergency Management Updates/News and Notice Items (Feb 08, 2016-Sep. 19 2016) Continuously Updated	Educational Outreach via web links infographics, and videos.	www.largo.com	Largo Residents-City Wide		1,606	9/19/2016	1/21/2026	9/19/2016		**Summer Mahr**
Largo	Facebook/Twitter outreach (Feb 08, 2016-Sep. 19 2016) Continuously Updated	Educational Outreach via web links, infographics, and videos.	Facebook	County-Wide	El Nino, Zika Awareness, Alert Pinellas, Hurricane Prep, Floods, Heatstroke, National Prep Month	20,949	9/19/2016	1/21/2026	9/19/2016		**Summer Mahr**
Largo	Hurricane Preparation / Public Education (April 17, 2016)	Educational outreach	Community presentation	Ranch MHP	Hurricane Preparedness	45	9/19/2016	1/21/2026	9/19/2016		**Summer Mahr**
Largo	Hurricane Preparation / Public Education (May 6, 2016)	Educational outreach	Community presentation	Imperial Palms Residents	Hurricane Preparedness	50	9/19/2016	1/21/2026	9/19/2016		**Summer Mahr**
Largo	Hurricane Preparation / Public Education (May 10, 2016)	Educational outreach	Community presentation	Teakwood East	Hurricane Preparedness	100	9/19/2016	1/21/2026	9/19/2016		**Summer Mahr**
Largo	Largo Annual Hurricane Expo (May 26, 2016)	Educational outreach/Workshop followed by ask the expert panel	Community presentation	Largo Residents and Business Owners-at Largo Public Library	Hurricane Preparedness	50	9/19/2016	1/21/2026	9/19/2016		**Summer Mahr**
Largo	Hurricane Preparation / Public Education (May 27, 2016)	Educational outreach	Community presentation	Pinellas Heights	Hurricane Preparedness	20	9/19/2016	1/21/2026	9/19/2016		**Summer Mahr**
Largo	Hurricane Preparation / Public Education (June 7, 2016)	Educational outreach	Community presentation	Teakwood West	Hurricane Preparedness	80	9/19/2016	1/21/2026	9/19/2016		**Summer Mahr**
Largo	Hurricane Preparation / Public Education (June 18, 2016)	Educational outreach	Community presentation	Oak Crest MHP	Hurricane Preparedness	60	9/19/2016	1/21/2026	9/19/2016		**Summer Mahr**
Largo	Hurricane Preparation / Public Education (June 22, 2016)	Educational outreach	Community presentation	Pelican Place Condos	Hurricane Preparedness	20	9/19/2016	1/21/2026	9/19/2016		**Summer Mahr**
Largo	Hurricane Preparation / Public Education (June 30, 2016)	Educational outreach	Community presentation	The Barrington	Hurricane Preparedness	25	9/19/2016	1/21/2026	9/19/2016		**Summer Mahr**
Largo	Hurricane Preparation / Public Education (September 14, 2016)	Educational outreach	Community presentation	Four Seasons	Hurricane Preparedness	40	9/19/2016	1/21/2026	9/19/2016		**Summer Mahr**
Largo	Hurricane Door Hanger Project Aug-Present (continuous project)	Educational Door hanger	Canvas of door hangers to residents in different evacuation zones (starting with "A")	City Residents	Hurricane Preparedness	5000	9/19/2016	1/21/2026	9/19/2016		**Summer Mahr**
Largo	Pinellas County All Hazards Guide Distribution	Educational Newspaper Guide	Various Educational Outreach Events and Expos	City Residents	Hurricane Preparedness	800	9/19/2016	1/21/2026	9/19/2016		**Summer Mahr**
Largo	The Barrington Health and Safety Fair (October 6, 2016)	Distributed All Hazards Guides and hurricane safety information	Community Event	Barrington Residents	Hurricane Preparedness	25	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Largo Fire Rescue Open House (October 17, 2016)	Pinellas County Emergency Management and Largo Public Education had a table set up distributing Hurricane Preparedness Information	Community Event	Citizens of Largo and nearby municipalities	Hurricane Preparedness-knowing what to do before during and after the storm	600	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Largo Business Night (November 2, 2016)	Distributed Hurricane Preparedness information as well as FL Get a Plan! Info, for business preparedness plans.	Community Event	City of Largo Business Owners	Hurricane Preparedness for Business Owners	35	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Veteran's Day Celebration (11/11/16)	Had a safety table set up and distributed hurricane preparedness information	Community Event	Largo Citizens	Hurricane Preparedness	50	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Largo Police Department Safety Day (11/12/16)	Had a safety table set up and distributed hurricane preparedness information	Community Event	Largo Citizens	Hurricane Preparedness	100	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Duke Energy Safety Fair (11/17/16)	Had a safety table set up and distributed hurricane preparedness information	Community Event	Duke Energy Employees	Hurricane Preparedness	100	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Fairway Village Safety Fair (2/21/17)	Had a safety table set up and distributed hurricane preparedness information	Community Event	Fairway Village Residents	Hurricane Preparedness	400	10/24/2017	1/21/2026			**Summer Mahr**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Largo	Hurricane Preparation Presentation Teakwood Village East (4/11/17)	Educational outreach to give preparedness information for before, during, and after the storm	Community Presentation	Teakwood Village East	Hurricane Preparedness	120	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Hurricane Preparation Presentation Pinellas Heights (5/18/17)	Educational outreach to give preparedness information for before, during, and after the storm	Community Presentation	Pinellas Heights	Hurricane Preparedness	25	10/24/2017	1/21/2026			**Summer Mahr**
Largo	SCC Software Health Fair (5/19/16)	Had a safety table set up and distributed hurricane preparedness information	Community Event	SCC Software Employees	Hurricane Preparedness	200	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Hurricane Preparation Presentation Palm Hill North (5/22/17)	Educational outreach to give preparedness information for before, during, and after the storm	Community Presentation	Palm Hill North	Hurricane Preparedness	80	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Hurricane Preparation Presentation Palm Hill South (5/24/17)	Educational outreach to give preparedness information for before, during, and after the storm	Community Presentation	Palm Hill South	Hurricane Preparedness	60	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Annual Hurricane Preparedness Event at Largo Public Library (5/26/17)	Educated citizens and business owners on how to prepare before, during and after a hurricane.Guests had the opportunity to visit table vendors as well. Pinellas County Emergency Mangement and State of Florida EM joined the event on the ask the expert panel	Community Presentation	Citizens County Wide-invited to join	Hurricane Preparedness	100	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Hurricane Preparation Presentation Imperial Palms Senior Apartments (6/02/17)	Educational outreach to give preparedness information for before, during, and after the storm	Community Presentation	Imperial Palms Residents	Hurricane Preparedness	50	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Hurricane Preparation Presentation Glenwood Estates Mobile Home Park (6/10/17)	Educational outreach to give preparedness information for before, during, and after the storm	Community Presentation	Glenwood Estates Residents	Hurricane Preparedness	60	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Hurricane Preparation Presentation The Barrington ALF (6/28/17)	Educational outreach to give preparedness information for before, during, and after the storm	Community Presentation	The Barrington Residents	Hurricane Preparedness	30	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Hurricane Preparedness Preparation Presentation for Retired Employees of Pinellas County at Applebees on East Bay (7/10/17)	Educational outreach to give preparedness information for before, during, and after the storm	Community Presentation	Pinellas County Residents	Hurricane Preparedness	30	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Hurricane Preparation Presentation El Dorado Village Mobile Home Park (7/11/17)	Educational outreach to give preparedness information for before, during, and after the storm	Community Presentation	El Dorado Village Residents	Hurricane Preparedness	40	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Hurricane Preparation Presentation Four Seasons Mobile Home Park (7/19/17)	Educational outreach to give preparedness information for before, during, and after the storm	Community Presentation	Four Seasons Residents	Hurricane Preparedness	60	10/24/2017	1/21/2026			**Summer Mahr**
Largo	FarmShare Event (7/28/17)	Had a safety table set up and distributed hurricane preparedness information	Community Event	Pinellas County and Largo Residents	Hurricane Preparedness	400	10/24/2017	1/21/2026			**Summer Mahr**
Largo	After the Storm-Post Irma Hurricane Q and A El Dorado Village Mobile Home Park (9/21/17)	Distributed educational information and resources for post storm assistance. Educated on lessons learned from the storm, safety tips learned during the storm, and post storm analysis discussion.	Community Presentation	El Dorado Village Residents	Hurricane Preparedness-Post Storm Discussion	60	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Largo Fire Rescue Open House (October 14, 2017)	Pinellas County Emergency Management and Largo Public Education had a table set up distributing Hurricane Preparedness Information	Community Event	Citizens of Largo and nearby municipalities, County-Wide	Hurricane Preparedness-knowing what to do before during and after the storm	1200	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Facebook/Twitter outreach (Sep 19, 2016-Oct 24 2017) Continuously Updated	Educational Outreach via web links, infographics, and videos.	Facebook, Twitter	Citizens of Largo and nearby municipalities, County-wide	El Nino, Alert Pinellas, Zika, Hurricane Preparedness, Heatstroke, Floods, National Prep Month, Hurricane Irma Updates	Over 20,000	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Hurricane Door Hanger Project, Aug-Present, (continuous project)	Educational Door hanger	Canvas of door hangers to residents in different evacuation zones (starting with "A")	City Residents	Hurricane Preparedness	5000	10/24/2017	1/21/2026			**Summer Mahr**
Largo	Pinellas County All Hazards Guide Distribution	Educational Newspaper Guide	Various Educational Outreach Events and Expos	City Residents	Hurricane Preparedness	800	10/24/2017	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Facebook/Twitter outreach	Educational Outreach via web links, infographics, and videos.	Social Media	Municipality	Hurricane Preparedness, emergency alerts, preparations before, during, and after the storm.	Over 20,000	12/18/18	1/21/2026			**Summer Mahr**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Largo Fire Rescue	After Hours Business Expo-Chamber of Commerce (3/01/18)	Shared business preparedness information with businesses in regards to making a hurricane and emergency disaster plan	Tabling Event	Business Owners	Hurricane preparedness for business owners and residents	300	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Healthcare and Hazards Hurricane Expo(3/14/18)	Teamed up with PCEM with a safety table to share hurricane preparedness information to healthcare providers and staff.	Tabling Event	Municipality	Hurricane Preparedness	400	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	El Dorado Village MHP Hurricane Prep (3/14/18)	Taught residents preparedness steps for before, during, and after the storm	Presentation	El Dorado Village Residents	Hurricane Preparedness	40	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Four Seasons MHP Hurricane Prep	Taught residents preparedness steps for before, during, and after the storm	Presentation	Four Seasons Residents	Hurricane Preparedness	200	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Yankee Traveler RV Park	Taught residents preparedness steps for before, during, and after the storm	Presentation	Yankee Traveler RV Park	Hurricane Preparedness	30	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Paradise Island MHP Hurricane Preparedness	Teamed up with Pinellas County EM Ambassador Barry Damaino to teach hurricane preparedness to citizens	Presentation	Paradise Island MHP Residents	Hurricane Preparedness	80	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Belleair Bluffs Hurricane Symposium	Symposium held with several other agencies to give hurricane preparedness information to citizens of Belleair Bluffs and Town of Belleair	Presentation	Belleair Bluffs, Town of Belleair, and Largo Citizens	Hurricane Preparedness	80	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Sound the Alarm Smoke Alarm Campaign	In addition to installing smoke alarms, citizens were left with hurricane preparedness information from the Red Cross	Handouts	Largo Citizens	Hurricane Preparedness	80	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Shady Lane Oaks Hurricane Preparedness	Presentation to MHP residents regarding hurricane preparedness	Presentation	Shady Lane Oaks Residents	Hurricane Preparedness	45	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Imperial Palms Apartments Hurricane Prep	Presentation to apartment senior residents regarding hurricane preparedness. Teamed up with Community Policing Officer Vu Tran to discuss	Presentation	Imperial Palms Residents	Hurricane Preparedness	50	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Prep at Regal Palms	Summer on speakers panel to present hurricane preparedness information to citizens that live throughout the city—this event was not for regal palms residents as they are already part of the facilities preparedness plan	Presentation	Largo Citizens	Hurricane Preparedness	80	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Prep at Pinellas Heights	Hurricane preparedness presentation for residents of Pinellas Heights	Presentation	Pinellas Heights residents	Hurricane Preparedness	70	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Prep at Ranchero Village	Hurricane preparedness presentation for residents of Ranchero Village MHP	Presentation	Ranchero Village residents	Hurricane Preparedness	70	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Prep at The Barrington	Hurricane preparedness presentation for residents of The Barrington	Presentation	Barrington Residents	Hurricane Preparedness	20	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Prep at Lakeview of Largo	Hurricane preparedness presentation for residents of Lakeview Largo Condos	Presentation	Lakeview Residents	Hurricane Preparedness	50	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Prep at Indian Rocks Baptist Church	Hurricane preparedness presentation for Largo residents and members of the church	Presentation	Largo Citizens	Hurricane Preparedness	60	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Prep at La Plaza MHP	Hurricane preparedness presentation for La Plaza MHP residents	Presentation	La Plaza Residents	Hurricane Preparedness	20	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Prep at Lincolnshire MHP	Hurricane preparedness presentation for Lincolnshire MHP residents	Presentation	Lincolnshire Residents	Hurricane Preparedness	120	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Prep at West Bay Oaks MHP	hurricane preparedness presentation for West Bay Oaks residents	Presentation	West Bay Oaks Residents	Hurricane Preparedness	15	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Anti-Pesto Pest Control Hurricane Prep	Educated staff on hurricane preparedness for home and business	Presentation	Anti Pesto Employees	Hurricane Preparedness	25	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Largo Fire Rescue Annual Hurricane Preparedness Event	Prepared citizens on hurricane safety with a speakers panel and vendor tables	Presentation	Largo Citizens	Hurricane Preparedness	120	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	El Dorado Village MHP Hurricane Prep	Hurricane Preparedness Presentation for Residents- this is a re-visit	Presentation	El Dorado Village Residents	Hurricane Preparedness	10	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Prep at Greater Ridgecrest Area Youth Development Initiative Center	Hurricane Preparedness Presentation for Residents of the Ridgecrest Community	Presentation	Ridgecrest Residents	Hurricane Preparedness	20	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Pinellas County All Hazards Guide Distribution	Distribution of guide to citizens of Largo, Belleair Bluffs, and Belleair	All Hazards Guide Handout	Municipality Citizens	All Hazards-with focus on hurricane preparedness	800	12/18/18	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Pinellas County All Hazards Guide, Alert Pinellas and Special Needs Registry information Distribution (2019)	Distribution of guide to citizens of Largo, Belleair Bluffs, and Belleair	All Hazards Guide Handout	Municipality Citizens	All Hazards-with focus on hurricane preparedness	3,000	10/31/2019	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Expo (2019)	Preparation for Citizen Before During and After the Strorm	Face to Face Presentation	Citizens	Hurricane preparedness	200	10/31/2019	1/21/2026			**Summer Mahr**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Largo Fire Rescue	New Employee and Supervisor Orientation	Educate employees on their responder status within the City and expectation to prepare their homes and families before the storm	Face to Face Presentation	City of Largo Employees	Emergency preparedness- hurricanes	200	10/31/2019	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Florida County and City Managers Association-A Citywide Approach to Emergency Management	Educated city and county partners on the City of Largo's Citywide approach to emergency management	face to face presentation	city and county managers, fire department officers	Emergency Management	35	10/31/2019	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Mobile Home Park Hurricane Preparedness Door Hanger Project (Countywide Initiative-Annually)	Educated mobile home residents on the importance of evacuation and storm preparedness	door hanger canvass	mobile home park residents	hurricane preparedness	17,000	10/31/2019	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Emergency Management Planning Committee Meetings	Section Chiefs and Managers meet monthly to discuss action items for emergency management preparedness in the City	face to face	City Employeees	emergency management- hurricane preparedness	15	10/31/2019	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Emergency Management Week	City wide training to all departments on emergency management	face to face	City employees	emergency management -hurricane preparedness	all Largo Employees	10/31/2019	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Messages through Facebook, Twitter, Nextdoor and our City Website	Hurricane preparedness posts on all social media outlets	Social Media	Citizens	emergency management hurricane preparedness, flooding, etc	50,000+	10/31/2019	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Presentations	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	2,000	10/31/2019	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Tornado Drill (Annually in January)	City Staff participates in the Statewide Tornado Drill	Tornado Drill Exercise	City Departments	Tornado Preparedness	all city employees	10/16/2017	1/21/2026	10/31/2019		**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Webinar for Manufactured Home Communities	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	Online/Webinar	Citizens	Hurricane Preparedness	75	2/23/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Largo Fire Rescue Open House	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Largo Fire Rescue Open House	500	3/4/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Presentation at Embassy Manufactured Home Community	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	70	3/15/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Prep Presentation for Pinellas County Wide MHP Residents	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	70	3/28/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Belleair Bluffs Hurricane Preparedness Expo	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	50	5/2/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Presentation at Four Seasons Manufactured Home Community	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	70	5/17/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Expo (Hosted by Largo Fire and Pinellas County)	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	700	6/3/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Presentation Teakwood West Manufactured Home Community	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	100	6/6/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Presentation Paradise Island Manufacured Home Community	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	100	6/6/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Presentation El Dorado Village Manufacured Home Community	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	25	6/14/2023	1/21/2026			**Summer Mahr**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Largo Fire Rescue	Hurricane Preparedness Presentation Ranch Manufacured Home Community	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	80	6/15/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Presentation at Imperial Palms Senior Apartments	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	80	6/21/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Presentation at Oak Crest Manufactured Home Community	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	75	7/6/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Presentation at The Barrington Assisted Living Facility	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	50	7/18/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Presentation at Pinellas Heights Senior Apartments	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	50	8/16/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Presentation at Oak Manor Assisted and Independent Living Community	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	50	8/17/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Presentation at Lake House Assisted Living Facility	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	40	8/24/2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Hurricane Preparedness Table Display a Largo Community Center	Face to Face Presentations to Largo Citizens on preparedness before, during, and after the storm to various mobile home parks, living communities, organizations, and HOAs	face to face	Citizens	Hurricane Preparedness	200	8/7-8/31 2023	1/21/2026			**Summer Mahr**
Largo Fire Rescue	Pride in Your Park	Educated over 100 mobile home park managers and HOA presidents on the importance of hurricane evacuations and storm preparedness	face to face presentation	mobile home park managers and HOA presidents	Hurricane Preparedness	120	10/31/2019	1/21/2026	10/31/2019		**Summer Mahr**
Madeira Beach	Flood Insurance Reminder via City Billboard	Sign urging residents to call the Floodplain Manager regarding flood insurance	Electronic Billboard at City Hall	Residents of Madeira Beach	Flood insurance	500	11/17/2020	1/21/2026	10/27/2021		**Jenny Rowan**
Madeira Beach	Letters to owners of properties within repetitive loss areas.	Annual outreach. Education and where to get more information.	USPS - First Class Mail	Owners of repetitive loss properties.	Flood insurance and hurricane/flood preparedness	169	9/19/2014	1/21/2026	10/20/2022		**Jenny Rowan**
Madeira Beach	Library Educational Material	Above the Flood, NFIP, Substantially Damaged Building, Before and After Disasters, Coastal construction manual, Elevated residential structures, Engineering principles and practices, Floodproofing non-residential structures, Requirements for buildings located in flood zone, Guide to retrofitting, Mitigation of Flood and Erosion, Non-Residential floodproofing, Protecting Utilties, Protecting floodplain resources, Reducing damage, Reducing losses, Taking Shelter	Gulf Beaches Library circulation and electronic versions at www.fema.gov/library	Citizens and visitors	Flooding issues, emergency preparedness, and evacuation. Access to property after the event.	500	10/6/2016	1/21/2026	11/4/2021		**Jenny Rowan**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Madeira Beach	Brochure – A Guide to Flood Mitigation	Brochures	Displayed in (3) public locations in town	Citizens and visitors	What is Mitigation, Build responsibly and protect Natural Floodplain Resources	500	10/6/2016	1/21/2026	11/4/2021		**Jenny Rowan**
Madeira Beach	Brochure – Did you know homeowner's insurance does not cover a flood?	Brochures	Displayed in (3) public locations in town	All residents in high risk flooding areas and tourists.	Did you know homeowner's insurance does not cover a flood? Insure your property against flooding.	500	10/6/2016	1/21/2026	10/6/2016		**Jenny Rowan**
Madeira Beach	Brochure - Why do I Need Flood Insurance?	Brochures	Displayed in (3) public locations in town	All residents in high risk flooding areas and tourists.	Benefits of flood insurance.	500	11/17/2020	1/21/2026	11/26/2021		**Jenny Rowan**
Madeira Beach	Brochure – A guide to flood safety.	Brochures	Displayed in (3) public locations in town	All residents in high risk flooding and tourists	A guide to flood safety. Know your hazard. Turn around, don't drown. Flood watch vs. flood warning, flood safety tips.	500	10/6/2016	1/21/2026	10/6/2016		**Jenny Rowan**
Madeira Beach	Brochure – Did you know homeowner's insurance does not cover a flood?	Brochures	Displayed in (3) public locations in town	All residents in high risk flooding areas and tourists.	Did you know homeowner's insurance does not cover a flood? Insure your property against flooding.	500	10/6/2016	1/21/2026	10/6/2016		**Jenny Rowan**
Madeira Beach	Director's Annual Letter and "Your Guide to Flood Information in Madeira Beach" brochure	Letter and Brochure	Mass mail to all Madeira Beach property owners	Information to residents, what to know about Madeira Beach's efforts relative to special flood hazard areas.	Protect your property from flooding, know your risk, building in floodplain, flood insurance	4,000	11/17/2020	1/21/2026	8/19/2022		**Jenny Rowan**
Madeira Beach	Post Disaster Consumer Tips	Brochures	Displayed in (3) public locations around town	All residents in high risk flooding areas and tourists.	Flooding, natural disasters, how to stay safe, Turn around don't drown. How to stay safe and what to do and what not to do during a natural disaster	500	10/6/2016	1/21/2026	10/6/2016		**Jenny Rowan**
Madeira Beach	Elevation Certificates	EC's available to view or download	Website	All residents of Madeira Beach and potential property owners		250	11/17/2020	1/21/2026	5/2/2022		**Jenny Rowan**
Madeira Beach	NFIP, FP Mgmt, Find your Flood Zone, Be Prepared, Know your Evacuation Zone, Directors Annual Letter, Beach Flood Facts, Flood Map FIRM, Agency Resources, Publications list, Get Flood Insurance, FEMA mapped flood information, Limit moderate wave action, Monthly advice for residents	Educational material and links to information and agencies	Website	All residents of Madeira Beach	Flooding/storm preparation and mitigation	500	11/17/2020	1/21/2026	11/26/2021		**Jenny Rowan**
Madeira Beach	Annual Hurricane Expo	Onsite event with vendors, speakers, and guest meteorologist	Public Meeting/YouTube	Citizens of Madeira Beach	Hurricane preparedness, including evacuation procedures, securing property, etc.	750	10/19/2021	1/21/2026	4/9/2022		**Jenny Rowan**
Madeira Beach	Monthly updates	Social Media flooding awareness	Social Media	Citizens	Flooding Preparedness, Flood Insurance	1,000	10/27/2021	1/21/2026			**Jenny Rowan**
Madeira Beach	Site Visits	Staff meet with property owners upon request to assist with property hazard mitigation and flooding issues	Site Visits	Citizens	Flooding preparedness, mitigation	<100	11/4/2021	1/21/2026			**Jenny Rowan**
Madeira Beach	Annual LMS Report to Board of Commissioners	City staff presents the annual LMS, floodplain management planning update to BOC	Presentation to BOC at public meeting, on YouTube, and through Spectrum (cable)	Citizens	Flooding preparedness, mitigation	200	11/4/2021	1/21/2026			**Jenny Rowan**
Madeira Beach	Storm Drain Markers	Markers on every storm drain in City	Markers	Citizens	Only rain down the drain	4,000	11/4/2021	1/21/2026			**Jenny Rowan**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Madeira Beach	Emergency Management Meetings	Annual training, post-disaster recovery	Meeting and neighborhood assessment	Impacted residents	Flood resources	~500	11/4/2021	1/21/2026			**Jenny Rowan**
North Redington Beach	NRB News	Annual Newsletter	Mailing	Municipality	Protect your property from the hazard, know your risk, insure your property, public safety information, build responsibility, protect natural functions, make your family/ business disaster plan, hurricane information	1,150	8/20/2014	1/21/2026			**Renee Schmader**
North Redington Beach	You live in a Special Flood Hazard Area	Annual Flyer	Mailing	Municipality	Protect your property from the hazard, know your risk, insure your property, public safety information, build responsibility, protect natural functions, make your family/ business disaster plan, hurricane information	1,150	8/20/2014	1/21/2026			**Renee Schmader**
North Redington Beach	Town Website	Website	Website	Municipality	Protect your property from the hazard, know your risk, insure your property, public safety information, build responsibility, protect natural functions, make your family/ business disaster plan, hurricane information	1,150	8/20/2014	1/21/2026			**Renee Schmader**
North Redington Beach	After the Flood	Door Flyer	Hand Delivery after a flood event	Municipality	Protect your property from the hazard, know your risk, insure your property, public safety information, build responsibility, protect natural functions, make your family/ business disaster plan, hurricane information.	1,150	8/20/2014	1/21/2026			**Renee Schmader**
Oldsmar	Repetitive Loss Mailer	Notice to property owner's residing in City's mapped repetitive loss area	Mailing	Repetitive loss area residentents	Flood protection measures/protecting property	277	11/3/2023	1/21/2026	4/5/2023		**Mandi Clark**
Oldsmar	Signage - Only Rain Down Drain	Signage	Visual	Muncipality	Prevent Stormwater Dumping	15,000	11/3/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Building permit brochure with SFHA map	Information for construction within the SFHA	Brochure/Publication	Floodplain Residents	Build Responsibly/Know your risk	8,500	10/16/2014	1/21/2026	11/30/2023		**Tatiana Childress**
Oldsmar	Pinellas County Hurricane Guide	Hurricane Guide available at City facilities	Brochure/Publication	County-wide	General Guidelines on Disaster Preparedness	920,000	10/16/2014	1/21/2026	11/30/2023		**Tatiana Childress**
Oldsmar	Mandatory Purchase of Insurance Flyer	Information about who is obligated under law to purchase flood insurance	Mailing	Floodplain Residents	Insure your property for your hazard(s)	8,500	10/16/2014	1/21/2026	11/30/2023		**Tatiana Childress**
Oldsmar	Alert Pinellas notice on utility bills	Service that notifies residents of disaster warnings	Mailing	Municipality	Public Safety Information (ex. Turn Around Don't Drown)	14,000	10/16/2014	1/21/2026	11/30/2023		**Tatiana Childress**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Oldsmar	NOAA Extreme Weather information sheet	Information about extreme weather	Brochure/ Publication	Municipality	Public Safety Information (ex. Turn Around Don't Drown)	14,000	10/16/2014	1/21/2026	11/30/2023		**Tatiana Childress**
Oldsmar	Hurricane Season signs on Welcome to Oldsmar signs	Signs placed so motorists know it is hurricane season	Signage	Motorists	Make your Family/ Business Disaster Plan	70,000	10/16/2014	1/21/2026	11/30/2023		**Tatiana Childress**
Oldsmar	Hurricane planning sign on City Hall sign	Sign placed for motorists to remind them to get an evacuation plan	Signage	Motorists	Make your Family/ Business Disaster Plan	55,000	10/16/2014	1/21/2026	11/30/2023		**Tatiana Childress**
Oldsmar	Storm Surge Signage	Signs placed showing height of storm surge	Signage	Municipality	Life Threatening	15,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Storm Surge Street Signs	Storm Surge Signs on Stop Signs indicating approx surge level per location	Multimodal	Municipality	Know your risk	100,000	11/29/2022	1/21/2026	11/30/2023	Partnership with County	**Debb Vitraelli**
Oldsmar	Community Event	Expo for hurricane preparedness, with local partners	Magazine, Digital, Website, City Eblast	Municipality	Prepare for Hurricane Season	15,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Information distributed through Upper Tampa Bay Chamber of Commerce	Hurricane information given to business owners	Newsletter	Businesses	Make your Family/ Business Disaster Plan	350	10/16/2014	1/21/2026	11/30/2023		**Tatiana Childress**
Oldsmar	Elevation Certificates on website	All available elevation certificates on website for download	Website	Floodplain Residents	Build Responsibly	8,500	10/16/2014	1/21/2026	1/15/2023		**Tatiana Childress**
Oldsmar	Letter sent to all lenders in City	Flood zone map flyer and mandatory insurance flyer included	Mailing	Lending	Know your risk	8	10/16/2014	1/21/2026	11/15/2023		**Tatiana Childress**
Oldsmar	Letter sent to all real estate agents in City	Flood zone map flyer and mandatory insurance flyer included	Mailing	Real Estate Agents	Know your risk	42	10/16/2014	1/21/2026	1/15/2023		**Tatiana Childress**
Oldsmar	Letter sent to all insurance companies doing business in the City	Flood zone map flyer and mandatory insurance flyer included	Mailing	Insurance	Insure your property for your hazard(s)	200	10/16/2014	1/21/2026	1/15/2023		**Tatiana Childress**
Oldsmar	Public Meeting	Public meeting with local HOA representatives	In-person	HOA Representatives, Property Management	Hurricane and Flooding Education	10	12/23/2020	1/21/2026	11/30/2023		**Tatiana Childress**
Oldsmar	Public Meeting	Hurricane Preparedness Presentation	In-person	Oldsmar Neighborhood Association	Hurricane and Flooding Education	30	7/1/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Public Meeting	Public meeting with Subdivision residents	In-person	Subdvision residents	Infrastructure and Draining Improvements, Flood Awareness	17	12/23/2020	1/21/2026	12/15/2017		**Tatiana Childress**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Flood Smart FEMA Assistance	365,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Know Flood Zone, Know Evacuation Zone	365,000 visitors	12/23/2020	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	County Hurricane Preparedness Guide link	365,000 visitors	12/23/2020	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Alert Pinellas Register	365,000 visitors	12/23/2020	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Tools, Resources to assist before, during, & after a disaster strikes.	365,000 visitors	12/23/2020	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Local Mitigation Strategy	365,000 visitos	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Look up Property FIRM	365,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digtal	Website Visitor	Nat Flood Ins Program	365,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Oldsmar	Website	Digital Resource	Digital	Website Visitor	Evacuation Assistance	365,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digtal	Website Visitor	Pinellas LMS Group	365,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Tornado Information	365,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Flood Facts	365,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	FEMA Direct Link	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Know Your Flood Risk	365,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Disaster Prep	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	PCEM Resource	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Nat Hurricane Center	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Nat Weather Service	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Tree Debris	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Yard Debris	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Storm Debris	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Shelters	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Pets	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Special Needs	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Boil Water Notice	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Disaster Links	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Disaster Plan	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Evacuation Zone	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Evacuation Route	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Oldsmar	Website	Digital Resource	Digital	Website Visitor	Know Your Zone	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Flood Zone	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Repair Flooded Home	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Traffic Tips	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Traffic Signals	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Report Streetlight Out	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Sandbag Disposal	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Sandbag Use	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Storm Surge	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Street Flooding	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Streets & Stormwater	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Down Power Lines	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Tampa Electric	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Website	Digital Resource	Digital	Website Visitor	Power Outage	365,000 visitors	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Video	Hurricane Prep	Digital	Website, Social Media, YouTube Subscribers	Important Message for Hurricane Preparedness	450,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	City Eblast	Digital Resource	Digtal	Subscribers	Hurricane Resources	450,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	City Eblast	Digital Resource	Digtal	Subscribers	Flood Insurance	450,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	City Eblast	Digital Resource	Digtal	Subscribers	FEMA Assistance	450,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	City Eblast	Digital Resource	Digtal	Subscribers	Hurricane Guide	450,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	City Eblast	Digital Resource	Digtal	Subscribers	Ready Pinellas App	450,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	City Eblast	Digital Resource	Digtal	Subscribers	Evacuation Zones	450,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	City Eblast	Digital Resource	Digtal	Subscribers	ALERT Pinellas	450,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	City Eblast	Digital Resource	Digtal	Subscribers	Flood Zones	450,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	City Eblast	Digital Resource	Digtal	Subscribers	Ready, Plan	450,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	City Eblast	Digital Resource	Digtal	Subscribers	Set, Prepare	450,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Oldsmar	City Eblast	Digital Resource	Digtal	Subscribers	Protect, Learn	450,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Magazine Article	Tri-annual publication	Print, Digital	Residents, Public	Hurricane Preparedness	8,000	12/23/2020	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Magazine Article	Tri-annual publication	Print, Digital	Residents, Public	Fertilizer Ban	8,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Magazine Article	Tri-annual publication	Print, Digital	Residents, Public	Buy Flood Insurance	8,000	12/23/2020	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Magazine Article	Tri-annual publication	Print, Digital	Residents, Public	Discounted Flood Insurance	8,000	12/23/2020	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Magazine Article	Tri-annual publication	Print, Digital	Residents, Public	Flood Zone Designations	8,000	12/23/2020	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Tornado Drill	City Staff participates in Tornado Drill, Community Promotion	Physical, Digital	City Departments, General Public	Tornado Preparedness	15,000	11/30/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	National Preparedness Month	Social Media campaign	Daily topics	General public	Hurricane Preparedness	25,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Florida Severe Weather Week	Social Media campaign for prep, resouces for severe weather	Daily topics	General public	Various weather scenarios	25,000	11/30/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Hurricane Preparedness Week	Social Media campaign promoting proper hurricane preparations and resources	Daily topics	General public	Flood Insurance, Evacuation , Hurricane Guide, Strengthen Home, Written Plan	25,000	12/23/2020	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	ALERT Pinellas promotion	Social Media campaign promoting sign up for emergency notifications	Frequent Reminders	General public	Free Service, Reminders pre-storm events, multiple receipt options, weather alerts	25,000	12/23/2020	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Fertilizer Ban	Reminders via Social Media	Digital	General public	Fertilizer Ban June	25,000	11/18/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	2nd Friday Downtown	Event hosted by the Upper Tampa Bay Chamber of Commerce	Materials provided in-person to event attendees	General public	Hurricane Preparedness, OldsmarStrong.com magnets	2,000 per event	11/18/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Save Our Bay Program	Save Our Bay - Vertical Oyster Gardens	City Facebook Page, Twitter, Instagram, Press Releases, City Manager	General public	VOGs help clean bay waters, program partnership with TB Watch	15,000	11/30/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Coastal Cleanup	Keep coastal areas and shorelines clean.	City Facebook Page, Twitter, Instagram, Experience Oldsmar	General Public	Participants assigned various coastal plots to clean	35,000	11/30/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Climate Resiliency Plan	Provide greater understanding of climate risks.	City Facebook Page, Twitter, Instagram, Experience Oldsmar	General Public	Identify perils of flood, educate public on risks, plan for future	35,000	11/30/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Mobile Home Park - Public Outreach	In parternship with PCEM, distribution of annual Hurricane Guide to clubhouse	In person	General Public, Mobile Home Owners	Hurricane Preparedness	3,000	11/30/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Mayor Podcast	Podcast segment on emergency, storm related events	Digital	General Public	Flooding, Mitigation, Hurricane, Natural Disasters, Wind, Water, Lightning	15,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Experience Oldsmar Podcast	Podcast segments released to majority of podcast hosting sites	Digital	General public	Flooding, Mitigation, Hurricane, Natural Disasters, Wind, Water, Lightning	15,000	11/30/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	OldsmarStrong.com	Custom URL for Emergency Management	Digital, Marketing Materials	General Public	Emergency Prepareness Resources	365,000 visitors	11/30/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Rain Barrel Workshop	In person education on creating rain barrels	City Facebook Page, Twitter, Instagram, City Eblast, Organic Garden	General Public	Rain barrels for repurpose stormwater runoff	15,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Rain Garden 101	In-Person Seminar	City Facebook Page, Twitter, Instagram, City Eblast, Organic Garden	General Public	Repurpose stormwater runoff, erosion control	8,000	11/30/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Adopt-A-Street Program	City stormwater system and waterways cleaned via participation.	City Facebook Page, Twitter, Instagram, Experience Oldsmar	General Public	Participants adopt section of City-owned street and play role in maintenance of assets	35,000	11/30/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Invasive Fish Roundup	Free fishing day to round up invasive species in local waterways	City Facebook Page, Twitter, Instagram, Experience Oldsmar	General Public	Help catch invasive species of fish to clean up ecosystem.	35,000	11/30/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	St. Petersburg Drive Complete Streets Public Meeting	Public Meeting for stakeholders	In Person	Residents of Project Impact areas	Project overview for stormwater, streetscaping, drainage	1,500	1/1/2023	1/21/2026	11/30/2023		**Debb Vitraelli**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

Municipality / Entity	Name of Event/Outreach	Description of Event/Outreach	Outreach Method	Target Audience	Target Message	Estimated Population Reached	Date Entered on this Table	Date Last Reviewed	Date Last Updated	Review Comments	Name of Last Reviewer
Oldsmar	Citizens Academy	Education on City Services, Disaster Preparedness, Flood Zones/Insurance	In Person	Residents Enrolled	Promote emergency, mitiation efforts of City staff	35/class	11/29/2022	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Florida City Government Week	Florida City Government Week	City Facebook, Twitter, Instagram	General Public	Promote emergency, mitiation efforts of City staff	25,000	11/30/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Proclamation - Florida City Government Week	Florida City Government Week	In Person at City Council Meeting	General public	Florida City Government Week promoting City preparedness for emergencies	8,000	11/30/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Employee Orientation & Meetings	Educate employees on their responder status within the City and expectation to prepare their homes and families before the storm.	In-Person	City Employees	Emergency preparedness- hurricanes	160	11/30/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Proclamation - Fire Prevention Week	Fire Prevention Week	In Person at City Council Meeting	General public	Fire Prevention Week promoting preparedness for emergencies and home preparations	15,000	11/30/2021	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Municipal Emergency Management Group Monthly Meeting	Local emergency management planning, best practices, improvements	Attendance at quarterly meetings	City EOC Staff	Storm, Incident Preparation	10	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Oldsmar in a Minute Video/Podcast	Weekly Notifications, Important Storm Notices	City Social Media, Podcast Deployment	General Public	Emergency Preparedness, Reminders	15,000	11/29/2022	1/21/2026	11/30/2023		**Debb Vitraelli**
Oldsmar	Annual LMS Report to City Council	City staff presents the annual LMS, floodplain management planning update to City Council	Presentation to Governing Body	Municipality	Comprehensive hazard risk identification and mitigation	15,000	11/30/2023	1/21/2026	11/30/2023		**Debb Vitraelli**
Pinellas Park	Country in the Park (Annual event in March)	Annual Music Festival and Business Exposition.City distributes aboutfloodplain and emergency management marketing pieces and brochures annually at this event.	Community Event	County-wide	Hurricane, Storm, and Emergency Preparedness; Protect your family and property from the hazard(s) and to consider insurance	9000	3/15/2014	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	National Preparedness Month (Annually in September)	Social Media Campaign promoting disaster preparedness	Daily preparedness topics posted on City and Fire Dept Facebook pages; posts onNextdoor w/ links to ready.gov.	County-wide / General Public	Various topics from ready.gov on disaster preparedness.	10,000 followers on City FB; 6,000 followers on Fire FB; 6,000 registered users on Nextdoor	12/10/2018	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	PPFD Open House / Preparedness Expo (Annual event in May)	Pinellas Park EM and Pinellas County EM operateFDEM "Kids Get A Plan" interactive display, promote Know Your Zone, Alert Pinellas, etc.	Community Event	City of Pinellas Park and surrounding communites	Information on evacuation zones, emergency notification, storm preparedness, recovery, and mitigation.	Approximately 1,500 attendees	10/16/2017	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Pinellas County All Hazards Guide Distribution (annually throughout hurricane season)	Newspaper type guide to all hazard preparedness and recovery	Available in city buildings and distributed at community events.	Municipality	All hazards preparedness and recovery information	20,000	12/10/2018	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	National Night Out Event (Annually in October)	Annual event to bring first responders and citizens together.Emergency Management and City Planning promoting Know Your Zone, Alert Pinellas, floodplain management; 200+ FloodWatch brochures and information on emergency preparedness.	Community Event	Municipality	Protect your property from the hazard(s), storm preparedness,evacuation plan(s), and emergency notification.	City population is about 53,098	10/16/2017	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	National Hurricane Preparedness Week (Annual campaign in May)	Media campaign, daily posts on Facebook, Nextdoor, and City website, Chamber of Commerce Meetings and brochure distribution	Municipality, local businesses	City-wide	Hurricane preparation	City website experiences about 400,000 hits annually	10/3/2016	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Hurricane Preparedness Month Postcard (Annual mailout in April-May)	Annual hurricane preparedness postcard mailed to city utility customers	Mailing	Municipality	Hurricane Preparedness	35,000 residents	10/16/2017	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Tornado Drill (Annually in January)	City Staff participates in the Statewide Tornado Drill	Tornado Drill Exercise	City Departments	Tornado Preparedness	534 employees	10/16/2017	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Hurricane Preparedness Table- Top Exercise (Annual)	Hurricane preparedness, response and recovery exercise	Table Top Discussion	City Department heads/directors	Hurricane Preparedness for the City	50 persons	10/16/2017	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Employee Storm Preparedness(ongoing)	Review storm prep/response procedures with new employees	Presentation	New employees	Storm preparedness, response, recovery responsibilities	2016-2019: 300 (Average 75 per year)	12/10/2018	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Social media outreach (Facebook, Twitter, Nextdoor) - ongoing	Posts to city and fire department social media sites:Facebook, Twitter and Nextdoor	Social Media	Municipality and county-wide	Communication about road closures, flooding, storm updates, evacuation information, etc.	10,000 followers on City FB; 6,000 followers on Fire FB; 6,000 registered users on Nextdoor; 800 Twitter followers.	10/16/2017	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Water Bill Flyer (Annual)	Annual flood hazards flyer sent in water bills to ALL businesses and residences served by City water.	Flyer in City water bills.	Municipality - businesses and residents.	Target message is Alert Pinellas (flood, huricanes), Know Your Zone, flood insurance, and pollution of waterways (illegal dumping of trash and chemicals) and storm preparation.	City Population is53,098	9/29/2020	1/21/2026	9/29/2020		**Tiffany Menard**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Pinellas Park	Repetitive Loss Area Mailing	Mailing of a letter and a Tip Sheet regarding living within a RLA	Mailing	Repetitive Loss Areas	Know your hazard (flood) and to consider insurance	49	6/1/2014	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Flood Hazards and Property Protection	Information for residents: Elevation certificates, flood insurance, CRS, FIRM, Mandatory insurance purchase, insurance overview	City of Pinellas Park Website with links	Municipality	Insure and protect your property from flood hazards	Approximately 500,000 hits annually to city website and department pages.	8/14/2014	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Stormwater Runoff: Only Rain Down the Drain	Link to Pinellas County Environmental Management - preventing storm water pollutants, protecting storm drains, storm placard information	City of Pinellas Park Website-links to Pinellas County	Municipality	Protect natural functions (floodplain; habitat; etc.)	Approximately 500,000 hits annually to city website and department pages.	8/14/2014	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	City of Pinellas Park Website - Emergency Management	City of Pinellas Park Emergency Managementwith links to county, state, and federal emergency management websites	City of Pinellas Park Website	County-wide	Emergency preparedness and public safety informationInformation to help Florida residents and businesses prepare for and recover from hurricanes and other disasters.	Approximately 500,000 hits annually to city website and department pages.	12/10/2018	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Pinellas Park Home Depot Home Preparedness Events	Home Depot educational events to bring first responders and citizens together. City Emergency Management, Fire, Police, etc -booths and demonstrations. Children's workshop, handouts,links to emergency topics.	Community Event:Children's Workshop.Booth with handouts and laptop with links to Emergency Topics	General public	Protect your property from the hazard(s), storm preparedness and evacuation plan(s)Community Outreach-CPR demo, AlertPinellas and Know Your Zone education	250 attendees	10/3/2016	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Habitat for Humanity - Disaster Preparedness for Homeowner Candidates (Quarterly)	Classes held quarterly for Habitat homeowner candidates on disaster preparedness. Attendees earn credits as part of homeownership program.	Classroom presentation	Habitat for Humanity homeowner candidates.	Preparing your home against wind, flood or other damage; making a plan; emergency notification; evacuation; etc.	25 per session / approx 100 annually	10/29/2019	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Hurricane Preparedness Public Education - MHP Residents (Ongoing)	Hurricane preparedness education to mobile home park residents within Pinellas Park's jurisdiction	Presentation/Education	Mobile Home Park Residents	hurricane preparedness	Approx. 3000	10/3/2016	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Hurricane Preparedness Public Education (Ongoing)	Hurricane preparedness education to residents of Over-55 communities within Pinellas Park's jurisdiction	Presentation/Educatoin	Over-55 Community Residents (Mainlands of Tamarac)	hurricane preparedness	Approx. 8000	10/3/2016	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	National Hurricane Preparedness Week Proclamation (Annually in May)	Presentation by City staff in front of televised City Council on hurricane preparedness and storm safety	Presentation	Municipality	Hurricane Preparedness	City population is 53,098	10/16/2017	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Municipal Emergency Management Coordinators' Meeting (Quarterly)	Presentation and discussion of local emergency management topics, best practices, and recommendations for improvements.	Attendance at quarterly meetings	City and Fire District, emergency management coordinators in Pinellas County	Storm Preparation and Safety	50 persons	10/16/2017	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Storm Preparation and Safety Event-Community Outreach - Faith Based Community (2017)	Handouts on disaster preparedness, information provided on Know Your Zone and Alert Pinellas.	Oureach Event at Praise Cathedral Church	Parishioners/ city residents	Storm Preparation and Safety	500 persons	10/16/2017	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	4th of July Event, Kenneth City Parade and Park (2017)	Discussion and handouts of emergency management brochures	Attendance at 4th of July Festival	County-wide	Storm Preparation and Safety	10,000 persons	10/16/2017	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Severe Weather Awareness Week Campaign (Annually in January)	Media Campaign, daily posts on Facebook, NextDoor, and City Website	Municipality	City-wide	Severe Weather Awareness and Safety	City website experiences about 500,000 hits annually	10/16/2017	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Pinellas Park/Gateway Chamber of Commerce- Disaster Prep for Business Community (Annually in May)	Presentation to chamber of commerce members on disaster preparedness for small businesses.	Presentation	Members of Chamber of Commerce-Pinellas Park/Gateway	Information on preparing your business for disasters; having a continuity plan; recovery after a disaster.	100	10/29/2019	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Storm Preparedness for Seniors: Independent Living Apartments - St. Giles Manor and St. Giles Manor 2 (Annually)	Presentation by City Emergency Management to the residents of both properties on hurricane preparedness	Presentation by City Emergency Management to residents	Senior Citizens	Hurricane Preparedness	300	10/16/2017	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Mobile Home Park Hurricane Preparedness Door Hanger Project (Countywide Initiative-Annually)	Distribution of door hangers to mobile home park residents. Project is a county-wide initiative to reach all mobile home park residents.	Door to door distribution	Mobile home park residents - English and Spanish speaking.	Storm preparation, evacuation, emergency notification.	20 Parks/3700 Units	10/29/2019	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Pinebrook Park Event (2018)	Promoting AlertPinellas and Know Your zone to neighborhood residents	Community Event	Residents or Pinebrook Park neighborhood	Hurricane Season Preparedness	300	12/10/2018	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Smoke Alarm Sweep with American Red Cross (2018)	Neighborhood smoke alarm install with fire safety and hurricane preparedness outreach	Community Event	Residents of Mainlands 3 Community	Fire Safety and Hurricane Safety	400	12/10/2018	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Storm Prep/Boy Scouts (2018)	Educational Outreach	Community Presentation	Members of Boy Scout Trooop 337	Emergency preparedness and public safety information	20	12/10/2018	1/21/2026	10/29/2019		**Tiffany Menard**
Pinellas Park	Hurricane Expo at Big Storm Brewery (2018)	Educational Outreach	Community Event	Citizens of Pinellas Park and surrounding communites	Hurricane preparedness before, during, after storm.	200	12/10/2018	1/21/2026	10/29/2019		**Tiffany Menard**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Pinellas Park	FEMA Flood Risk Open House (2018))	Open house for residents to learn about flood risk.	Community Event with Pinellas County	County-wide	Learn how to protect yourself and property from flood risk.	750	12/10/2018	1/21/2026	10/29/2019		**Tiffany Menard**
Redington Beach	Quarterly Newsletter	Newsletter with flood info	Email blast	Residents of Redington Beach	Protect your property from flooding/flood insurance info	1400	14th August 2014	1/21/2026	9/16/2020		**Adriana Nieves**
Redington Beach	Repetitive loss letters	Letters to all property owners in flood area (annual)	Individual mailings	residents in areas where floods occurred	Contact town with mitigation or grant requests	400	9/16/2020	1/21/2026	9/16/2020		**Adriana Nieves**
Redington Beach	Letters to Realtors, Insurance agents	Letter and insert informing local realtors and insurance agents about town's help	Individual mailings to local agents, realtors	clients of these realtors & agents	Town's assistance available to new clients or buyers	50	9/16/2020	1/21/2026	11/25/2019		**Adriana Nieves**
Redington Beach	Program for Public Information (PPI) (Multi-jurisdictional)	Quarterly meetings	Multi-Media	Residents of Redington Beach	All Subjects Multi-Hazard (ex. Turn around Don't Drown)	1400	9/16/2020	1/21/2026	5/29/2020		**Adriana Nieves**
Redington Beach	Hurricane Table	Table with Informative Brochures	Table set up in lobby	Anyone who enters town hall	Preparation for, awareness of, mitigation, insurance for flood events	500	9/16/2020	1/21/2026	6/23/2020		**Adriana Nieves**
Redington Beach	Flood Zone Map	GIS Map	Website	Current and Potential Residents of Redington Beach	Protect natural functions (floodplain; habitat; etc.)	1400	9/16/2020	1/21/2026	9/16/2020		**Adriana Nieves**
Redington Shores	Hurricane Preparedness Workshop	Panel of experts to share best practices for hurricane preparedness	Webinar & in-person meeting	Town residents	Make your Family/ Business Disaster Plan	2,500	8.25/14	1/21/2026	10/29/2020		**Brad Dykens**
Redington Shores	Annual Newsletter	Newsletter with flood info 2X per year	Posted on website, distributed by everbridege and social media. Printed copies distributed to condos, hotels, and local businesses.	Town residents	What Town residents should know about flood ins. & safety	2,200	8/25/2014	1/21/2026	10/29/2020		**Traci Cain**
Redington Shores	Repetitive loss letters	Letters to all property owners in flood area (twice a year)	Individual mailings	residents in areas where floods occurred	Contact town with mitigation or grant requests	600	8/25/2014	1/21/2026	10/29/2020		**Steve Andrews**
Redington Shores	Hurricane/Flood information table	Table of over 50 Informative Brochures	Table set up in lobby. Materials refreshed as needed.	Anyone who enters town hall	Preparation for, awareness of, mitigation, insurance for flood events	1,000	8/25/2014	1/21/2026	10/29/2020		**Steve Andrews**
Redington Shores	Letters to Realtors, Insurance agents	Letter and insert informing local realtors and insurance agents about town's help	Individual mailings to local agents, realtors	clients of these realtors & agents	Town's assistance available to new clients or buyers	unknown	8/25/2014	1/21/2026	10/29/2020		**Steve Andrews**
Redington Shores	Town of Redington Shores website-Flood and Hurricane pages	Website Flood and Hurricane information and links to other sites.	Website available to the public. Reviewed annually before hurricane season and revised as necessary.	any interested residents	Prevention, preparedness, and mitigation strategies for hurricanes and flood.	unknown	8/25/2014	1/21/2026	10/29/2020		**Steve Andrews**
Redington Shores	Program for Public Information (PPI)	Meetings to create and oversee Outreach Program	Multi-Media	Municipality	All Subjects Multi-Hazard (ex. Turn around Don't Drown)	5,000	8/30/2016	1/21/2026	10/29/2020		**Steve Andrews**
Safety Harbor	Hurricane Evacuation Zone Map	GIS Map	Website	Municipality	Make your Family/ Business Disaster Plan	33,061	11/29/2021	1/21/2026	8/24/2021		**Cecilia Chen**
Safety Harbor	Bi-Monthly newsletter	Outreach to residents	Newsletter	Municipality	Protect your property from the hazard(s)	17,200	11/29/2021	1/21/2026	8/24/2021		**Cecilia Chen**
Safety Harbor	Flood Zone Map	GIS Map	Website	Municipality	Protect natural functions (floodplain; habitat; etc.)	17,200	11/29/2021	1/21/2026	8/24/2021		**Cecilia Chen**
Safety Harbor	Social Media	Outreach to residents via social media platforms (Facebook, Twitter, Instagram, YouTube, Nextdoor)	Social Media	Municipality	Communication about disaster prepardness, storm updates, flooding, road closures, evacuation information, public service annoucements.	Facebook - 6,800 followers X (formerly Twitter) - 1,263 followers Instagram - 3,978 followers YouTube - 187 subscribers Nextdoor - 8,157 members	11/30/2020	1/21/2026	11/25/2025		**Cecilia Chen**
Safety Harbor	eNews	Outreach to residents via opt-in email subscriber list	eNews	Municipality	Communication about disaster prepardness, storm updates, flooding, road closures, evacuation information, public service annoucements.	1,056	10/24/2023	1/21/2026	11/25/2025		**Cecilia Chen**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Safety Harbor	Disaster Binder	Hard copy of flyers and brouchures with disaster preparation information.	Hard Copy Binder	Municipality	Communication about disaster prepardness, storm updates, flooding, road closures, evacuation information, public service annoucements.		10/24/2023	1/21/2026	10/24/2023		**Cecilia Chen**
Safety Harbor	Nixle Text Alert	Outreach to residents via opt-in text message subscriber list	SMS Text Message	Municipality	Communication about disaster prepardness, storm updates, flooding, road closures, evacuation information, public service annoucements.	1,141	10/24/2023	1/21/2026	11/25/2025		**Cecilia Chen**
Seminole	Hurricane EXPO 6.7.14	Large venue Community Exposition	Community Event	County-wide	Be prepared, informed and take appropriate actions	2,000	8/25/2014	1/21/2026			**Brad Dykens**
Seminole	Home Depot Seminole Be Prepared 3.13.14	Large venue Community Exposition	Community Event	Municipality	Make your Family/ Business Disaster Plan	500	8/25/2014	1/21/2026			**Brad Dykens**
Seminole	Hurricane preparedness 5.29.14	Large group Presentation and table display	Area-Specific Meeting	Hurricane Vulnerable Seniors	Make your Family/ Business Disaster Plan	100	8/25/2014	1/21/2026			**Brad Dykens**
Seminole	Redington Shores Hurricane preparedness discussion 5.29.14	Large group Presentation and discussion video conference with community	Webinar/E-Town Hall Meeting	Municipality	Make your Family/ Business Disaster Plan	2,500	8/25/2014	1/21/2026			**Brad Dykens**
Seminole	Neighborly Senior Center 6.16.14	Group presentation	Area-Specific Meeting	Hurricane Vulnerable Seniors	Make your Family/ Business Disaster Plan	50	8/25/2014	1/21/2026			**Brad Dykens**
Seminole	Heritage Presbyterian Village 6.17.14	Group Presentation	Area-Specific Meeting	Hurricane Vulnerable Seniors	Make your Family/ Business Disaster Plan	200	8/25/2014	1/21/2026			**Brad Dykens**
Seminole	Seminole ELKS 8.17.14	Group Presentation	Area-Specific Meeting	Floodplain Residents	Make your Family/ Business Disaster Plan	300	8/25/2014	1/21/2026			**Brad Dykens**
South Pasadena	Hurricane Presentation	Presentation to residents of large apartment complex – Bay Island Condominiums	Area-Specific Meeting on Hurricane Preparedness	Board members	Evacuation Planning	10	12/11/2018	1/21/2026	12/11/2018	Review	**David Mixson**
South Pasadena	Fire Station Open House	Informational Table staffed by PCEM. Know Your Zone and Disaster Preparedness.	Information and Print	Municipal Residents and Business Owners	All Hazards EM Guide, Know Your Zone, Evacuation Planning	250	12/11/2018	1/21/2026	1/14/2023	Review	**David Mixson**
South Pasadena	Mass Casualty Drill	Palms of Pasadena Hospital Mass Casualty Drill	Exercise	Hospital Staff	Mass Casualty Exercise	50	12/11/2018	1/21/2026	12/11/2018	Review	**David Mixson**
South Pasadena	After Action Review	Palms of Pasadena Emergency Management Stakeholders	Review/Tabletop	Hospital Staff	Mandatory Patient Evacuation	10	12/16/2022	1/21/2026	12/16/2022	Review	**David Mixson**
South Pasadena	Active Shooter Drill	Palms of Pasadena Emergency Management Stakeholders	Exercise	Hospital Staff	Mass Casualty Exercise	25	6/29/2023	1/21/2026	11/21/2023	New Entry	**David Mixson**
South Pasadena	Hurricane Presentation	Presentation to residents of large mobile home complex – Causeway Village Clubhouse	Area-Specific Meeting on Hurricane Preparedness	Hurricane Vulnerable Residents	Make your Family/ Business Disaster Plan	35	12/11/2018	1/21/2026	12/11/2018	Review	**David Mixson**
South Pasadena	Hurricane Presentation	Presentation to residents of large apartment complex – Bay Island Condominiums	Area-Specific Meeting on Hurricane Preparedness	Hurricane Vulnerable Residents	Make your Family/ Business Disaster Plan	65	12/11/2018	1/21/2026	12/11/2018	Review	**David Mixson**
South Pasadena	Hurricane Presentation	Presentation to residents of large apartment complex – Chateau Towers Condominiums	Area-Specific Meeting on Hurricane Preparedness	Hurricane Vulnerable Residents	Make your Family/ Business Disaster Plan	30	12/11/2018	1/21/2026	12/11/2018	Review	**David Mixson**
South Pasadena	Hurricane Presentation	Presentation to residents of large apartment complex – Lutheran Residences	Area-Specific Meeting on Hurricane Preparedness	Hurricane Vulnerable Residents	Make your Family/ Business Disaster Plan	40	12/11/2018	1/21/2026	12/16/2022	Review	**David Mixson**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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South Pasadena	Hurricane Presentation	Presentation to residents of large apartment complex – Lutheran Residences	Area-Specific Meeting on Hurricane Preparedness	Hurricane Vulnerable Residents	Make your Family/ Business Disaster Plan	40	12/11/2018	1/21/2026	12/16/2022	Review	**David Mixson**
South Pasadena	All Hazards Preparedness	Hurricane Preapredness Guide 2023	An annual guide to all-hazard planning	Hurricane Vulnerable Residents	Evacuation Planning	400	1/6/2021	1/21/2026	11/21/2023	Review	**David Mixson**
South Pasadena	Hurricane Presentation	Presentation via the Zoom online platform and City Cable Channel	Area-Specific Meeting on Hurricane Preparedness	Hurricane Vulnerable Residents	Make your Family/ Business Disaster Plan	200	12/16/2022	1/21/2026	12/16/2022	Review	**David Mixson**
South Pasadena	All Hazards Guide and Mask Giveaway	Set up drive through event at City Hall for mask giveaway and All Hazard Guides	An annual guide to all-hazard planning	All City Residents and Business Owners	Stop the Spread (COVID-19) and Hurricane Safety	50	1/6/2021	1/21/2026	12/3/2020	Review	**David Mixson**
South Pasadena	Hurricane Preparedness	How to Prepare for Hurricane Sesaon	City Newsletter - Summer	All City Residents and Business Owners	Evacuation Planning	250	1/6/2021	1/21/2026	12/16/2022	Review	**David Mixson**
South Pasadena	Fire Safety & Disaster Preparedness	Winter Home Fire Safety	City Newsletter - Winter	All City Residents and Business Owners	Fire Safety and Hurricane Safety	250	1/6/2021	1/21/2026	12/16/2022	Review	**David Mixson**
South Pasadena	Flood Awareness Flood Threat/Warning System	City Newsletter	City Newsletter	All City Residents and Business Owners	General information Flood Preparation and Safety	5065	9/10/2021	1/21/2026	9/10/2021	Review	**Terri Sullivan**
South Pasadena	Risk Rating 2.0	City Newsletter	City Newsletter	All City Residents and Business Owners	General information Flood Preparation and Safety	5065	9/10/2021	1/21/2026	9/10/2021	Review	**Terri Sullivan**
South Pasadena	Forerunner community flood resilience platform	New platform added to website to increase awareness	Website	All City Residents and Business Owners	Tool to better manage flood risk and increase resilience	5065	11/21/2023	1/21/2026	11/21/2023	Review	**Terri Sullivan**
South Pasadena	Flood Awareness	Website	Website	Properties listed as repetitive loss	General information Flood Preparation and Safety	5065	9/10/2021	1/21/2026	9/10/2021	Review	**Terri Sullivan**
South Pasadena	Repetitive Loss Areas	Letter	Direct Mailing	Properties located within 13 different repetitive loss areas	General information about grants, flood insurance.	170	9/10/2021	1/21/2026	9/10/2021	Review	**Terri Sullivan**
St. Pete Beach	Repetitive Loss Areas	Letter	Direct Mailing	Properties located within 13 different repetitive loss areas	General information about grants, flood insurance.	269	10/3/2016	1/21/2026	10/3/2017		**Lynn Rosetti**
St. Pete Beach	Flood Awareness	Website	Website	Municipality	General information regarding all aspects of Flood Protection and contacts	10,000	10/3/2016	1/21/2026	10/3/2017		**Lynn Rosetti**
St. Pete Beach	St Pete Beach is Subject to Flooding	Paradise News Insert	Direct Mailing	Municipality	Assistance available, Flood Insurance Rate Maps, Safety Measures, Preparation before the storm, Warning Systems, etc.	10,000	10/3/2016	1/21/2026	10/3/2017		**Lynn Rosetti**
St. Pete Beach	Lenders, Insurance and Real Estate Agents	Letter	Direct Mailing	Agents	Grant information, Historic Flood Information, Flood Protection	30	10/3/2016	1/21/2026	10/3/2017		**Lynn Rosetti**
St. Pete Beach	Hurricane Preparedness Expo	Hurricane preparedness educaton provided to residents. PCEM, WTSP ch 10 Meterologist, NWS	Event	Residents	Be prepared!!	150-200	5/1/2020	1/21/2026	1/13/2026		**Kelly Intzes**
St. Pete Beach	Hurricane Preparedness	Hurricane preparedness posts on social media	social media	Residents	Emeregnecy management, hurricane preparedness, etc.	1000	5/1/2020	1/21/2026	1/13/2026		**Kelly Intzes**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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St. Pete Beach	Hurricane Preparedness Walk-thru	Hurricane preparedness education.Tote bags contained with All hazard guide, flood insurance information, masks,hand sanitizer, 2.1.1. Prize giveways donated by Home Depot	Event	Residents	Be prepared!!	100	7/12/2020	1/21/2026		Only during COVID period	**Kelly Intzes**
St. Petersburg	Flood Brochure	Sent to all residents in Utility bill	Brochure/Publication	Municipality	Know your risk	160k	8/18/2014	1/21/2026	7/15/2019		**Hannah Rebholz**
St. Petersburg	Flood Brochure	Residents in SFHA	Brochure/Publication	Municipality	Know your risk	46,474	8/18/2014	1/21/2026	9/26/2016		**Hannah Rebholz**
St. Petersburg	Website	Provides residents with helpful links to services the City and County provide.	Website	Municipality	Know your risk	120k	8/18/2014	1/21/2026	9/26/2016		**Hannah Rebholz**
St. Petersburg	Guide	Protecting Your Home from Flood Damage	Brochure/Publication	Municipality	Protect your property from the hazard(s)	250	8/18/2014	1/21/2026	9/26/2016		**Hannah Rebholz**
St. Petersburg	Guide	Federal Disaster Assistance and National Flood Insurance	Brochure/Publication	Municipality	Insure your property for your hazard(s)	250	8/18/2014	1/21/2026	9/26/2016		**Hannah Rebholz**
St. Petersburg	Guide	Emergency Preparedness Guide	Brochure/Publication	Municipality	Know your risk	250	8/18/2014	1/21/2026	9/26/2016		**Hannah Rebholz**
St. Petersburg	Flood Brochure	Residents in Repetitive Loss Area	Brochure/Publication	Residents	Know your risk	1,771	12/16/2022	1/21/2026	12/16/2022		**Hannah Rebholz**
St. Petersburg	Social Media Posts	Social Media Posts to cover preparedness, insurance, risk ect.	Social Media Post	Residents	Know your risk, protect our property, insure.	82.5k	12/16/2022	1/21/2026	12/16/2022		**Hannah Rebholz**
St. Petersburg	Bus Wrap	Raise awarness and educate residents on where to find information for City Services. First year with bus wraps, starting small with one bus	Bus Wrap	Residents	Be prepared for a hurricane and/or flood event.	260k	12/16/2022	1/21/2026	12/16/2022		**Hannah Rebholz**
St. Petersburg	Hurricane Preparedness Public Education	Hurricane preparedness education provided to neighborhood/ homeowner associations.	In-person Presentation	Residents – Homeowners associations	Be prepared for a hurricane and/or flood event.	300	9/15/2016	1/21/2026	9/15/2016		**Amber Boulding**
St. Petersburg	Hurricane Preparedness Public Education	Hurricane preparedness education provided to churches	In-person Presentation	Residents – faith-based organizations	Be prepared for a hurricane and/or flood event.	300	9/15/2016	1/21/2026	9/15/2016		**Amber Boulding**
St. Petersburg	Hurricane Preparedness Public Education	Hurricane preparedness education provided to school groups	Seminar/Classroom Instruction	Students (grade school and college)	Be prepared for a hurricane and/or flood event.	150	9/15/2016	1/21/2026	9/15/2016		**Amber Boulding**
St. Petersburg	EM Business Education Program	Disaster Preparedness for Small Businesses – offered quarterly	Seminar/Classroom Instruction	Businesses	Make your Business Disaster Plan	100	9/15/2016	1/21/2026	9/15/2016		**Amber Boulding**
St. Petersburg	Emergency Management Fair	City of St. Petersburg Emergency Management Disaster Preparedness	In-person Presentation	Residents, Students	Emergency Management activities (preparedness, mitigation, and response) in the City of St. Petersburg	150	9/15/2016	1/21/2026	9/15/2016		**Amber Boulding**
St. Petersburg	Evacuation Program for Residents	WRXB radio interview to go over evacuation and preparedness plans for South St. Pete residents	Radio Interview	Residents	How to be prepared and successfully evacuate if ordered.	2000	9/15/2016	1/21/2026	9/15/2016		**Amber Boulding**
St. Petersburg	Executive/Policy Group ICS Training	Provide high level NIMS/ICS training to City Leaders	Seminar/Classroom Instruction	Staff	How to manage an emergency at the executive/policy group level	30	9/15/2016	1/21/2026	9/15/2016		**Amber Boulding**
Tarpon Springs	Notice to Repetitive Loss Properties	Direct mail annually	Mailing	Repetitive Loss Properties	Know your risk	124	10/10/2014	1/21/2026	7/1/2023	Annual Flooding / Grant Availability Outreach	**Megan Araya**
Tarpon Springs	Publication Distribution	Surviving the Storm Publication	Publication, Website	Municipality	Know your risk	20,000	10/10/2014	1/21/2026	6/1/2023	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Hurricane Preparedness	Presentation to Board of Commissioners	Presentation to Governing Body, Website, Facebook	Municipality	Public Safety Information (ex. Turn Around Don't Drown)	25,000	10/10/2014	1/21/2026	6/1/2023	Annual Hurricane Outreach & Emergency Preparedness	**Scott Young**
Tarpon Springs	Hurricane Preparedness	Emergency Management Plan	Presentation to Governing Body	Municipality	Protect your property from the hazard(s)	15,000	10/10/2014	1/21/2026	6/1/2023	Annual Hurricane Outreach & Emergency Preparedness	**Scott Young**
Tarpon Springs	Hurricane Preparedness	Handout	Brochure, Publication, Website	Municipality	Public Safety Information (ex. Turn Around Don't Drown)	2,500	10/10/2014	1/21/2026	6/1/2023	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Pinellas County Emergency Management	Website	Website	County-wide	Other (Please enter TARGET MESSAGE directly into cell)	949,827	10/10/2014	1/21/2026	8/3/2020	Annual Hurricane Outreach & Emergency Preparedness	**Megan Araya**

Pinellas County
Local Mitigation Strategy 2025 - 2026
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Tarpon Springs	First Call	Program to contact residents for any type of emergency via cell phone, landline, text and email	Website	Municipality	Public Safety Information (ex. Turn Around Don't Drown)	20,000	10/10/2014	1/21/2026	1/18/2023	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Emergency Preparedness	Adoption of LMS update: Presentation to Governing Body	Presentation to Governing Body Website	Municipality	LMS Update	1,000	8/11/2020	1/21/2026	8/11/2020	Annual Hurricane Outreach & Emergency Preparedness	**Renea Vincent**
Tarpon Springs	Emergency Preparedness	Handout	Brochure / Publication	Municipality	Flood Preparation and Safety	5,000	10/19/2016	1/21/2026	8/3/2020	Annual Hurricane Outreach & Emergency Preparedness	**Megan Araya**
Tarpon Springs	Hurricane Preparedness	Handout	Brochure / Publication	Municipality	Coping with a Flood-Before, During and After	5,000	10/19/2016	1/21/2026	8/3/2020	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Flood Insurance Information	Handout	Brochure / Publication	Municipality	Why You Need Flood Insurance	5,000	10/19/2016	1/21/2026	8/3/2020	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Flood Insurance Information	Handout	Brochure / Publication	Municipality	National Flood Insurance Program Nothing Could Dampen the Joy of Home Ownership…	5,000	10/19/2016	1/21/2026	8/3/2020	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Emergency Preparedness	Handout	Brochure / Publication	Municipality	Who is at Risk for Flooding?	5,000	10/19/2016	1/21/2026	8/3/2020	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Emergency Preparedness	Handout	Brochure / Publication	Municipality	Flood: Are You Protected from the Next Disaster?	5,000	10/19/2016	1/21/2026	8/3/2020	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Flood Insurance Information	Handout	Brochure / Publication	Municipality	National Flood Insurance Program: How the NFIP Works	5,000	10/19/2016	1/21/2026	1/18/2023	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Flood Insurance Information	Handout	Brochure / Publication	Municipality	National Flood Insurance Program: Mandatory Purchase of Flood Insurance Guidelines	5,000	10/19/2016	1/21/2026	8/3/2020	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Hurricane Preparedness	Handout	Brochure / Publication	Municipality	Be Prepared Checklist	20,000	10/19/2016	1/21/2026	8/3/2020	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Hurricane Preparedness	Website	Website	Municipality	Know Your Evacuation Zone, Pinellas County	20,000	10/19/2016	1/21/2026	6/1/2023	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Hurricane Preparedness	Website	Website	Municipality	Storm Preparation for Debris Removal	20,000	10/19/2016	1/21/2026	6/1/2023	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Hurricane Preparedness	Website	Brochure	Municipality	Hurricane Services for Elderly and Special Needs Residents	20,000	10/19/2016	1/21/2026	6/1/2023	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Emergency Preparedness	Website	Publication	Municipality	Survival Kit Checklist	20,000	10/19/2016	1/21/2026	6/1/2023	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Emergency Preparedness	Link to website on Emergency Management Page	Website	Municipality	Pinellas County Emergency Management	20,000	10/19/2016	1/21/2026	8/3/2020	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Emergency Preparedness	Link to website on Emergency Management Page	Website	Municipality	Florida Department of Emergency Management	20,000	10/19/2016	1/21/2026	8/3/2020	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Emergency Preparedness	Link to website on Emergency Management Page	Website	Municipality	Federal Emergency Management Agency	20,000	10/19/2016	1/21/2026	8/3/2020	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Flood Insurance Information	Link to website on Emergency Management Page	Brochure / Publication	Municipality	National Flood Insurance Program	20,000	10/19/2016	1/21/2026	8/3/2020	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Hurricane Preparedness	Link to website on Emergency Management Page	Website	Municipality	National Hurricane Center	20,000	10/19/2016	1/21/2026	8/3/2020	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Emergency Preparedness	Link to website on Emergency Management Page	Website	Municipality	Tampa Bay Regional Planning Council Emergency Management	20,000	10/19/2016	1/21/2026	8/3/2020	Annual Hurricane Outreach	**Megan Araya**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Tarpon Springs	Touch A Truck Event	City event, emergency preparadness, education on flood zones, evacuation maps, building code	Brochures, Website, Facebook, Instagram, Twitter	Municipality	FEMA information for residents, building code question availability, evacuation map and flood zone info request availability	26,000	10/19/2016	1/21/2026	6/1/2019	Annual Hurricane Outreach & Emergency Preparedness	**Megan Araya**
Tarpon Springs	Lowe's Safety Event	City event, emergency preparadness, safety, education on flood zones, evacuation maps, building code	Brochures, Website, Facebook, Instagram, Twitter	Municipality	FEMA information for residents, building code question availability, evacuation map and flood zone info request availability	10,000	10/19/2016	1/21/2026	11/1/2019	Annual Hurricane Outreach & Emergency Preparedness	**Megan Araya**
Tarpon Springs	Hurricane Preparedness	Handout	Publication, Website, Facebook, Twitter	Municipality	Storm Savvy	20,000	10/19/2016	1/21/2026	6/18/2020	Annual Hurricane Outreach & Emergency Preparedness	**Megan Araya**
Tarpon Springs	Twitter	Tweets	Social Media	Municipality	Communication about road closures, flooding, storm updates, evacuation information	20,000	10/19/2016	1/21/2026	Ongoing	Annual Hurricane Outreach & Emergency Preparedness	**Megan Araya**
Tarpon Springs	Facebook	Posts to City of Tarpon Springs and Fire Dept Facebook public pages	Social Media	Municipality	Communication about road closures, flooding, storm updates, evacuation	20,000	10/19/2016	1/21/2026	Ongoing	Annual Hurricane	**Megan Araya**
Tarpon Springs	Instagram	Posts to City of Tarpon Springs and Fire Dept Instagram public pages	Social Media	Municipality	Communication about road closures, flooding, storm updates, evacuation	20,000	10/19/2016	1/21/2026	Ongoing	Annual Hurricane	**Megan Araya**
Tarpon Springs	Flood Insurance Information	Handout	Brochure / Publication	Municipality	NFIP FloodSmart.gov Know Your Risk	20,000	9/7/2017	1/21/2026	8/3/2020	Annual Hurricane Outreach	**Megan Araya**
Tarpon Springs	Flood Insurance Information	Handout	Brochure / Publication	Municipality	NFIP Non-Engineered Opening Guide	20,000	9/7/2017	1/21/2026	8/3/2020	Annual Hurricane Outreach	**Megan Araya**
Treasure Island	Flood Insurance Seminar	Public Meeting	Public Meeting	Municipality	Prepare Ahead; Know Your Risk	100	11/15/2018	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	Hurricane Expo with Bay News 9	Public Meeting	Public Meeting, Televised	Municipality	Prepare Ahead; Know Your Risk	6,921	5/23/2018	1/21/2026	11/30/2021	Annual Hurricane Outreach & Emergency Preparedness	**Jesse Miller**
Treasure Island	Flood Facts	1 Page Publication in Beach Beacon	Weekly Newspaper	N. Redington Beach, Redington Shores, Redington Beach,	Know Your Risk; Protect Your Property from Hazards; Protect Natural Functions; Build Responsibly;	14,700	8/18/2017	1/21/2026	6/28/2023	Printed in the Beach Beacon. Circulation	**Jesse Miller**
Treasure Island	FEMA's 50% Rule & How It May Affect Your Property	Website	Website	Municipality	Build Responsibly	6,921	8/18/2014	1/21/2026	6/1/2023		**Jesse Miller**
Treasure Island	Risk Rating 2.0 in Florida	Website	Publication/Website	Muncipality	Protect Your Property; Mandatory Flood Insurance	6,921	11/30/2021	1/21/2026	11/7/2023		**Jesse Miller**
Treasure Island	Hurricane Preparedness Guide 2025	Publication	Brochure/Publication	County-wide	Know Your Risk; Sheltering; Preparedness	978,045	8/18/2017	1/21/2026	6/1/2023		**Jesse Miller**
Treasure Island	FEMA - Every Business Should Have a Plan	Brochure	Brochure/Publication, Static Displays	Municipality, Business	Prepared Ahead, Know Your Risk	6,921	10/30/2017	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	FEMA - Preparing Makes Sense. Get Ready Now - English	Brochure	Brochure/Publication, Static Displays	Municipality	Prepare Ahead, Know Your Risk	6,921	10/30/2017	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	FEMA - Preparing Makes Sense. Get Ready Now - Spanish	Brochure	Brochure/Publication, Static Displays	Municipality	Prepare Ahead, Know your risk	6,921	10/30/2017	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	FEMA - Preparing Your Pets for Emergencies Makes Sense. Get Ready Now	Brochure	Brochure/Publication, Static Displays	Municipality	Prepare Ahead, Know Your Risk	6,921	10/30/2017	1/21/2026	11/30/2021		**Jesse Miller**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Treasure Island	FEMA - Preparing Makes Sense for People with Disabilities	Brochure	Brochure/Publication, Static Displays	Municipality	Prepare Ahead, Know Your Risk	6,921	10/30/2017	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	FEMA - Prepare for Emergencies Now: Information for Older Americans	Brochure	Brochure/Publication, Static Displays	Municipality	Prepare Ahead, Know Your Risk	6,921	10/30/2017	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	FEMA - Emergency Supply List	Brochure	Brochure/Publication, Static Displays	Municipality, Individuals, Families	Prepare Ahead, Personal Responsibility	6,921	10/30/2017	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	FEMA- Why Do I Need Flood Insurance	Brochure	Brochure/Publication, Static Displays	Municipality	Flood Insurance	6,921	11/26/2025	1/21/2026	11/26/2025	New Outreach	**Jesse Miller**
Treasure Island	FEMA- Summary of Coverage	Brochure	Brochure/Publication, Static Displays	Municipality	Flood Insurance	6,921	11/26/2025	1/21/2026	11/26/2025	New Outreach	**Jesse Miller**
Treasure Island	FEMA- Protect The Life You've Built	Brochure	Brochure/Publication, Static Displays	Municipality	Flood Insurance	6,921	11/26/2025	1/21/2026	11/26/2025	New Outreach	**Jesse Miller**
Treasure Island	FEMA- Meeting The Flood Insurance Requirement	Brochure	Brochure/Publication, Static Displays	Municipality	Flood Insurance	6,921	11/26/2025	1/21/2026	11/26/2025	New Outreach	**Jesse Miller**
Treasure Island	FEMA- Claims Handbook	Brochure	Brochure/Publication, Static Displays	Municipality	Flood Insurance	6,921	11/26/2025	1/21/2026	11/26/2025	New Outreach	**Jesse Miller**
Treasure Island	FEMA- A Policyholder's Guide to Severe Repetitive Loss	Brochure	Brochure/Publication, Static Displays	Municipality	Flood Insurance	6,921	11/26/2025	1/21/2026	11/26/2025	New Outreach	**Jesse Miller**
Treasure Island	FEMA- Rebuilding Safer & Stronger After A Flood	Brochure	Brochure/Publication, Static Displays	Municipality	Build Responsibly	6,921	11/26/2025	1/21/2026	11/26/2025	New Outreach	**Jesse Miller**
Treasure Island	FEMA- Are You Ready?	Brochure	Brochure/Publication, Static Displays	Municipality	Prepare Ahead, Personal Responsibility	6,921	11/26/2025	1/21/2026	11/26/2025	New Outreach	**Jesse Miller**
Treasure Island	FEMA- Flood Insurance for Renters	Brochure	Brochure/Publication, Static Displays	Municipality	Flood Insurance	6,921	11/26/2025	1/21/2026	11/26/2025	New Outreach	**Jesse Miller**
Treasure Island	Re-Entry Decals	Decals for residents to re-enter an evacuated area after a storm.	Website/Brochure	Municipality	Public Safety Information (ex. Turn Around Don't Drown)	6,921	8/26/2014	1/21/2026	11/6/2023		**Jesse Miller**
Treasure Island	Alert T.I.	Program to contact residents for any type of emergency via cell phone, landline, email, text, etc.	Sign-up / website / brochure	Municipality	Direct contact to the residents for any emergency - bridge closure, contaminated water, storm approaching, police or fire issue, road	6,921	8/26/2014	1/21/2026	11/6/2023		**Jesse Miller**
Treasure Island	Building/Renovating in Flood Zones	Website	Website	Municipality	Build Responsibly	6,921	11/30/2021	1/21/2026	11/7/2023		**Jesse Miller**
Treasure Island	Preparing for a Hurricane/Storm	Website	Website	Municipality	Prepare, During and After the Storm	6,921	10/30/2017	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	During a Hurricane/Storm	Website	Website	Municipality	Prepare, During and After the Storm	6,921	10/30/2017	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	What to Do After a Hurricane/Storm	Website	Website	Municipality	Prepare, During and After the Storm	6,921	10/30/2017	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	Shelter Options	Website	Website	Municipality	Prepare Ahead	6,921	11/30/2021	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	Hazardous Waste Disposal	Website	Website	Municipality	Proper disposal of hazardous waste	6,921	8/26/2014	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	Illicit Discharge	Website	Website	Municipality	Protect natural functions (floodplain; habitat; etc.) of Boca Ciega Bay and report illegal activity	6,921	8/26/2014	1/21/2026	11/30/2021		**Jesse Miller**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

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Treasure Island	Community Emergency Response Team	Website	Website	Municipality	Response and Recovery	6,921	10/30/2017	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	Home Builders Guide To Coastal Construction	Website PDF	Website	Municipality	Build Responsibly	6,921	8/26/2014	1/21/2026	11/6/2023		**Jesse Miller**
Treasure Island	Wind Retrofit Guide for Residential Buildings	Website PDF	Website	Municipality	Build Responsibly	6,921	8/26/2014	1/21/2026	11/6/2023		**Jesse Miller**
Treasure Island	Protect Your Home from Flooding	Website PDF	Website	Municipality	Build Responsibly	6,921	8/26/2014	1/21/2026	11/6/2023		**Jesse Miller**
Treasure Island	FEMA's Homeowners' Guide to Retrofitting	Website PDF	Website	Municipality	Build Responsibly	6,921	8/26/2014	1/21/2026	111/6/2023		**Jesse Miller**
Treasure Island	FEMA's Protecting Building Utilities from Flood Damage	Website PDF	Website	Municipality	Build Responsibly	6,921	8/26/2014	1/21/2026	11/6/2023		**Jesse Miller**
Treasure Island	FEMA Map Service Center	Link to Website	Website	Municipality	Know Your Risk	6,921	8/26/2014	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	Red Cross Flood Safety	Link to Website	Website	Municipality	Prepare Ahead	6,921	8/26/2014	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	Ready.gov	Link to Website	Website	Municipality	Prepare Ahead	6,921	5/26/2017	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	Disaster Preparedness for Kids	Link to Website	Website	Municipality	Prepare Ahead	6,921	11/24/2020	1/21/2026	11/7/2023		**Jesse Miller**
Treasure Island	Disaster Preparedness for Businesses	Link to Website	Website	Municipality	Prepare Ahead	6,921	10/30/2017	1/21/2026	11/7/2023		**Jesse Miller**
Treasure Island	Disaster Preparedness for Individuals with Disabilities	Link to Website	Website	Municipality	Prepare Ahead	6,921	10/30/2017	1/21/2026	11/7/2023		**Jesse Miller**
Treasure Island	Disaster Preparedness for Seniors	Link to Website	Website	Municipality	Prepare Ahead	6,921	10/30/2017	1/21/2026	11/7/2023		**Jesse Miller**
Treasure Island	Disaster Preparedness for Pets	Link to Website	Website	Muncipality	Prepare Ahead	6,921	10/30/2017	1/21/2026	11/7/2023		**Jesse Miller**
Treasure Island	National Flood Insurance Program	Link to Website	Website	Municipality	Prepare Ahead, Mandatory Flood Insurance	6,921	11/30/2021	1/21/2026	11/7/2023		**Jesse Miller**
Treasure Island	Pinellas County Emergency Management	Link to Website	Website	County-wide	General Website of All Hazards Safety; Know Your Risk; Sheltering; Preparedness; Illegal Dumping; Natural Functions; Build Responsibly	978,045	8/26/2014	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	Pinellas County Storm Surge Map	Link to Website	Website	Municipality	Prepare Ahead, Know Your Risk	6,921	10/30/2017	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	Know Your Evacuation Zone	Link to Website	Website	Muncipality	Prepare Ahead, Know Your Risk	6,921	11/30/2021	1/21/2026	11/30/2021		**Jesse Miller**
Treasure Island	Build an Emergency Kit	Link to Website	Website	Municipality	Prepare Ahead	6,921	10/30/2017	1/21/2026	11/7/2023		**Jesse Miller**
American Red Cross	Pinellas County Senior Expo	General Disaster Preparedness, Senior Health Issues, Hand out brochures and Presentation 1/14/14	Community Event	County-wide	Preparedness for seniors, Health Issues, Special Needs Shelters, Planning in Disasters	200	10/30/2014	1/21/2026			**Mark Hendrickson**
American Red Cross	Health & Safety Fair	Disaster Preparedness, Health Issues. Hampton Inn 1/24/14	Community Event	Municipality	Disaster Preparedness & What to do to save a life	50	10/30/2014	1/21/2026			**Mark Hendrickson**
American Red Cross	Touch a Truck	Show Red Cross vehicle & talk about Disaster Preparedness. Largo Central Park 1/30/14	Community Event	County-wide	What the Red Cross vehicle does and what to do to prepare for a disaster and after a disaster	1,200	10/30/2014	1/21/2026			**Mark Hendrickson**
American Red Cross	Health & Safety Fair	Disaster Preparedness, Health Issues. Pinellas Central Elementary 1/30/2014	Community Event	Municipality	Disaster Preparedness & What to do to save a life	40	10/30/2014	1/21/2026			**Mark Hendrickson**
American Red Cross	Health & Safety Fair	Disaster Preparedness, Health Issues. St Patrick's Church, Largo 2/18/2014	Community Event	Municipality	Disaster Preparedness & What to do to save a life	60	10/30/2014	1/21/2026			**Mark Hendrickson**
American Red Cross	Health & Safety Fair	Disaster Preparedness, Health Issues. Largo Central Park 2/22/2014	Community Event	County-wide	Disaster Preparedness & What to do to save a life	30	10/30/2014	1/21/2026			**Mark Hendrickson**
American Red Cross	Spring Market - Table event	Disaster Preparedness. Lake Seminole Pres Church 3/1/2014	Community Event	Municipality	Make your Family/ Business Disaster Plan	200	10/30/2014	1/21/2026			**Mark Hendrickson**
American Red Cross	St. Petersburg Saturday Market-Table event	Disaster Preparedness. St. Petersburg 3/8/2014	Community Event	Municipality	Make your Family/ Business Disaster Plan	150	10/30/2014	1/21/2026			**Mark Hendrickson**
American Red Cross	Sheltering & Preparedness for disasters	Providing a Shelter to the community & Disaster Preparedness. Palm Harbor United Methodist 3/18/14	Community Event	Church members	How to become a Shelter for Red Cross & Disaster Preparedness	35	10/30/2014	1/21/2026			**Mark Hendrickson**
American Red Cross	Women's History Month - Disaster Presentation	How to prepare for disasters. St Petersburg College, Clearwater 3/26/2014	Community Event	College Students/staff	Make your Family/ Business Disaster Plan	42	10/30/2014	1/21/2026			**Mark Hendrickson**
American Red Cross	Fire Safety & Disaster Preparedness	Fire safety, preparing for disasters, Special Needs Shelters. Four Seasons MHP, 3/26/14	Community Event	Mobile Home Park Residents	Make your Family/ Business Disaster Plan	100	10/30/2014	1/21/2026			**Mark Hendrickson**
American Red Cross	Caregivers Table top & Citizen CPR	Disaster preparedness & Citizen CPR, St Petersburg Hospice	Roundtable/Forum	Hospice Volunteers & Staff	Make your Family/ Business Disaster Plan and Citizen CPR instruction	40	10/30/2014	1/21/2026			**Mark Hendrickson**
Eckerd College	Email to faculty/staff (May 2016) and distribution of annual hurricane guide to students (August 2016)	Distribution/posting of annual hurricane preparedness information	Brochure/Publication	Eckerd College community	Make your Family/ Business Disaster Plan	3,000	10/3/2014	1/21/2026	10/5/2016		**Lisa Mets**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

Municipality / Entity	Name of Event/Outreach	Description of Event/Outreach	Outreach Method	Target Audience	Target Message	Estimated Population Reached	Date Entered on this Table	Date Last Reviewed	Date Last Updated	Review Comments	Name of Last Reviewer
Pinellas County Extension - UF/IFAS								1/21/2026			
Pinellas County Extension - UF/IFAS	Coastal Resilience Index	Consultation/Facilitated Assessment of Preparedness	Presentation to Governing Body	Municipality	Other- All of the above, Assessment of ability to recover post-disaster		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Pinellas County Extension - UF/IFAS	Pinellas County Ext Website	Online education	Website	County-wide	Other- All of the above		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Pinellas County Extension - UF/IFAS	Florida Homeowner Handbook to Prepare for Natural Disasters	New Publication, Co-authored and printed by UF/IFAS Extension, distributed in Pinellas County facilities	Brochure/Publication	County-wide	Protect your property from the hazard(s)		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Pinellas County Extension - UF/IFAS	Hurricane Preparedness Workshop	Community workshop	Community Event	County-wide	Protect your property from the hazard(s)		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Pinellas County Extension - UF/IFAS	Regional Floodplain Management Workshop	Workshop for professionals (urban planners, floodplain managers) on NFIP and new CRS.	Roundtable/Forum	Other: Regional, Pinellas, Pasco, Hillsborough, Manatee, Sarasota	Other - Changes to NFIP, CRS, legal implications		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Pinellas County Extension - UF/IFAS	Timely Topics Blog	Online education	Newsletter	County-wide	Public Safety Information (ex. Turn Around Don't Drown)		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Pinellas County Extension - UF/IFAS	Thinking Green Blog	Online education	Newsletter	County-wide	Public Safety Information (ex. Turn Around Don't Drown)		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Pinellas County Extension - UF/IFAS	Water Column e-Newsletter	Online education	Newsletter	County-wide	Protect your property from the hazard(s)		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Pinellas County Extension - UF/IFAS	Factsheet: Preparing your Pets for Hurricane Season	General education - printed	Brochure/Publication	County-wide	Public Safety Information (ex. Turn Around Don't Drown)		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Pinellas County Extension - UF/IFAS	Factsheet: Preparing your Boats for Hurricane Season	General education - printed	Brochure/Publication	County-wide	Know your risk		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Pinellas County Extension - UF/IFAS	Factsheet: Staying Connected during Hurricane Season	General education - printed	Brochure/Publication	County-wide	Public Safety Information (ex. Turn Around Don't Drown)		9/18/2014	1/21/2026			**Ramona Madhosingh / Libby Carnahan**
Pinellas County Extension - UF/IFAS	Wind and Trees Display	General education	Tabletop Display	County-wide	Insure your property for your hazard(s)		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Pinellas County Extension - UF/IFAS	Disaster Preparedness for Residents	General education	Tabletop Display	County-wide	Make your Family/ Business Disaster Plan		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Pinellas County Extension - UF/IFAS	Coastal Cleanups	Hands-on events where participants learn about impacts to local ecosystem	Community Event	County-wide	Protect natural functions (floodplain; habitat; etc.)		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Pinellas County Extension - UF/IFAS	Going Coastal: Estuary-Friendly Living	Hands-on training where participants learn about impacts to local ecosystem	Community Event	County-wide	Protect natural functions (floodplain; habitat; etc.)		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Pinellas County Extension - UF/IFAS	Sustainable Floridians	Training for residents on behaviors and impacts to environment - water, land use etc.	7-week Training Program	County-wide	Protect natural functions (floodplain; habitat; etc.)		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Pinellas County Extension - UF/IFAS	Clean Marina Workshops	Training and education for marina and boat owners/operators	Presentation to Industry	Businesses	Make your Family/ Business Disaster Plan		9/18/2014	1/21/2026			**Ramona Madhosingh/Libby Carnahan**
Tarpon Springs Housing Authority	Resident Notice	Annual Update of Evacuation Levels	Door-to-Door Distribution	Residents of Tarpon Springs Housing Authority	Public Safety Information (ex. Turn Around Don't Drown)	405	8/25/2014	1/21/2026	9/21/2016		**Deb Amon**
Tarpon Springs Housing Authority	Publication Distribution	"Surviving the Storm" Publication	Door-to-Door Distribution	Residents of Tarpon Springs Housing Authority	Public Safety Information (ex. Turn Around Don't Drown)	405	8/25/2014	1/21/2026	9/21/2016		**Deb Amon**
Tarpon Springs Housing Authority	Disaster/ Emergency Preparedness	Annual Update of Disaster/Emergency Preparedness Plan	Staff Master Document Distribution	Residents of Tarpon Springs Housing Authority	Make your Family/Business Disaster Plan	405	10/31/2014	1/21/2026	9/21/2016		**Deb Amon**
Tarpon Springs Housing Authority	Pinellas County Emergency Management	TSHA's website	Website	County-wide	Make your Family/Business Disaster Plan	929,028	10/31/2014	1/21/2026	9/21/2016		**Deb Amon**
Tampa Bay Regional Planning Council	Website	The www.tampabayprepares.org website was developed to provide families and businesses with information on how to prepare for all hazards, safety tips, and mitigation. The website also has guidance to businesses on how to develop their BCP and protect themselves from economic losses. Also includes the most recent Disaster Planning Guide for Families and Businesses.	Website	County-wide (Residents and Businesses); Spanish speaking	All Target Messages are addressed	12,000	8/22/2014	1/21/2026			**Betti Johnson**
Tampa Bay Regional Planning Council	Disaster Planning Guide - Spanish	A county-specific All-Hazards printed guide which preparedness and mitigation information including floodplain management strategies in Spanish	Brochure/ Publication	Spanish Speaking Residents	All Target Messages are addressed	10,000	8/22/2014	1/21/2026			**Betti Johnson**

Pinellas County
Local Mitigation Strategy 2025 - 2026
Appendix A, Table A-2 Municipal Outreach Matrix

Municipality / Entity	Name of Event/Outreach	Description of Event/Outreach	Outreach Method	Target Audience	Target Message	Estimated Population Reached	Date Entered on this Table	Date Last Reviewed	Date Last Updated	Review Comments	Name of Last Reviewer
Tampa Bay Regional Planning Council	Presentations to Regional Council Members	Staff briefs the Regional Council members on Emergency Management/ Floodplain Management issues throughout the year at the monthly meetings. These include the importance of the Local Mitigation Strategies, CRS and Flood Insurance, available mitigation workshops, hurricane evacuation planning and domestic security.	Presentation to Governing Body	Council members represent the (4) County Commissioners, municipalities and gubernatorial appointees.	All Target Messages are addressed	35	8/22/2014	1/21/2026			**Betti Johnson**
Tampa Bay Regional Planning Council	Community Presentations	Preparedness / Mitigation Talks to Homeowner Groups	Area-Specific Meeting	Hurricane Vulnerable Seniors	Make your Family/ Business Disaster Plan	50	8/22/2014	1/21/2026			**Betti Johnson**
Tampa Bay Regional Planning Council	Presentations to Planners	Briefing to LMS Members on Climate Change and Sea Level Rise	Area-Specific Meeting	County-wide	Know your risk	35	8/22/2014	1/21/2026			**Betti Johnson**
Tampa Bay Regional Planning Council	Participation in Public Safety Events	Booths at NOAA Hurricane Hunter Expo	Community Event	Students and Citizens	Know your risk	200	8/22/2014	1/21/2026			**Betti Johnson**
Palm Harbor Fire Rescue	Facebook Page	Updates on Palm Harbor Fire Rescue Facebook Page	Social Media/ Email	Municipality	Public Safety Information (ex. Turn Around Don't Drown)	Unknown	8/14/2014	1/21/2026			**Bob Markford**
Palm Harbor Fire Rescue	New E-Flash	Updates sent via e-mail in the form of an E-Flash	Social Media/ Email	Those that subscribe and are on the e-flash e-mailing list	Public Safety Information (ex. Turn Around Don't Drown)	100-150	8/14/2014	1/21/2026			**Bob Markford**
Palm Harbor Fire Rescue	Hurricane Preparedness	Talks to various Homeowners Groups in PH	Area-Specific Meeting	Municipality	Know your risk	100-200	8/14/2014	1/21/2026			**Bob Markford**
Pinellas County	Pinellas County Program for Public Information (PPI)	Flood related messages, target audiences, projects, and initiatives	Flood and Hurricane Outreach Program	Unincorporated and countywide projects	PPI Messages	300,000	11/28/2016	1/21/2026	3/18/2019	Located in Attachment 7-6; item was inadvertently omitted from this list, however was entered on the 7-3 Countywide Table	**Lisa Foster**
USF St Petersburg	HURRICANE PREPAREDNESS		Emai/Website/Guide	USF Campus Community	Get a Kit; Make a pLan; Stay Informed	8,500	9/6/2022	1/21/2026	9/6/2022	N/A	**Chief David Henry**

Annual Update Requirement

Major changes (if applicable) to the local hazard assessment, critical facilities list, repetitive properties list, or plan maps occurring in the last year.

Supporting documents:

- **Pinellas Multi-Jurisdictional Community Rating System Annual Report for Program for Public Information (PPI), Flood Insurance Improvement Plan and Flood Response Plan, January 2026.**

  Please note, the PPI is APPENDIX H within Pinellas County's 2025 LMS Plan.

- **Pinellas County Repetitive Loss Area Analysis (RLAA), January 2026.**

  Please note, the RLA analysis is a part of APPENDIX I within Pinellas County's 2025 LMS Plan.

Please note, there were no changes to the hazard analysis, critical facilities list and maps included in the LMS.

Pinellas County

MULTI-JURISDICTIONAL

COMMUNITY RATING SYSTEM

ANNUAL REPORT FOR PROGRAM FOR PUBLIC INFORMATION,

FLOOD INSURANCE IMPROVEMENT PLAN, AND

FLOOD RESPONSE PLAN

January 2026

PINELLAS COUNTY
MULTI-JURISDICTIONAL
COMMUNITY RATING SYSTEM ANNUAL REPORT
FOR
PROGRAM FOR PUBLIC INFORMATION, FLOOD INSURANCE IMPROVEMENT PLAN, AND FLOOD RESPONSE PLAN

Pinellas County | January, 2026

PINELLAS COUNTY
MULTI-JURISDICTIONAL
COMMUNITY RATING SYSTEM ANNUAL REPORT

Prepared for:

Pinellas County and Participating Municipalities

22211 US Hwy. 19 N.

Clearwater, FL 33765

January, 2026

TABLE OF CONTENTS

TABLE OF CONTENTS I
LIST OF TABLES I
APPENDICES I
1 INTRODUCTION AND PLANNING COMMITTEE 2
2 ASSESSMENT OF PUBLIC INFORMATION NEEDS AND TARGET AUDIENCES 6
3 TARGET AUDIENCES 7
4 MESSAGES AND OUTCOMES 8
5 PROGRAM FOR PUBLIC INFORMATION (PPI) PROJECTS 8
FRMPIWG SharePoint Toolkit 8
Flood Response Plan 8
6 FLOOD INSURANCE IMPROVEMENT PLAN 9

LIST OF TABLES

Table 1-1 FRMPIWG Core Members 3
Table 1-2 FRMPIWG Additional Support 4
Table 2-1 PPI Meetings 6
Table 4-1 Target Audiences 7

APPENDICES

Appendix A – Status of PPI Projects
Appendix B – Flood Insurance Improvement Plan Annual Report

1 INTRODUCTION AND PLANNING COMMITTEE

This annual report presents the ongoing status of Pinellas County's Program for Public Information (PPI), which includes the flood insurance and flood response plans. This program is the floodplain management outreach arm of the Countywide Local Mitigation Strategy (LMS). The PPI includes all unincorporated areas of Pinellas County as well as 19 partner municipalities:

- Town of Belleair
- City of Belleair Beach
- City of Belleair Bluffs
- City of Clearwater
- City of Gulfport
- City of Indian Rocks Beach
- Town of Indian Shores
- City of Largo
- City of Madeira Beach
- City of Oldsmar
- City of Pinellas Park
- Town of Redington Beach
- Town of Redington Shores
- City of Safety Harbor
- City of South Pasadena
- City of St. Petersburg
- City of St. Pete Beach
- City of Tarpon Springs
- City of Treasure Island

Staff and stakeholders from these jurisdictions comprise the Pinellas County Flood Risk and Mitigation Public Information Working Group (FRMPIWG), which serves as the PPI committee as well as the stakeholder working group for the LMS. Having the same group of staff and stakeholders offers better coordination and consistency in messaging countywide and avoids duplication of efforts to reduce flood risk and damage. This committee meets the basic CRS PPI requirements, and it also evaluates Flood Insurance Coverage, Floodplain Management, Flood Warning and Response, and provides input to the multi-jurisdictional LMS. The FRMPIWG Core Members and Additional Support tables were updated in 2025 to reflect personnel changes (Table 1-1 and Table 1-2).

Table 1-1 FRMPIWG Core Members

Jurisdiction Represented	Staff/Stakeholder	Name	Affiliation
Pinellas County	Staff	John Carkeet	Pinellas County Communications – PIO
Pinellas County	Staff	Maxine Moore	Floodplain Technician
Pinellas County	Stakeholder	Ashley Tharp	Wright Flood, Corporate Agent Training Manager
Pinellas County	Stakeholder	Khan Boupha	Water Resources Engineering Consultant
Belleair	Staff	Ashley Bernal	Assistant Town Manager
Belleair	Stakeholder	Nancy Battaglia	Resident
Belleair Beach	Staff	Kyle Riefler	City Manager
Belleair Beach	Stakeholder	Marv Behm	Resident
Belleair Bluffs	Staff	Alexis Silcox	City Clerk/EM Mgmt
Belleair Bluffs	Stakeholder	Jodi Doll-Bowling	Resident
Clearwater	Staff	Sarah Kessler	Lead Environmental Specialist & CRS
Clearwater	Stakeholder	Bill Jonson	Resident
Gulfport	Staff	Michael Taylor	Community Development Principal Planner
Gulfport	Stakeholder	Mike Whitman	WhitCo Insurance Agency
Indian Rocks Beach	Staff	Dean Scharmen	Public Works Director
Indian Rocks Beach	Stakeholder	Ron Sacara	Resident
Indian Shores	Staff	Ashley Wagner	Building Clerk
Indian Shores	Stakeholder	Katrena Hales-Claver	Calusa Vacations LTD
Largo	Staff	Robert Hatton	Building Official
Largo	Stakeholder	Scott Nappier	Realtor
Madeira Beach	Staff	Joseph Petraglia	Planning Technician
Madeira Beach	Stakeholder	Chuck Dillon	Neighborhood Construction
Oldsmar	Staff	Debb Vitraelli	Public Communications Supervisor
Oldsmar	Stakeholder	Paula Saracki	Resident/Business Owner
Pinellas Park	Staff	Brian Ellis	Associate Planner
Pinellas Park	Stakeholder	Housh Ghovaee	Gateway Chamber of Commerce
Redington Beach	Staff	Adriana Nieves	Town Clerk
Redington Beach	Stakeholder	Barry Scarr	Insurance Agent
Redington Shores	Staff	Melissa Fultz	Town Clerk
Redington Shores	Stakeholder	Amy Baker	Resident
Safety Harbor	Staff	Derek Reeves	Assistant Community Development
Safety Harbor	Stakeholder	Jackie Tow	Brightway Insurance, The Wilson Agency
South Pasadena	Staff	Terri Sullivan	Building Official
South Pasadena	Stakeholder	Dawn Wunderle	Community Manager of Causeway Village

Jurisdiction Represented	Staff/Stakeholder	Name	Affiliation
St. Petersburg	Staff	Hannah Rebholz	Floodplain Manager
St. Petersburg	Staff	Carrie O'Brion	Marketing Director
St. Petersburg	Stakeholder	Sandy Dougherty	Florida Driven Real Estate
St. Petersburg	Stakeholder	Austin Wise	J.R. Evans Engineering
St. Pete Beach	Staff	Gil Martinez	Senior Planner
St. Pete Beach	Stakeholder	Chris Hollands	Local Business Owner
Tarpon Springs	Staff	Megan Araya	Tarpon Springs
Tarpon Springs	Stakeholder	Gina Miller	Tarpon Springs
Treasure Island	Staff	Jesse Miller	Principal Planner
Treasure Island	Stakeholder	Brian Ford	Insurance Services

Table 1-2 FRMPIWG Additional Support

Jurisdiction Represented	Name	Affiliation
Pinellas County	Josie Benwell	Pinellas County – Project Coordinator
Pinellas County	Anamarie Rivera	Pinellas County - Environmental Management
Pinellas County	Cara Serra	Tampa Bay Regional Planning Council
Pinellas County	Cheryl Morales	Pinellas Public Library Cooperative (PPLC)
Pinellas County	CJ Reynolds	Florida Housing Coalition
Pinellas County	David Connor	Pinellas County – Marketing & Communications
Pinellas County	Dawn Forrest	Wright Flood
Pinellas County	Gerry Evenwel	National Flood Experts
Pinellas County	Jessica McKracken	Pinellas County – Emergency Management
Pinellas County	Joe Farrell	Pinellas/Pasco Realtor Organization (PRO)
Pinellas County	John Hibbard	Weisner Insurance
Pinellas County	Kelsey Grentzer	Pinellas County – Marketing & Communications
Pinellas County	Lindsey O'Donnell	Florida Best Quote Insurance
Pinellas County	Lisa Foster	Pinellas County – Floodplain Administrator
Pinellas County	Mary Burrell	Pinellas County - Emergency Management
Pinellas County	Marq Caughell	Pinellas County – Public Works Communications
Pinellas County	Smita Ambadi	Pinellas County - Planning
Pinellas County	Zahra Andalib	National Flood Experts
Pinellas County	Zorana Kojic	StormSensor
Belleair	Debbie Darling	Belleair CC
Belleair	Keith Bodeker	Belleair - Town of Belleair
Belleair Beach	Aaron Glanz	Belleair Beach – Community Services Administrator
Belleair Beach	Frank Bankard	Resident
Clearwater	Derek Smith	Clearwater – Emergency Management
Clearwater	Jared Leane	Resident
Clearwater	Steve Kessler	Resident
Dunedin	Michelle Monteclaro	City of Dunedin
Gulfport	Clark Streicher	Gulfport - Building Official
Gulfport	Karen Brodeur	WhitCo Insurance Agency

Jurisdiction Represented	Name	Affiliation
Hillsborough County	Christine Hummel	Hillsborough County – CRS Coordinator
Indian Rocks Beach	Staff	Dean Scharmen
Indian Rocks Beach	Stakeholder	Ron Sacara
Indian Shores	Brian Rusu	Indian Shores - Building Official
Indian Shores	Robert E. Lyons	Sunwest Construction LLC
Largo	Matt Butler	Assistant Building Official
Madeira Beach	Jenny Rowan	Madeira Beach – Community Development Director
Madeira Beach	Lisa Sheuermann	Madeira Beach – Community Development Program Coordinator
Madeira Beach	Vincent Gadrix	Gulf Beaches Public Library Director
Oldsmar	Doug Bevis	Resident/Realtor
Oldsmar	Felicia Donnelly	Oldsmar – City Manager
Oldsmar	Gregg Silliman	Oldsmar - Code Enforcement Officer
Oldsmar	Mandi Clark	Oldsmar – Floodplain & Building Coordinator
Oldsmar	Mike Bolan	Mike's Weather Page
Oldsmar	Tatiana Childress	Oldsmar – Planning & Redevelopment Director
Pinellas Park	Danielle Stewart	Long Range Planning Manager
Pinellas Park	Terry England	Gateway Chamber of Commerce
Pinellas Park	Suzanne Boisvert	Emergency Management Manager
Pinellas Park	Elizabeth St. Pierre	Community Services Manager
Pinellas Park	Erica Lindquist	Planning & Development Services Director
Pinellas Park	Matt Pruitt	Risk & Emergency Management Director
Redington Beach	Annie Fleeting	Next Home Beach Time Realty
Redington Beach	Barry Scarr	Insurance Professional
Redington Beach	Pat English	Resident
Redington Beach	Tim Thompson	JPM Chase
Redington Shores	Bill Blackburn	Blackburn Coastal Realty
Redington Shores	Brian McClure	Charter
Redington Shores	Christy Herig	Resident
Redington Shores	Cynthia Hoyt	Resident
Redington Shores	Dave Motley	Resident
Redington Shores	Michael McGlothlin	Redington Shores – Town Administrator
Safety Harbor	Jessica Wilson	Brightway Insurance
South Pasadena	David Mixson	South Pasadena – Fire Chief
South Pasadena	Robin Miller	Tampa Bay Beaches Chamber of Commerce
St. Petersburg	Angie Phillips	St. Petersburg – Acting Floodplain Administrator
St. Petersburg	Brandi Gabbard	City Council & Real Estate Broker
St. Petersburg	Chris Dailey	Shore Acres Civic Association
St. Petersburg	Frank Malowany	Smith & Associates
St. Petersburg	John Mason	St. Petersburg Council of Neighborhood Associations
St. Pete Beach	Michael Welch	Resident
St. Pete Beach	Robert Pennington	CRS Support
St. Pete Beach	Gina Messenger	St. Pete Beach - Staff
St. Pete Beach	Camden Mills	St. Pete Beach - Staff

Jurisdiction Represented	Name	Affiliation
St. Pete Beach	Nichole Porter	St. Pete Beach - Staff
Tarpon Springs	Holly Langston	Sustainability Coordinator
Treasure Island	Brian Ford	Insurance Resources
Treasure Island	Maryellen Edwards	Treasure Island – Assistant Director
Consultant	Chris Zambito	Atkins
Consultant	Joan Van Stone	CRS Max, Inc.
Consultant	Khan Boupha	Jones Edmunds

2 ASSESSMENT OF PUBLIC INFORMATION NEEDS AND TARGET AUDIENCES

Pinellas County and its 19 participating communities continue to implement the PPI. The committee members met three times in 2025 to evaluate the outreach initiatives and update the plan report, as well as provide input on the LMS. Table 2-1 summarizes the committee's actions and discussion points from all three meetings. FRMPIWG meetings are advertised on the County's website (pinellas.gov/boards-councils-and-committees/flood-risk-and-mitigation-public-information-working-group/) and are open to the public.

Table 2-1 PPI Meetings

Date	Discussion Topics
April 18, 2025	The committee discussed the 5-year update for the LMS and Multi-Jurisdictional PPI; revisited priority audiences and projects; discussed other public information efforts such as new audiences and projects; and reviewed the status of each outreach project for the municipalities. Other notable discussions include presentations for mobile home parks held by the City of Oldsmar and Indian Shores highlighting a project focused on boat owners. The group discussed some upcoming hurricane preparedness events and the migration of the SharePoint.
July 18, 2025	The committee reviewed the status of the LMS and Multi-Jurisdictional PPI, along with their adoption status. The committee learned that the Pinellas County Board of County Commissioners adopted the 5-year update for the LMS and PPI. The attendee's list was discussed and updated for the year to reflect any staff or stakeholder changes. Other outreach project initiatives were discussed including the utility bill onserts, social media campaigns, updates to the Real Estate Disclosure Program, and dissemination of Repetitive Loss Area mailouts, as well as storm surge signage updates.
October 24, 2025	The committee reviewed the status of the PPI and potential updates to the report, including updates to the Flood Insurance Coverage Assessment and Repetitive Loss Area Analysis. The committee also discussed implementation of projects, creating new projects, and the status of the outreach projects. The committee created a task force to produce consistent flood-proofing messaging and flyers. The committee reviewed the LMS for messaging consistency and discussed the annual update. The committee will review the LMS in detail and provide additional comments to County staff to be incorporated into the LMS annual review.

The committee also reviewed the types of flooding across the County and how each is being addressed through outreach and mitigation. The committee refined priority audiences and messages to identify new ways for engaging with them about flood risks.

3 TARGET AUDIENCES

The committee evaluated existing target audiences, including the residents and businesses served by outreach projects. The following table outlines the updated list of target audiences.

Table 4-1 Target Audiences

	Audience(s)	Flood Insurance Plan Audience
1	Residents and businesses in Repetitive Loss Areas (RLAs)	Yes
2	Real Estate Professionals	Yes
3	Buyers of Real Estate	Yes
4	Residents and businesses in the Storm Surge (Cat 2), but outside of the FEMA SFHA (X & Surge)	Yes
5	Home Inspectors	Yes
6	County/City Building Inspectors	Yes
7	Architects/Designers/Contractors/Builders	Yes
8	County/City Call Center staff	Yes
9	Landscapers	No
10	Surveyors	Yes
11	Customers of Pinellas County and City services	Yes
12	English Speakers of Other Languages (ESOL)	Yes
13	Doctors, dialysis staff, home healthcare providers	No
14	Residents and businesses in Flood Response Hazard Areas	No
15	Owners of substantially damaged buildings	Yes
16	Residents and businesses affected by flood map changes	Yes
17	County/City staff	Yes
18	Sea Level Rise impacted areas	No
19	Boat Owners/Marinas	No
20	Pet owners	No
21	Seasonal residents	Yes
22	Insurance providers	Yes
23	Condo Association Management Companies	Yes
24	Homeowners Association (HOA)	Yes
25	Universities, Colleges, and Vocational Programs (trade schools)	Yes
26	FDIC insured banks/Lenders/Mortgage	Yes
27	Local Bar Association - Legal	No
28	Large Companies (e.g., HSN, Valpak, Jabil, etc.)	No
29	Public school students, faculty, staff, parents	No
30	PSTA/Trolly	No
31	St. Pete/Clearwater Airport	No
32	Veterinarians	No
33	Renters	Yes
34	Mobile Homes/Mobile Parks	Yes
35	Churches/Houses of Worship	No
36	Community-Based Groups (VFW, American, Elks, etc.)	No
37	Private Schools	No
38	Daycare Facilities	No

	Audience(s)	Flood Insurance Plan Audience
39	Aquarium	No
40	Girl Scouts/Boy Scouts	No
41	Property Appraisers	No

4 MESSAGES AND OUTCOMES

Outreach campaign messages must be accurate and concise to produce actionable and positive outcomes. In 2025, the committee established a task force to evaluate existing key messages and identify updates to key messages established in 2024.

5 PROGRAM FOR PUBLIC INFORMATION (PPI) PROJECTS

New projects, such as the Tampa Bay News inserts, were also developed to streamline the coordination of messaging and better communicate to the public. Appendix B details the projects and includes the status of each.

FRMPIWG SharePoint Toolkit

The FRMPIWG SharePoint toolkit, maintained by Pinellas County, allows the participating communities to access PPI and LMS resources, including outreach project templates. Communities can also upload completed project documentation. The toolkit addresses the needs of the participating communities to better coordinate messages and projects. Communities can view outreach messages of other communities as well as edit and upload their own content. The toolkit also provides templates for brochures, community newsletters, repetitive loss area letters and other valuable tools they can use to better communicate with residents about flood hazards and measures they can take to reduce risks. The toolkit also tracks and documents the status of outreach initiatives.

Since its inception in 2020, the committee has continually updated the toolkit with a more modern, user-friendly interface. The toolkit has evolved beyond outreach to meet further needs of the participating communities by providing calendar notifications of pertinent outreach events and allowing the download of other documents, such as LMS documentation and the Flood Warning and Response Plan.

Flood Response Plan

The committee identified a two-part update for the Flood Response Toolkit. Part One updates the messaging to reflect clear actions by the municipalities and direct messaging to the public. Part Two will allow for better organization and more user-friendly search capabilities. The committee completed Part One before the 2024 Hurricane Season. The group aims to finish Part Two by the end of 2026. Additionally, the County and the *Tampa Bay Times* developed the 2025 Hurricane Preparedness Guide to update emergency contacts, pet guidelines, and storm timelines.

6 FLOOD INSURANCE IMPROVEMENT PLAN

The committee reviewed and updated the flood insurance improvement plan. In 2025, the County received the updated policy claims and repetitive loss information. Appendix B details the updates to the plan.

Appendix A

Status of PPI Project

330 OUTREACH PROJECTS WORKSHEET

Projects Implemented Countywide | Newly Implemented Projects | Identified but Not Implemented Projects

Project ID	Outreach Projects	Description	CPI?	Target Audience	STK?	Countywide Reach	Unincorp	Belleair	Belleair Beach	Belleair Bluffs	Clearwater	Gulfport	Indian Rocks Beach	Indian Shores	Largo	Madeira Beach	Oldsmar	Pinellas Park	Redington Beach	Redington Shores	Safety Harbor	South Pasadena	St. Pete Beach	St. Petersburg	Tarpon Springs	Treasure Island
OP#1	RLA Letter	Letter, Flood Info Brochure, and Insurance Info Sheet distributed via direct mail to residents and businesses in the Repetitive Loss Areas	Y	RLAA	N	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
*OP#2	*Flood Guide available at County/City Buildings	PC Departments: Building, Planning, Development Review Services, Communications, Utilities	Y	Customers of Pinellas County Services	N	N	Y	Y	Y	Y	N	N	Y	N	N	Y	Y	N	Y	N	N	N	N	Y	Y	N
*OP#3	*Flood Guide available at County Libraries	Made available at 25 Library Locations throughout Pinellas County	Y	Customers of Pinellas County Libraries	Y	Y																				
*OP#4a	*Hurricane Guide	Distributed countywide. Made available at County and municipal buildings. Made available at numerous buisinesses.	Y	No target audience	N	N	Y	Y	Y	Y	N	N	N	N	N	Y	Y	N	Y	N	Y	N	N	Y	Y	Y
*OP#4b	*Hurricane Guide - ESOL (Spanish)	Distributed countywide. Made available at County and municipal buildings. Made available at numerous buisinesses.	Y	Spanish-Speaking Residents	N	N	Y	Y	Y	Y	N	N	N	N	N	N	Y	N	Y	N	N	N	N	Y	Y	N
*OP#4c	*Hurricane Guide - ESOL (Vietnamese)	Distributed countywide. Made available at County and municipal buildings. Made available at numerous buisinesses.	Y	Vietnamese-Speaking Residents	N	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	Y	Y	N
*OP#5a	*Hurricane Guide Available at County Libraries	Made available at 25 Library Locations throughout Pinellas County	Y	No target audience	Y	Y																				
OP#5b	*Hurricane Guide - ESOL (Spanish) Available at County Libraries	Made available at 25 Library Locations throughout Pinellas County	Y	Spanish-Speaking Residents	Y	Y																				
*OP#5c	*Hurricane Guide - ESOL (Vietnamese) Available at County Libraries	Made available at 25 Library Locations throughout Pinellas County	Y	Vietnamese-Speaking Residents	Y	Y																				
OP#6	Utility Bill Insert	Flood Information distributed in the utility bill for customers	Y	No target audience	N	N	Y	Y	Y	N	N	N	Y	N	N	Y	Y	N	Y	N	N	N	N	Y	Y	Y
*OP#7	*Flood Map Service Training	Pinellas County Floodplain Administrator and Flood Insurance Advocate present to Real Estate professionals that work countywide about: Flood Information-all 10 topics, Flood Insurance Details, How to use the online flood map service. Real Estate Flood Disclosure Brochures are provided	Y	Real Estate Professionals	Y	Y																				
*OP#8	*Real Estate Agents Flood Disclosure and Information Brochure (English & Spanish)	Brochure distributed to potential buyers of property countywide by real estate professionals.	Y	Buyers of Real Estate	Y	Y																				
*OP#9	*Pinellas/Pasco Realtor Organization Newsletter	Article published annually in the PRO newsletter that covers Pinellas County Flood Map Service, Real Estate Disclosure trainings, Emergency Management alert information, and technical assistance information.	Y	Real Estate Professionals	Y	Y																				
OP#10	Landscape Training	Any person or company providing landscape services can complete this Pinellas County Landscape Best Management Practices Course.	N	Landscapers	N	Y																				
OP#11	Commissioner / Mayor Article in Utility Bills or Mailed letters	Each year the County Commission Chair or Mayor will provide flood reminders, including for residents to review their insurance coverage and consider adding flood insurance, and promote flood insurance technical assistance in an article disseminated in Utility bills or mailed letters, and released to the press. This is frequently published in newspapers and neighborhood newsletters.	Y	No target audience	N	N	Y	Y	N	N	N	N	Y	N	N	N	Y	N	Y	N	N	N	N	N	Y	N

330 OUTREACH PROJECTS WORKSHEET

Projects Implemented Countywide | Newly Implemented Projects | Identified but Not Implemented Projects

Project ID	Outreach Projects	Description	CPI?	Target Audience	STK?	Countywide Reach	Unincorp	Belleair	Belleair Beach	Belleair Bluffs	Clearwater	Gulfport	Indian Rocks Beach	Indian Shores	Largo	Madeira Beach	Oldsmar	Pinellas Park	Redington Beach	Redington Shores	Safety Harbor	South Pasadena	St. Pete Beach	St. Petersburg	Tarpon Springs	Treasure Island
OP#12	Flood Map Service Promo Email Blast (via everbridge)	Flood Map Service Promo Email to Realtors, Insurance Agents, Lenders, and Surveyors registered in Pinellas County via Everbridge	Y	Realtors, Lenders, Insurance Agents	N	Y																				
OP#13	Storm Drain Markers	Only Rain Down Drain Storm Drain Marker program	N	No target audience	N	N	Y	N	Y	N	Y	N	N	N	N	N	Y	N	Y	N	N	N	N	Y	Y	N
OP#14	Storm Drain Murals	Only Rain Down Drain Storm Drain Mural program	N	No target audience	N	N	N	N	Y	N	N	N	N	N	N	N	N	N	N	N	Y	N	N	Y	N	N
OP#15	Vehicle Wraps	Natural functions messages, such as Only Rain Down Drain are wrapped on vehicles. All vehicles can be see across the county and out of the county when vehicles are used for business travel.	N	No target audience	N	N	Y	Y	N	N	N	N	N	N	N	N	N	N	N	N	Y	N	N	N	Y	N
OP#16	Bus Wraps	Natural functions messages, such as Only Rain Down Drain are wrapped on public transportation busses. All busses can be see across the county.	N	No target audience	Y	Y																				
OP#17	LMS and PPI Annual Update Press Release	LMS and PPI annual reports submitted to the governing body, released to the media, and made available to the public	N	No target audience	N	Y																				
OP#18	Scheduled Social Media Posts (Facebook)	Defined Social Media posts that cover all topics	Y	No target audience	N	N	Y	Y	N	Y	N	N	Y	N		Y	Y	N	N	N	N	N	N	Y	Y	Y
OP#19	Scheduled Social Media Posts (Instagram)	Defined Social Media posts that cover all topics	Y	No target audience	N	N	Y	Y	N	Y	N	N	N	N		N	Y	N	N	N	N	N	N	Y	Y	Y
OP#20	Scheduled Social Media Posts (Twitter)	Defined Social Media posts that cover all topics	Y	No target audience	N	N	Y	Y	N	N	N	N	Y	N		Y	Y	N	N	N	N	N	N	N	Y	Y
OP#21	E-News/E-Lert	Email blasts from the community sent to citizens who opt-in. Topics may include floodplain management, environmental news, and public safety.	N	No target audience	N	N	Y	Y	Y	Y	N	N	Y	N	N	N	Y	N	N	N	N	N	N	Y	Y	Y
OP#22	Newsletter(s)	Newsletter from the community distrubuted by multiple dissemination methods, such as email blasts, mailers, and articles in neighborhood newsletters/magazines	Y	Varies	N	N	N	Y	Y	Y	N	N	Y	N	N	N	Y	Y	N	Y	Y	N	N	Y	Y	Y
OP#23	CRS Users Group Meetings	Meetings for community officials who manage, plan to join, or wish to learn about CRS topics and best practices for completing program activities	Y	No target audience	N	Y																				
OP#24	Pinellas County's Speakers Bureau	Organized events in neighborhoods or offices to learn more about your flood risk, flood insurance, property protection, preparedness and safety, and natural floodplains.	Y	Varies	N	Y																				
OP#25	New Homeowner Brochure	Brochure for new homeowners to introduce them to Pinellas County watersheds and flood risks.	Y	New Homeowners	N	N	Y	Y	N	Y	N	N	N	N		N	N	N	Y	N	N	N	N	N	N	N
OP#26	Hurricane Season Press Release	An annual press release reminding citizen of the upcoming Hurricane Season with preparation tips.	Y	No target audience	N	Y																				
OP#27	Parks & Recreation Educational Materials	Educational material placed in parks and recreational facilities about the watersheds and environmental aspects of the area.	N	No target audience	N	N	Y	N	Y	N	N	N	Y	Y		N	Y	N	Y	N	N	N	N	Y	Y	N
OP#28	Informational Videos	Flood related informational videos for residents and businesses disseminated by various methods	Y	No target audience	N	N	N	N	N	N	N	N	Y	N	N	N	Y	N	Y	N	N	N	N	N	Y	Y
OP#29	Homeowners Association Meetings	Meetings from Homeowners Associations	Y	Homeowners Association members	N	N	N	N	N	N	N	N	N	N	N	N	Y	N	Y	N	N	N	N	Y	N	N

330 OUTREACH PROJECTS WORKSHEET

Projects Implemented Countywide | Newly Implemented Projects | Identified but Not Implemented Projects

Project ID	Outreach Projects	Description	CPI?	Target Audience	STK?	Countywide Reach	Unincorp	Belleair	Belleair Beach	Belleair Bluffs	Clearwater	Gulfport	Indian Rocks Beach	Indian Shores	Largo	Madeira Beach	Oldsmar	Pinellas Park	Redington Beach	Redington Shores	Safety Harbor	South Pasadena	St. Pete Beach	St. Petersburg	Tarpon Springs	Treasure Island
OP#30	Tampa Bay Newspapers Full-Page Spread	Flood related reminders, including for residents to review their insurance coverage and consider adding flood insurance, and promote flood insurance technical assistance. Other flood related messages are included.	Y	No target audience	N	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	N	Y	Y	N	Y	Y	N	Y	Y
OP#31	Community Workshops / Meetings	Flood related informational workshops or meetings (virtual or in-person) for residents and businesses held separately from Commission or Board meetings. Some examples are Citizen's Academy, City Council Flood Education Workshops, City Boards Flood Education Workshops, etc.	Y	Varies	N	N	Y	N	N	N	N	N	N	Y		Y	Y	N	Y	Y	N	N	N	Y	Y	Y
OP#32	Only Rain Down the Drain Posted Signage	Posted Signage reminding residents and visitors Only Rain Down the Drain	N	No target audience	N	N	N	Y	N	Y	N	N	N	Y		N	Y		N	N	N	N	N	Y	Y	N
OP#33	Letter to Real Estate Professionals	A targeted letter to real estate professionals within the municipality accompanied with the flood brochure	N	Real Estate Professionals	N	N	N	N	N	N	N	N	Y	N		N	N	N	N	N	N	N	N	N	N	N
OP#34	Letter to Insurance Companies	A targeted letter to insurance companies within the municipality accompanied with the flood brochure	N	Insurance and Mortgage professionals	N	N	N	N	N	N	N	N	Y	N		N	N	N	N	N	N	N	N	N	N	N
OP#35	Letter to Landscapers	A targeted letter to landscapers within the municipality accompanied with the flood brochure	N	Landscapers	N	N	N	N	N	N	N	N	Y	N		N	N	N	N	N	N	N	N	N	N	N
OP#36	Social Media - Podcast	A podcast that discusses floodplain related messaging. Not Implemented Yet.	N	No target audience	N	N																				
OP#37	Storm Surge Inundation Level Signage	Signage placed at specific locations to identify storm surge innundation	N	No target audience	N	N	Y																		N	
OP#38	Home Inspector Training	Training on basic floodplain regulations for buildings	Y	Home Inspectors	N	Y																				
OP#39	Insurance and Mortgage Association Training	Pinellas County Floodplain Administrator and Flood Insurance Advocate present to Insurance and Mortgage professionals that work countywide about: Flood Information-all 10 topics, Flood Insurance Details, and How to use the online flood map service.	Y	Insurance and Mortgage professionals	N	Y																				
OP#40	Veterinarian Email Blasts	Not Implemented Yet	N	Veterinarians	N	Y																				
OP#41	DIY High Water Marks Flyer	A flyer to educate residents on doing high water marks by themselves post flood.	N	No target audience	N	N																				
OP#42	Boat and Dock Handouts	A handout for boat, dock, and marina owners for protecting natural floodplain functions.	N	Boat Owners/Marinas	N	N																				
OP#43	Letter to Homeowner Associations (HOA)	A targeted letter to home owner associations within the municipality accompanied with the flood brochure	N	Home Owners Associations	N	N																				
OP#44	Bus/Trolley Stop Posters	A targeted poster to bus/trolley passengers posted at the stops.	N	PSTA/Trolley Passengers	N	N																				
OP#45	Flood Knowledge Scout Badge	A targeted badge that girl scouts and boy scouts could earn	N	Girl Scouts/Boy Scouts	N	N																				
OP#46	Flood Awareness Week Social Media Campaign	Targeted campaign to residents of communities who have experienced flooding.	N	Home Owners / Community Residents	N	Y											Y									

Appendix B

Flood Insurance Improvement Plan Annual Report

PINELLAS COUNTY
PROGRAM FOR PUBLIC INFORMATION
ANNUAL REPORT
FOR
FLOOD INSURANCE COVERAGE IMPROVEMENT PLAN

Pinellas County | January, 2026

TABLE OF CONTENTS

TABLE OF CONTENTS ..... **I**

LIST OF TABLES ..... **I**

1 INTRODUCTION **1**

2 FLOOD INSURANCE COVERAGE ASSESSMENT **2-1**

Review of Flood Insurance Policy Data 2-1

LIST OF TABLES

Table 1: Community NFIP PIF and Premium Summary 2021-2025 2
Table 2: Change in NFIP PIF 2021 to 2025 5
Table 3: Countywide NFIP PIF by FEMA Flood Zone and Structure Type 6
Table 4: Policies in Force by Jurisdiction and Building Type 7

1 INTRODUCTION

This annual report presents the ongoing status of the **Pinellas County Flood Insurance Coverage Improvement Plan**. This plan is developed and coordinated by the multi-jurisdictional **Pinellas County Flood Risk and Mitigation Public Information Working Group (FRMPIWG)**, which serves as the Flood Insurance Assessment and Improvement Plan Committee. The FRMPIWG is also responsible for developing and coordinating the efforts of the multi-jurisdictional Program for Public Information (PPI), Floodplain Management, Flood Warning and Response, and providing input to the multi-jurisdictional Local Mitigation Strategy (LMS). The FRMPIWG includes representatives from the community's floodplain management division and the public information office as well as representatives from local insurance agencies.

The Flood Insurance Coverage Improvement Plan includes all unincorporated areas of Pinellas County and the following municipalities who are represented in the committee members:

- Town of Belleair
- City of Belleair Beach
- City of Belleair Bluffs
- City of Clearwater
- City of Gulfport
- City of Indian Rocks Beach
- Town of Indian Shores
- City of Largo
- City of Madeira Beach
- City of Oldsmar
- City of Pinellas Park
- Town of Redington Beach
- Town of Redington Shores
- City of Safety Harbor
- City of South Pasadena
- City of St. Petersburg
- City of St. Pete Beach
- City of Tarpon Springs
- City of Treasure Island

2 FLOOD INSURANCE COVERAGE ASSESSMENT

REVIEW OF FLOOD INSURANCE POLICY DATA

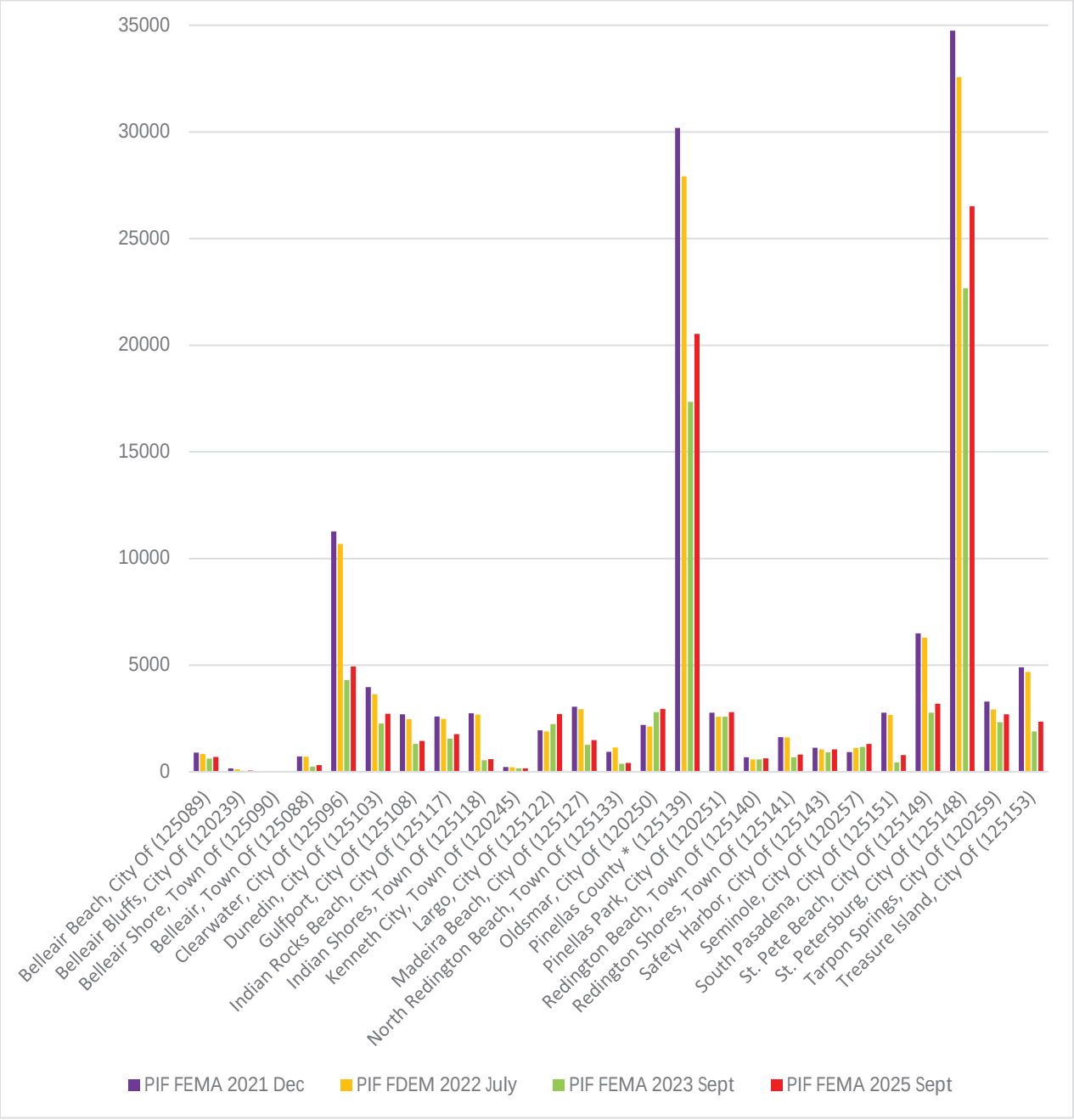
Flood insurance policy data was provided by FEMA to the County in September 2025. The provided data included the community's name, address, occupancy type, flood zone, premiums, fees, building coverage, contents coverage, and policy effective date for active contracts. A comparison of the active contracts for the past four years can be found in Table 1 and Figure 1. Note that the 2023 data is based on the assumed community from the address geolocation and does not include premium data.

Table 1: Community NFIP PIF and Premium Summary 2021-2025

Community Name (Number)	PIF FEMA Dec 2021	Premiums FEMA Dec 2021	PIF FDEM July 2022	Premiums FDEM July 2022	PIF FEMA Sept 2023 (geocoded community)	Premiums FEMA Sept 2023	PIF FEMA Sept 2025	Premiums FEMA Sept 2025
Belleair Beach, City Of (125089)	893	$1,560,881	841	$1,345,584	621	No Data Provided By FEMA	699	$3,505,765
Belleair Bluffs, City Of (120239)	158	$56,996	126	$39,031	40	No Data Provided By FEMA	53	$85,843
Belleair Shore, Town Of (125090)	32	$109,047	29	$80,676	30	No Data Provided By FEMA	34	$155,725
Belleair, Town Of (125088)	726	$432,809	710	$387,549	242	No Data Provided By FEMA	310	$763,491
Clearwater, City Of (125096)	11,267	$8,426,272	10,680	$7,252,485	4,305	No Data Provided By FEMA	4,938	$15,475,118
Dunedin, City Of (125103)	3,973	$3,683,880	3,635	$3,083,703	2,262	No Data Provided By FEMA	2,725	$7,528,923
Gulfport, City Of (125108)	2,693	$1,847,712	2,471	$1,564,287	1,311	No Data Provided By FEMA	1,451	$3,959,464
Indian Rocks Beach, City Of (125117)	2,599	$2,472,764	2,475	$2,216,738	1,554	No Data Provided By FEMA	1,769	$6,405,926
Indian Shores, Town Of (125118)	2,742	$1,610,169	2,687	$1,374,573	538	No Data Provided By FEMA	587	$2,795,484
Kenneth City, Town Of (120245)	225	$147,271	206	$130,062	162	No Data Provided By FEMA	163	$219,815
Largo, City Of (125122)	1,939	$1,362,598	1,896	$1,338,335	2,234	No Data Provided By FEMA	2,709	$4,924,792
Madeira Beach, City Of (125127)	3,049	$3,483,043	2,937	$3,142,950	1,268	No Data Provided By FEMA	1,484	$7,097,594
North Redington Beach, Town Of (125133)	942	$884,361	1,144	$889,380	379	No Data Provided By FEMA	411	$2,255,846
Oldsmar, City Of (120250)	2,192	$1,977,153	2,116	$1,924,680	2,793	No Data Provided By FEMA	2,950	$6,391,456
Pinellas County * (125139)	30,187	$20,997,595	27,917	$17,524,450	17,341	No Data Provided By FEMA	20,529	$35,870,399
Pinellas Park, City Of (120251)	2,771	$1,999,020	2,582	$1,749,831	2,586	No Data Provided By FEMA	2,794	$3,389,798

Redington Beach, Town Of (125140)	677	$1,371,739	583	$1,223,179	585	No Data Provided By FEMA	632	$2,679,810
Redington Shores, Town Of (125141)	1,622	$1,196,693	1,611	$1,126,617	679	No Data Provided By FEMA	804	$3,148,209
Safety Harbor, City Of (125143)	1,132	$630,994	1,057	$585,077	917	No Data Provided By FEMA	1,053	$1,275,303
Seminole, City Of (120257)	918	$452,696	1,111	$591,036	1,161	No Data Provided By FEMA	1,311	$3,647,444
South Pasadena, City Of (125151)	2,777	$2,123,167	2,665	$1,839,217	438	No Data Provided By FEMA	784	$4,536,790
St. Pete Beach, City Of (125149)	6,493	$8,326,899	6,286	$7,487,171	2,774	No Data Provided By FEMA	3,193	$15,833,397
St. Petersburg, City Of (125148)	34,754	$35,746,131	32,564	$31,572,823	22,674	No Data Provided By FEMA	26,520	$73,228,261
Tarpon Springs, City Of (120259)	3,291	$2,978,912	2,928	$2,583,057	2,322	No Data Provided By FEMA	2,689	$6,839,550
Treasure Island, City Of (125153)	4,898	$5,165,872	4,683	$4,748,136	1,887	No Data Provided By FEMA	2,346	$11,101,126

Figure 1: Community NFIP PIF Summary 2021-2025



Since Risk Rating 2.0 began in 2021, there has been a decrease in NFIP policy counts year to year for most of the Pinellas County communities (Table 2). It is unclear how many people dropped NFIP policies to purchase flood insurance through a private insurer or how many people chose to not renew their NFIP policies because of increased rates. There is an increase in NFIP policy counts between 2023 and 2025, which could be from homeowners being enrolled in group flood insurance policies by FEMA, property sales increasing the number of federally backed mortgages, the demolition and construction of new structures, private flood insurance companies dropping members, and the outreach efforts of the working group. Although there has been an increase in NFIP policies between 2023 and 2025, the NFIP policy counts are drastically lower

than they were in 2021.The difference in the number of NFIP policies is concerning and the working group will continue to identify, improve, and implement outreach to educate the public about the benefits of insurance coverage following a flood. Countywide, the majority of the PIF in 2025 were for single family homes in the FEMA Special Flood Hazard Area (SFHA) (Table 3). A focus on outreach to residential properties will take precedence.

Table 2: Change in NFIP PIF 2021 to 2025

Community Name (Number)	PIF FEMA Dec 2021	PIF FDEM July 2022	PIF FEMA Sept 2023 (geocoded community)	PIF FEMA Sept 2025	PIF Change 2021 to 2025
Belleair Beach, City Of (125089)	893	841	621	699	-194
Belleair Bluffs, City Of (120239)	158	126	40	53	-105
Belleair Shore, Town Of (125090)	32	29	30	34	2
Belleair, Town Of (125088)	726	710	242	310	-416
Clearwater, City Of (125096)	11,267	10,680	4,305	4,938	-6,359
Dunedin, City Of (125103)	3,973	3,635	2,262	2,725	-1,248
Gulfport, City Of (125108)	2,693	2,471	1,311	1,451	-1,242
Indian Rocks Beach, City Of (125117)	2,599	2,475	1,554	1,769	-830
Indian Shores, Town Of (125118)	2,742	2,687	538	587	-2,155
Kenneth City, Town Of (120245)	225	206	162	163	-62
Largo, City Of (125122)	1,939	1,896	2,234	2,709	770
Madeira Beach, City Of (125127)	3,049	2,937	1,268	1,484	-1,565
North Redington Beach, Town Of (125133)	942	1,144	379	411	-531
Oldsmar, City Of (120250)	2,192	2,116	2,793	2,950	758
Pinellas County * (125139)	30,187	27,917	17,341	20,529	-9,658
Pinellas Park, City Of (120251)	2,771	2,582	2,586	2,794	23
Redington Beach, Town Of (125140)	677	583	585	632	-45
Redington Shores, Town Of (125141)	1,622	1,611	679	804	-818
Safety Harbor, City Of (125143)	1,132	1,057	917	1,053	-79
Seminole, City Of (120257)	918	1,111	1,161	1,311	393
South Pasadena, City Of (125151)	2,777	2,665	438	784	-1,993
St. Pete Beach, City Of (125149)	6,493	6,286	2,774	3,193	-3,300
St. Petersburg, City Of (125148)	34,754	32,564	22,674	26,520	-8,234
Tarpon Springs, City Of (120259)	3,291	2,928	2,322	2,689	-602
Treasure Island, City Of (125153)	4,898	4,683	1,887	2,346	-2,552

Figure 2: Countywide NFIP PIF by FEMA Flood Zone and Structure Type

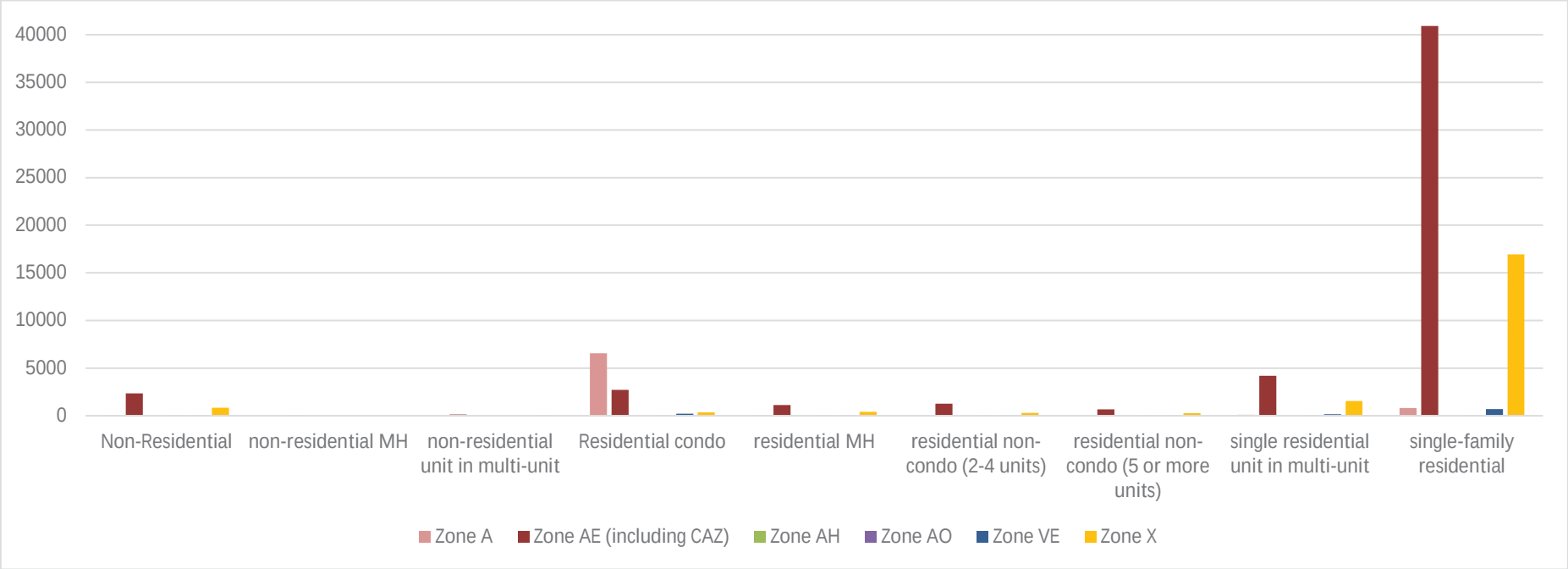


Table 3: Countywide NFIP PIF by FEMA Flood Zone and Structure Type

Use	Zone VE	Zone AE (Including CAZ)	Zone A	Zone AH	Zone AO	Zone X
Non-Residential	63	2345	43	0	3	828
Non-Residential Mobile/Manufactured Home	0	6	0	0	0	1
Non-Residential Unit in Multi-Unit	0	128	1	0	0	63
Residential Condo	220	2,731	6,552	0	15	359
Residential Mobile/Manufactured Home	20	1,114	54	0	5	401
Residential Non-Condo (2-4 units)	13	1,280	18	1	4	313
Residential Non-Condo (5 or more units)	13	656	5	0	2	279
Single Residential Unit in Multi-Unit	165	4,196	102	0	11	1,538
Single-Family Residential	704	40,928	799	3	20	16,937
Grand Total	**1,198**	**53,384**	**7,574**	**4**	**59**	**20,719**

Table 4: Policies in Force by Jurisdiction and Building Type

Use	Count per Community
BELLEAIR BEACH, CITY OF	**699**
non-residential	5
Residential condo	112
residential non-condo (2-4 units)	1
residential non-condo (5 or more units)	2
single residential unit in multi-unit	54
single-family residential	525
BELLEAIR BLUFFS, CITY OF	**53**
non-residential	5
Residential condo	3
residential non-condo (2-4 units)	2
single residential unit in multi-unit	9
single-family residential	34
BELLEAIR SHORE, TOWN OF	**34**
non-residential	1
Residential condo	3
single-family residential	30
BELLEAIR, TOWN OF	**310**
non-residential	6
Residential condo	24
residential non-condo (5 or more units)	1
single residential unit in multi-unit	20
single-family residential	259
CLEARWATER, CITY OF	**4,938**
non-residential	354
non-residential unit in multi-unit	25
Residential condo	617
residential MH	78
residential non-condo (2-4 units)	120
residential non-condo (5 or more units)	99
single residential unit in multi-unit	592
single-family residential	3,053
DUNEDIN, CITY OF	**2,725**
non-residential	90
non-residential unit in multi-unit	6
Residential condo	352
residential MH	83
residential non-condo (2-4 units)	51
residential non-condo (5 or more units)	9
single residential unit in multi-unit	300
single-family residential	1,834
GULFPORT, CITY OF	**1,451**
non-residential	42
non-residential unit in multi-unit	1
Residential condo	177
residential non-condo (2-4 units)	57
residential non-condo (5 or more units)	9
single residential unit in multi-unit	98
single-family residential	1,067

INDIAN ROCKS BEACH, CITY OF	**1,769**
non-residential	43
non-residential unit in multi-unit	5
Residential condo	338
residential non-condo (2-4 units)	118
residential non-condo (5 or more units)	13
single residential unit in multi-unit	155
single-family residential	1,097
INDIAN SHORES, TOWN OF	**587**
non-residential	29
non-residential unit in multi-unit	2
Residential condo	180
residential non-condo (2-4 units)	20
residential non-condo (5 or more units)	8
single residential unit in multi-unit	145
single-family residential	203
KENNETH CITY, TOWN OF	**163**
non-residential	5
Residential condo	3
single residential unit in multi-unit	12
single-family residential	143
LARGO, CITY OF	**2,709**
non-residential	129
non-residential unit in multi-unit	13
Residential condo	275
residential MH	304
residential non-condo (2-4 units)	31
residential non-condo (5 or more units)	74
single residential unit in multi-unit	251
single-family residential	1,632
MADEIRA BEACH, CITY OF	**1,484**
non-residential	87
non-residential unit in multi-unit	12
Residential condo	356
residential non-condo (2-4 units)	138
residential non-condo (5 or more units)	11
single residential unit in multi-unit	112
single-family residential	768
NORTH REDINGTON BEACH, TOWN OF	**411**
non-residential	15
non-residential unit in multi-unit	2
Residential condo	93
residential non-condo (2-4 units)	4
residential non-condo (5 or more units)	1
single residential unit in multi-unit	44
single-family residential	252
OLDSMAR, CITY OF	**2,950**
non-residential	217
non-residential unit in multi-unit	8
Residential condo	76
residential MH	234
residential non-condo (2-4 units)	37

residential non-condo (5 or more units)	36
single residential unit in multi-unit	81
single-family residential	2,261
PINELLAS COUNTY *	**20,529**
non-residential	578
non-residential MH	5
non-residential unit in multi-unit	20
Residential condo	1,700
residential MH	442
residential non-condo (2-4 units)	278
residential non-condo (5 or more units)	131
single residential unit in multi-unit	1,524
single-family residential	15,851
PINELLAS PARK, CITY OF	**2,794**
non-residential	286
non-residential unit in multi-unit	13
Residential condo	97
residential MH	63
residential non-condo (2-4 units)	26
residential non-condo (5 or more units)	34
single residential unit in multi-unit	101
single-family residential	2,174
REDINGTON BEACH, TOWN OF	**632**
non-residential	2
Residential condo	117
residential non-condo (2-4 units)	4
residential non-condo (5 or more units)	1
single residential unit in multi-unit	17
single-family residential	491
REDINGTON SHORES, TOWN OF	**804**
non-residential	20
non-residential unit in multi-unit	1
Residential condo	160
residential non-condo (2-4 units)	50
residential non-condo (5 or more units)	7
single residential unit in multi-unit	56
single-family residential	510
SAFETY HARBOR, CITY OF	**1,053**
non-residential	21
non-residential unit in multi-unit	4
Residential condo	17
residential MH	35
residential non-condo (2-4 units)	3
single residential unit in multi-unit	47
single-family residential	926
SEMINOLE, CITY OF	**1,311**
non-residential	57
non-residential unit in multi-unit	1
Residential condo	280
residential MH	46
residential non-condo (2-4 units)	15
residential non-condo (5 or more units)	4

single residential unit in multi-unit	147
single-family residential	761
SOUTH PASADENA, CITY OF	**784**
non-residential	60
non-residential unit in multi-unit	2
Residential condo	385
residential MH	22
residential non-condo (2-4 units)	5
residential non-condo (5 or more units)	15
single residential unit in multi-unit	139
single-family residential	156
ST. PETE BEACH, CITY OF	**3,193**
non-residential	201
non-residential unit in multi-unit	17
Residential condo	574
residential non-condo (2-4 units)	147
residential non-condo (5 or more units)	35
single residential unit in multi-unit	271
single-family residential	1,948
ST. PETERSBURG, CITY OF	**26,520**
non-residential	819
non-residential MH	1
non-residential unit in multi-unit	48
Residential condo	2,843
residential MH	252
residential non-condo (2-4 units)	394
residential non-condo (5 or more units)	423
single residential unit in multi-unit	1,455
single-family residential	20,285
TARPON SPRINGS, CITY OF	**2,689**
non-residential	113
non-residential MH	1
non-residential unit in multi-unit	9
Residential condo	340
residential MH	35
residential non-condo (2-4 units)	24
residential non-condo (5 or more units)	13
single residential unit in multi-unit	105
single-family residential	2,049
TREASURE ISLAND, CITY OF	**2,346**
non-residential	97
non-residential unit in multi-unit	3
Residential condo	754
residential non-condo (2-4 units)	104
residential non-condo (5 or more units)	29
single residential unit in multi-unit	277
single-family residential	1,082
Grand Total	**82,938**

Pinellas County Unincorporated,

REPETITIVE LOSS AREA ANALYSIS (RLAA)

January 2026

PINELLAS COUNTY

REPETITIVE LOSS AREA ANALYSIS (RLAA)

January, 2026

TABLE OF CONTENTS

Introduction 3

Countywide Flood Loss Overview 4

Methodology 4

Causes of Flooding 10

Flood Vulnerability 15

Repetitive Loss Area Analyses for Unincorporated Pinellas County 18

Mitigation Strategies 21

Methodology 21

Data Acquisition 21

Identification of Repetitive Loss Areas 22

Outreach and Engagement 23

Identification of Mitigation Strategies 29

Identification of Potential Funding Sources 35

RLA Summary 39

TABLE OF FIGURES

Figure 1: NFIP claim filed in Pinellas County, Florida through 2025 (floodsmart.gov/historical-nfip-claims-information-and-trends) 5
Figure 2: NFIP claim payments in Pinellas County, Florida through 2025 (floodsmart.gov/historical-nfip-claims-information-and-trends) 5
Figure 3: NFIP Claims paid through August 2025 6
Figure 4: NFIP claim payments in Pinellas County, Florida through August 2025 7
Figure 5: Repetitive Loss Heat Map 8
Figure 6: Pinellas County Repetitive Loss Properties Summary 9
Figure 7: Tropical events within 100 Miles of Pinellas County 11
Figure 8: Tropical events within 100 Miles of Pinellas County Since 1970 12
Figure 9: Pinellas County Hurricanes Prior to 1970 12
Figure 10: Hurricane Idalia Track 2023 13
Figure 11: Hurricane Helene Track 2024 13
Figure 12: Hurricane Milton Track 2024 14
Figure 13: Weather Events Causing 99% of Total NFIP Claims 14
Figure 14: RL Flood Vulnerabilities 16
Figure 15: Percent of RLs by Flood Hazard 17
Figure 16: Claims Paid for Pre and Post NFIP Participation for all Pinellas County Municipalities 17
Figure 17: Claims Count by Structure Flood Hazard 18
Figure 18: Public Workshop 1 24
Figure 19: Public Workshop 2 25
Figure 20: RLA Outreach Letter Page 1 27
Figure 21: RLA Outreach Letter Page 2 28

PINELLAS COUNTY NFIP COMMUNITIES REPETITIVE LOSS AREA ANALYSES

Introduction

Flooding continues to pose a significant challenge to the safety, resilience, and long-term sustainability of Pinellas County. Properties that experience repeated flood losses place a disproportionate burden on residents, local resources, and the National Flood Insurance Program (NFIP). Structures located in flood prone areas are costly and may be classified by the NFIP as Repetitive Loss (RL) or Severe Repetitive Loss (SRL) structures. An RL structure is one that has had two or more NFIP-paid flood insurance claims of at least $1,000 within any rolling 10-year period. An SRL property is one that has experienced multiple flood losses of significant severity, such as four or more separate NFIP claims of at least $5,000 each, or two or more claims where the cumulative amount exceeds the value of the building. These definitions highlight properties where repeated flooding is not incidental but indicative of higher flood vulnerability.

To better understand the underlying causes and consequences of these recurring losses and to identify any potential mitigation strategies, Unincorporated Pinellas County and multiple municipalities have undertaken Repetitive Loss Area Analyses (RLAA) in accordance with the requirements of the NFIP Community Rating System (CRS) program. The purpose of these analyses is to examine areas containing RL and SRL properties and nearby buildings that are subject to the same flood hazard, evaluate the physical, environmental, and flood hazard factors contributing to flooding, and develop actionable recommendations that reduce future flood risk. Unlike a parcel-specific engineering study, the RLAA focuses on the broader neighborhood-scale conditions that shape flood risk like building characteristics, flood behavior, community vulnerabilities, and drainage patterns.

It is important to note that the RL and SRL properties are merely representative of the community's overall repetitive flooding problem. Other structures near the ones listed by FEMA may have been uninsured during the floods, may have had single flood insurance claims, or may have had claims under private market policies. As such, all properties with the same exposure to repeated flood damage are analyzed through the RLAA.

This report is intended to support Pinellas County and its municipal floodplain management programs, guide mitigation investments, inform local planning efforts, reduce flood losses and NFIP claims, enhance public safety, and strengthen compliance with CRS requirements.

The findings will also inform outreach to property owners to help promote long-term resilience. These findings and recommendations will be incorporated into the Pinellas County Local Mitigation Strategy (LMS), which serves as the Floodplain Management Plan for Unincorporated Pinellas County and most of its municipalities. For more information or to view the plan, visit www.pinellaslms.org.

Countywide Flood Loss Overview

Countywide, 41,356 NFIP claims have been paid through 2025. This equates to over 3.6 billion dollars in claims paid by NFIP (Figures 1 and 2). Structures with claims are generally located in low-lying riverine and coastal areas. Pinellas County claims data, as of August 2025, is shown in Figure 3, Figure 4 and Table 1.

There are 3,042 RL structures across Pinellas County. Of the total NFIP claims paid, almost 600 million dollars is attributed to flood damage to the RL structures (Figure 5, Figure 6 and Table 2). Pinellas County has 24 incorporated municipalities with many of them having 40-50% of their RL structures classified as SRL (Table 3). Like with the claims, RL structures are generally located in low-lying riverine and coastal areas.

Methodology

FEMA claims and repetitive loss data were geospatially mapped using the latitude and longitude coordinates provided in the dataset. For records without coordinate information, addresses were geocoded to generate location points. These claim points were then appended with data from the Pinellas County Property Appraiser's Office through spatial analysis.

Each claim point was associated with a parcel by identifying the closest address point and assigning its corresponding Parcel ID. This Parcel ID served as the related field for the claim data with property appraiser records.

In addition, both FEMA claims and Repetitive Loss (RL) points were spatially evaluated against multiple flood hazard layers, including Sea-level rise projections, Hurricane storm surge inundation areas, and the 25 and 100-yr design storm floodplains. Any claim or RL point located within 50 feet of a mapped flood hazard was considered vulnerable to that specific risk.

Due to inherent limitations in geocoding and spatial matching processes, minor positional inaccuracies may exist. Therefore, the results should be considered representative and suitable for the purposes of this analysis, rather than exact.

Figure 1: NFIP claim filed in Pinellas County, Florida through 2025 (floodsmart.gov/historical-nfip-claims-information-and-trends)

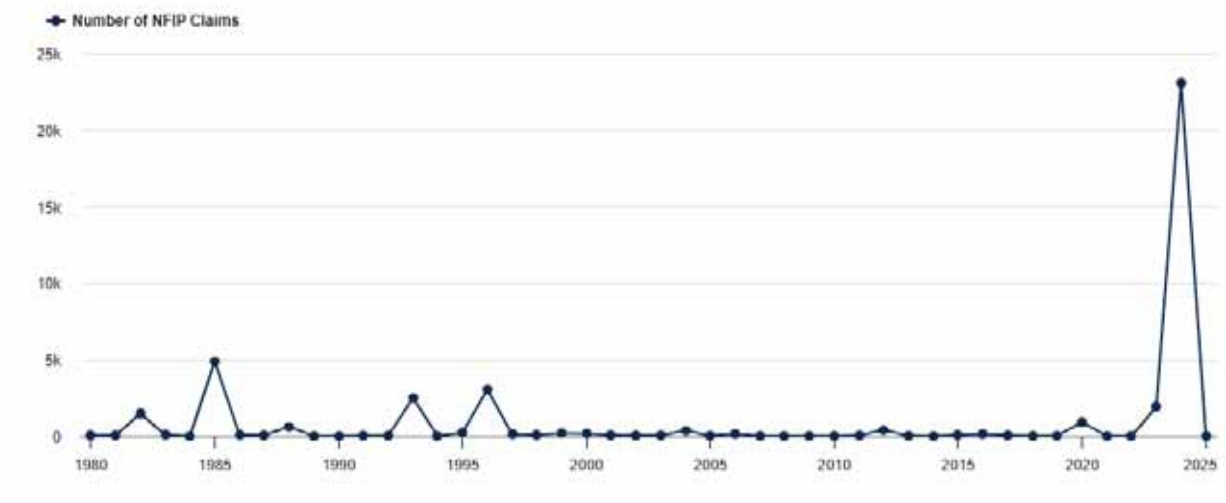


Figure 2: NFIP claim payments in Pinellas County, Florida through 2025 (floodsmart.gov/historical-nfip-claims-information-and-trends)

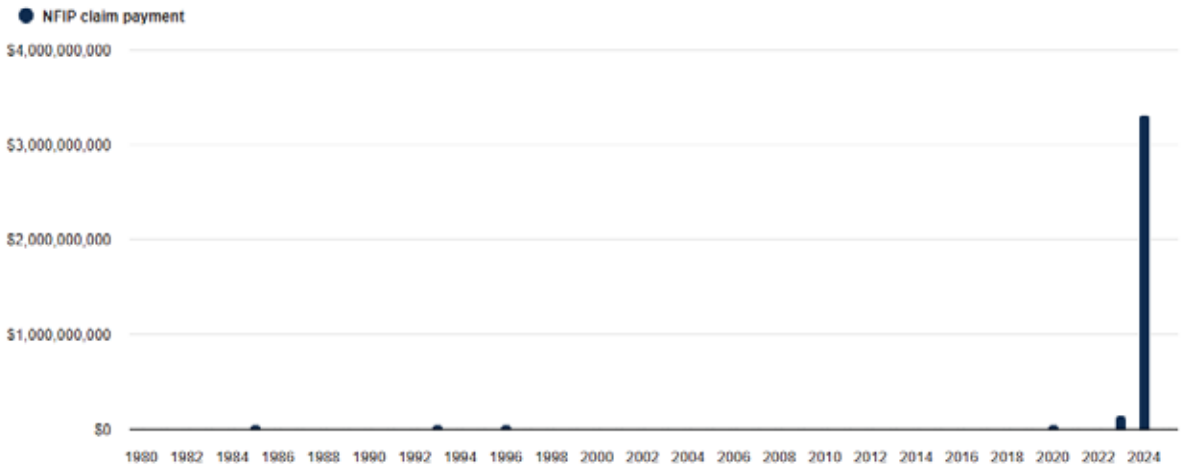


Figure 3: NFIP Claims paid through August 2025

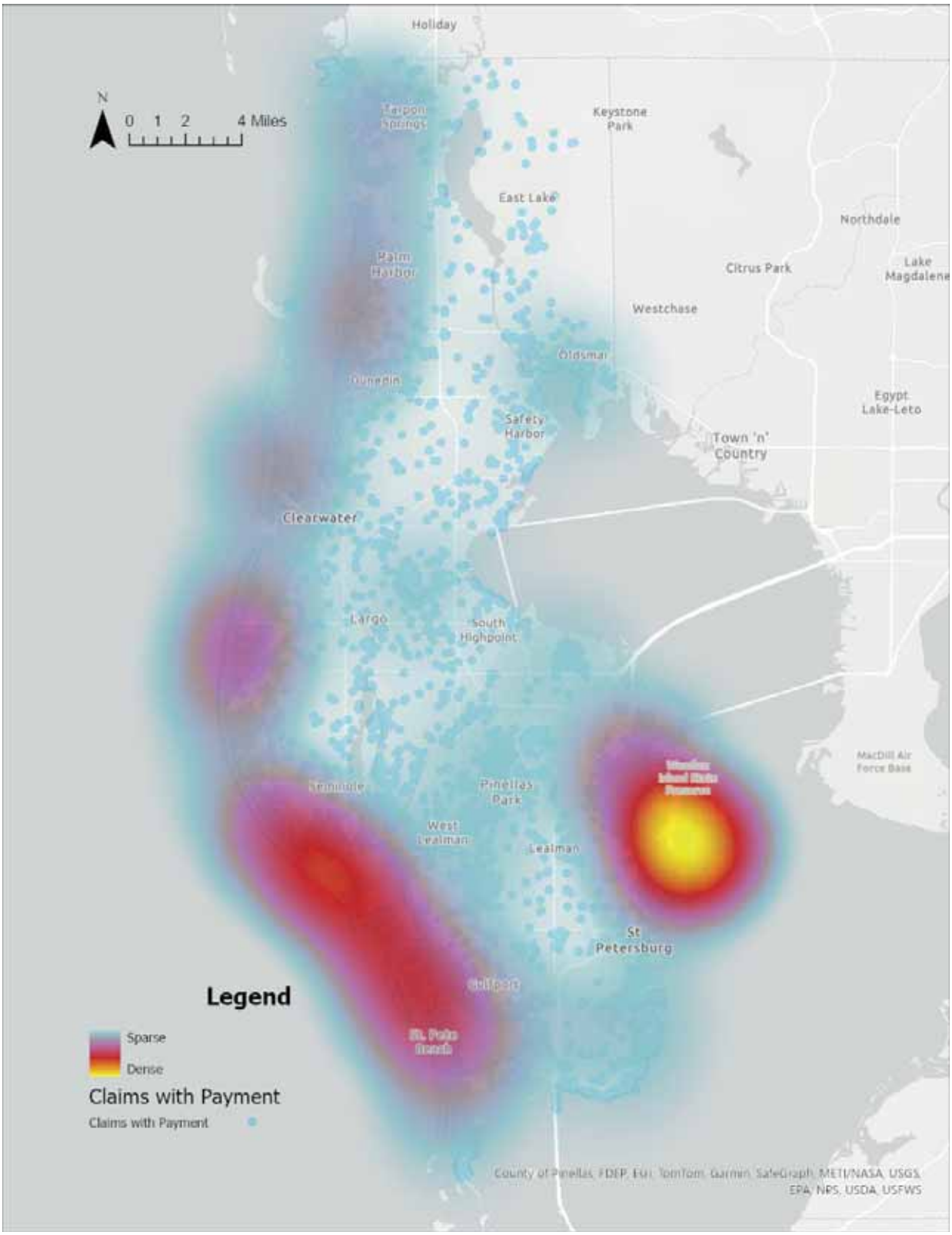


Figure 4: NFIP claim payments in Pinellas County, Florida through August 2025

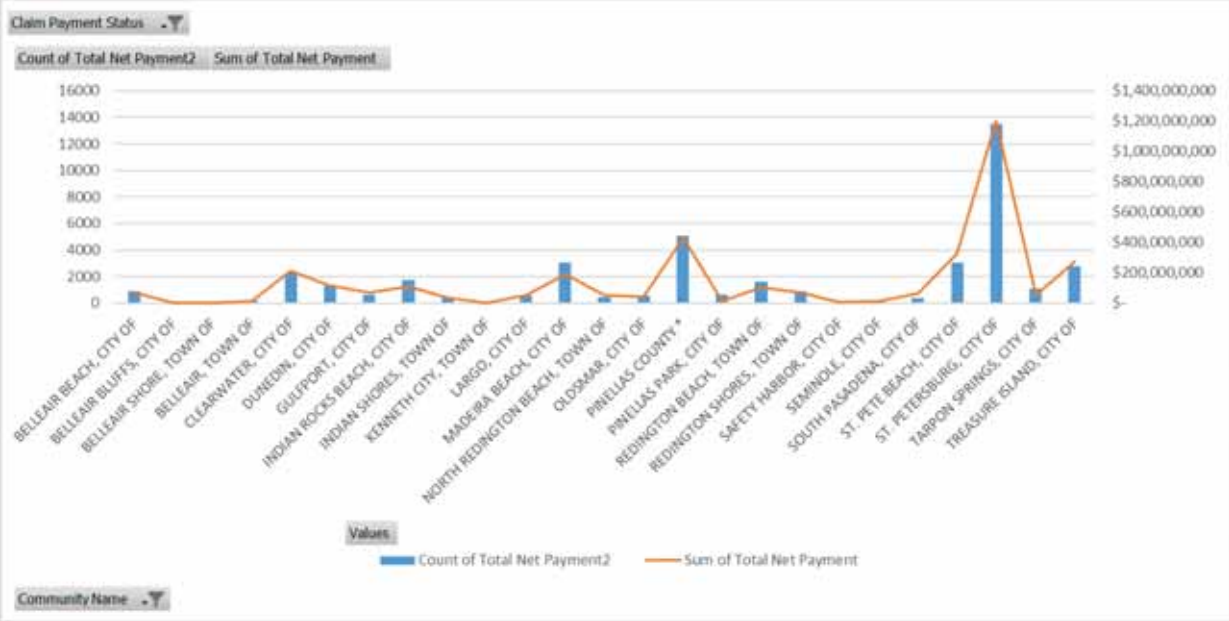


Table 1: NFIP claim payments in Pinellas County, Florida through August 2025

Community	# of Claims Paid	Total Net Payment	% of Claims Paid Countywide
Belleair Beach, City Of	909	$ 68,027,197	2%
Belleair Bluffs, City Of	9	$ 363,263	0%
Belleair Shore, Town Of	52	$ 4,117,960	0%
Belleair, Town Of	179	$ 14,288,315	0%
Clearwater, City Of	2,283	$ 212,147,447	6%
Dunedin, City Of	1,313	$ 113,238,151	3%
Gulfport, City Of	616	$ 69,670,767	2%
Indian Rocks Beach, City Of	1,757	$ 111,427,420	3%
Indian Shores, Town Of	446	$ 36,631,841	1%
Kenneth City, Town Of	15	$ 151,490	0%
Largo, City Of	601	$ 55,199,767	2%
Madeira Beach, City Of	3,050	$ 192,386,538	5%
North Redington Beach, Town Of	460	$ 51,911,982	1%
Oldsmar, City Of	600	$ 38,919,640	1%
Pinellas County *	5,099	$ 427,349,644	12%
Pinellas Park, City Of	637	$ 14,817,543	0%
Redington Beach, Town Of	1,588	$ 102,814,463	3%
Redington Shores, Town Of	895	$ 70,354,994	2%
Safety Harbor, City Of	98	$ 5,137,087	0%
Seminole, City Of	159	$ 13,689,998	0%
South Pasadena, City Of	370	$ 65,293,364	2%
St. Pete Beach, City Of	3,063	$ 327,389,654	9%
St. Petersburg, City Of	13,506	$ 1,199,913,155	34%
Tarpon Springs, City Of	1,104	$ 52,924,285	2%
Treasure Island, City Of	2,784	$ 273,135,844	8%
Grand Total	**41,593**	**$ 3,521,301,809**	**100%**

Figure 5: Repetitive Loss Heat Map

Figure 6: Pinellas County Repetitive Loss Properties Summary

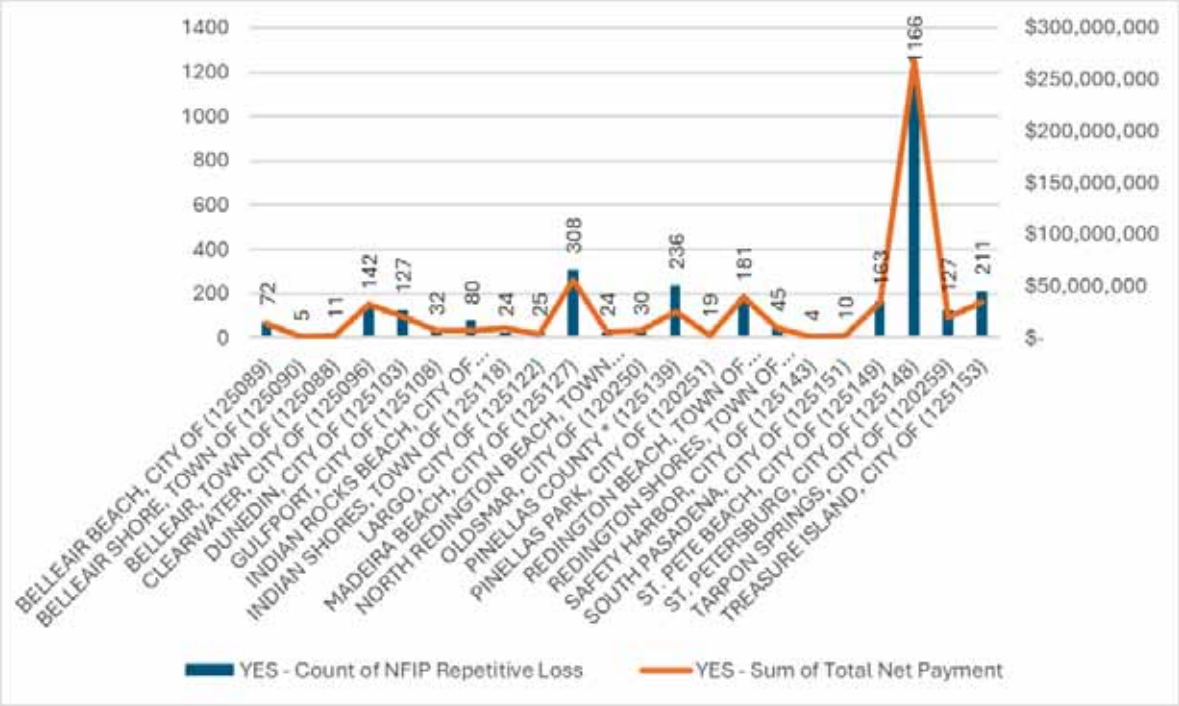


Table 2: Pinellas County Repetitive Loss Properties Summary

Community	Count of NFIP RL Structures	RL Net Loss Payments	% of Total RL Properties	% of Total RL Payments
Belleair Beach, City Of (125089)	72	$13,906,361	2%	2%
Belleair Shore, Town Of (125090)	5	$783,672	0%	0%
Belleair, Town Of (125088)	11	$2,370,760	0%	0%
Clearwater, City Of (125096)	142	$31,862,575	5%	5%
Dunedin, City Of (125103)	127	$21,252,651	4%	4%
Gulfport, City Of (125108)	32	$6,669,054	1%	1%
Indian Rocks Beach, City Of (125117)	80	$6,330,334	3%	1%
Indian Shores, Town Of (125118)	24	$8,491,995	1%	1%
Largo, City Of (125122)	25	$2,641,504	1%	0%
Madeira Beach, City Of (125127)	308	$55,348,981	10%	9%
North Redington Beach, Town Of (125133)	24	$5,564,474	1%	1%
Oldsmar, City Of (120250)	30	$6,228,850	1%	1%
Pinellas County * (125139)	236	$25,180,215	8%	4%
Pinellas Park, City Of (120251)	19	$2,011,731	1%	0%
Redington Beach, Town Of (125140)	181	$39,798,115	6%	7%
Redington Shores, Town Of (125141)	45	$8,868,287	1%	1%
Safety Harbor, City Of (125143)	4	$1,415,687	0%	0%
South Pasadena, City Of (125151)	10	$2,158,576	0%	0%
St. Pete Beach, City Of (125149)	163	$34,717,234	5%	6%
St. Petersburg, City Of (125148)	1,166	$269,037,255	38%	45%
Tarpon Springs, City Of (120259)	127	$19,120,785	4%	3%
Treasure Island, City Of (125153)	211	$35,017,210	7%	6%
Grand Total	**3,042**	**$598,776,306**	**100%**	**100%**

Table 3: Pinellas County Severe Repetitive Loss Properties Summary

Community	Count of NFIP SRL Properties	% of RLs that are SRL
Belleair Beach, City Of (125089)	28	39%
Belleair Shore, Town Of (125090)	0	0%
Belleair, Town Of (125088)	2	18%
Clearwater, City Of (125096)	28	20%
Dunedin, City Of (125103)	33	26%
Gulfport, City Of (125108)	7	22%
Indian Rocks Beach, City Of (125117)	9	11%
Indian Shores, Town Of (125118)	1	4%
Largo, City Of (125122)	2	8%
Madeira Beach, City Of (125127)	130	42%
North Redington Beach, Town Of (125133)	8	33%
Oldsmar, City Of (120250)	3	10%
Pinellas County * (125139)	35	15%
Pinellas Park, City Of (120251)	4	21%
Redington Beach, Town Of (125140)	85	47%
Redington Shores, Town Of (125141)	19	42%
Safety Harbor, City Of (125143)	2	50%
South Pasadena, City Of (125151)	1	10%
St. Pete Beach, City Of (125149)	42	26%
St. Petersburg, City Of (125148)	614	53%
Tarpon Springs, City Of (120259)	37	29%
Treasure Island, City Of (125153)	57	27%
Grand Total	**1,147**	**38%**

Causes of Flooding

Tropical events, including tropical depressions, tropical storms, and hurricanes, are the primary cause of flooding associated with NFIP claims across the county. These tropical events result in flooding from storm surge, moderate to excessive rainfall, or a combination thereof. Most flood events in the County were associated with named storms. Based on data from the NOAA, 155 tropical events have passed within 100 miles of Pinellas County, dating back to the 1800s (Figure 7). Since flood hazard maps became available in Pinellas County in 1970, 52 tropical events have passed within 100 miles of the county, of which several tropical depressions crossed the county (Figure 8); however, no hurricanes have made landfall in the county since flood maps and floodplain management regulation have gone into effect across Pinellas County. Prior to this, four hurricanes passed through Pinellas County (Figure 9).

Most of the RL structures are in low-lying coastal or riverine areas. Some of the RLs are located along tidally influenced creeks where astronomical tides may prevent runoff from rainfall to discharge. Generally, these RLs were built prior to the existence of flood hazard

maps, thus flood damage is attributed to the structures having been built below the current 100-year flood elevation. To a lesser extent, some RL structures are in areas outside of designated flood hazard and are impacted by storm events that cause flooding beyond the 100-year flood.

Many structures have become classified as RL since 2020 as a result of flooding from several storm events, including Hurricane Eta in 2020, Hurricane Idalia and a winter front in 2023, followed by three storm events in 2024 (Figure 10, Figure 11, Figure 12). The 2024 events included an extreme rainfall event, Tropical Storm Debby, which brough heavy rainfall in tandem with astronomical tides, followed by Hurricane Helene, which was over 100-miles away and still brought a 7 ft storm surge, and lastly, Hurricane Milton, which brought extreme rainfall reaching a 250 year-event in some areas of Pinellas County.

Hurricane Helene, which passed about 100 miles west of the county, caused the costliest flood event in the history of Pinellas County (Figure 2). However, based on the flood maps, it was not a 100-year flood event. Weather events that have resulted in 99% of all NFIP claims since the inception of the program are shown in Figure 13.

Pinellas County also experiences nuisance flooding from astronomical tides, intense rainfall, or a combination thereof. Although these minor flood events do not result in structure flooding or NFIP claims, they do cause damage to vehicles and other personal property. This flooding also impacts community assets, such as roads, and in some cases can overload the sanitary sewer system.

Figure 7: Tropical events within 100 Miles of Pinellas County

Figure 8: Tropical events within 100 Miles of Pinellas County Since 1970

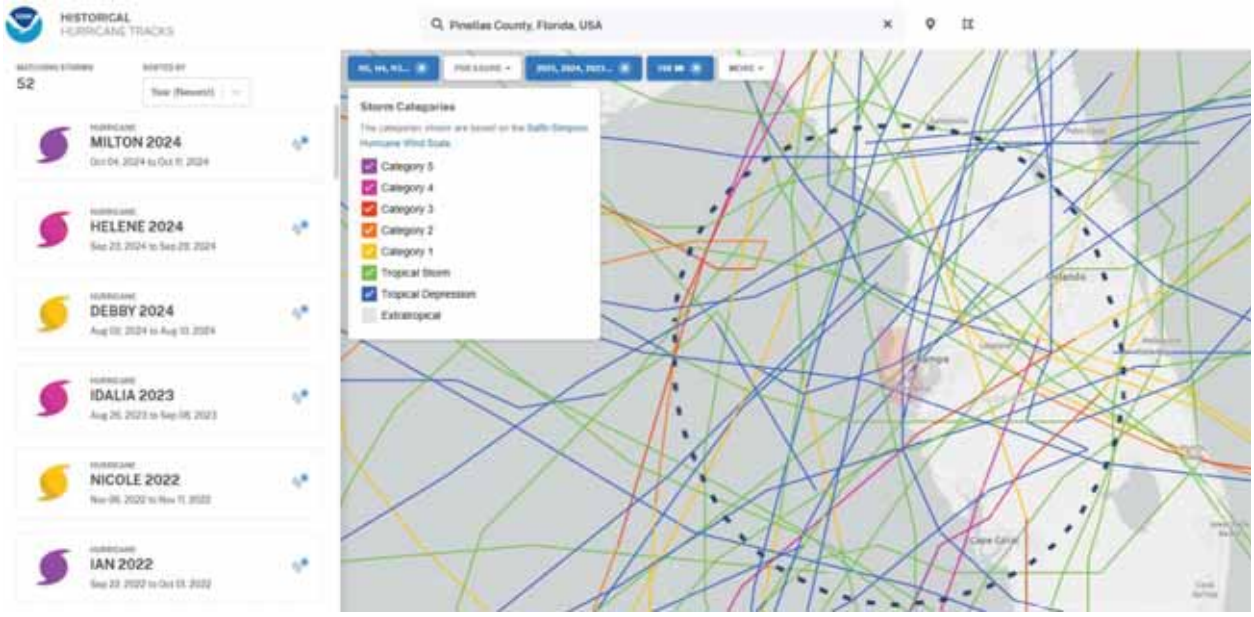


Figure 9: Pinellas County Hurricanes Prior to 1970

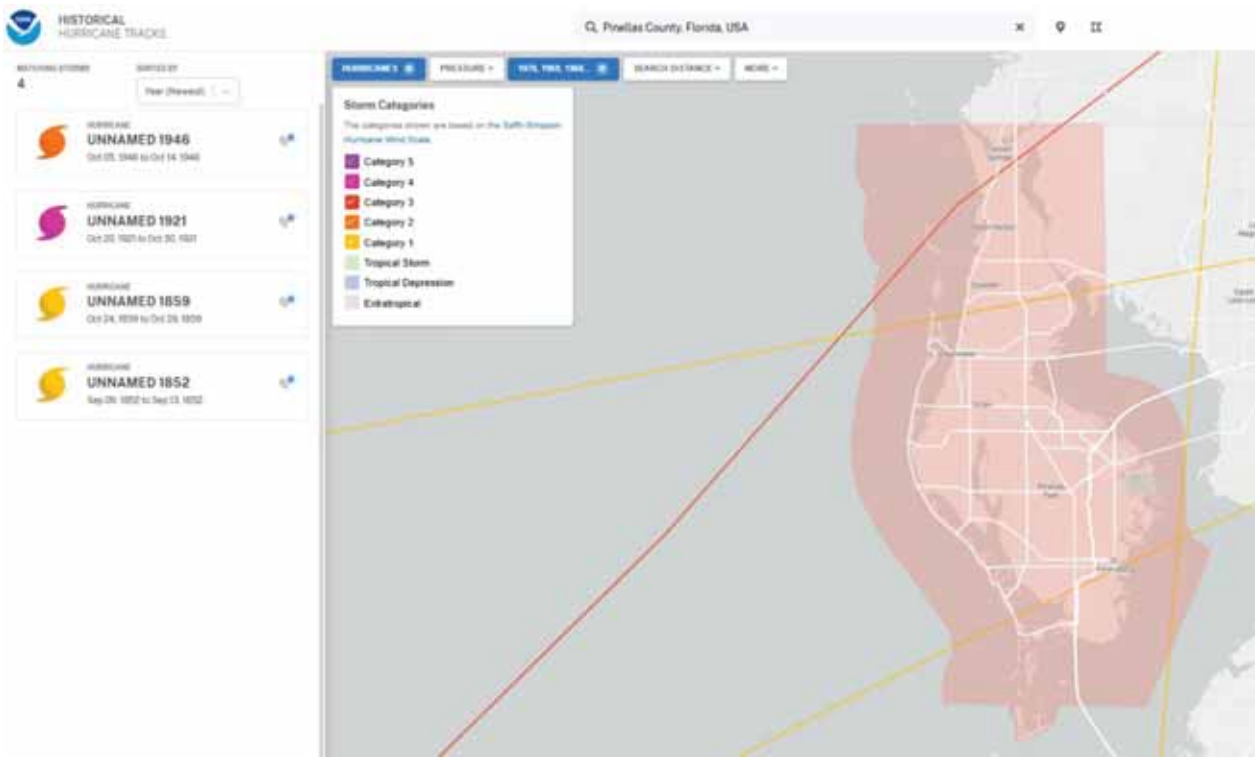


Figure 10: Hurricane Idalia Track 2023

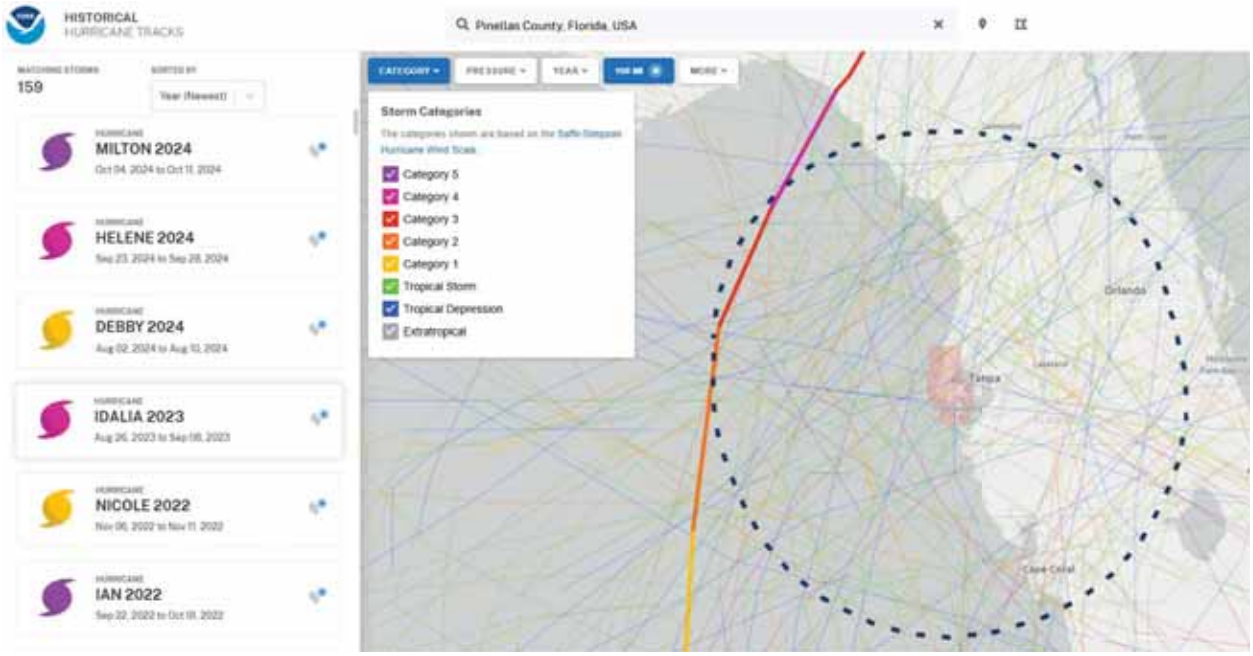


Figure 11: Hurricane Helene Track 2024

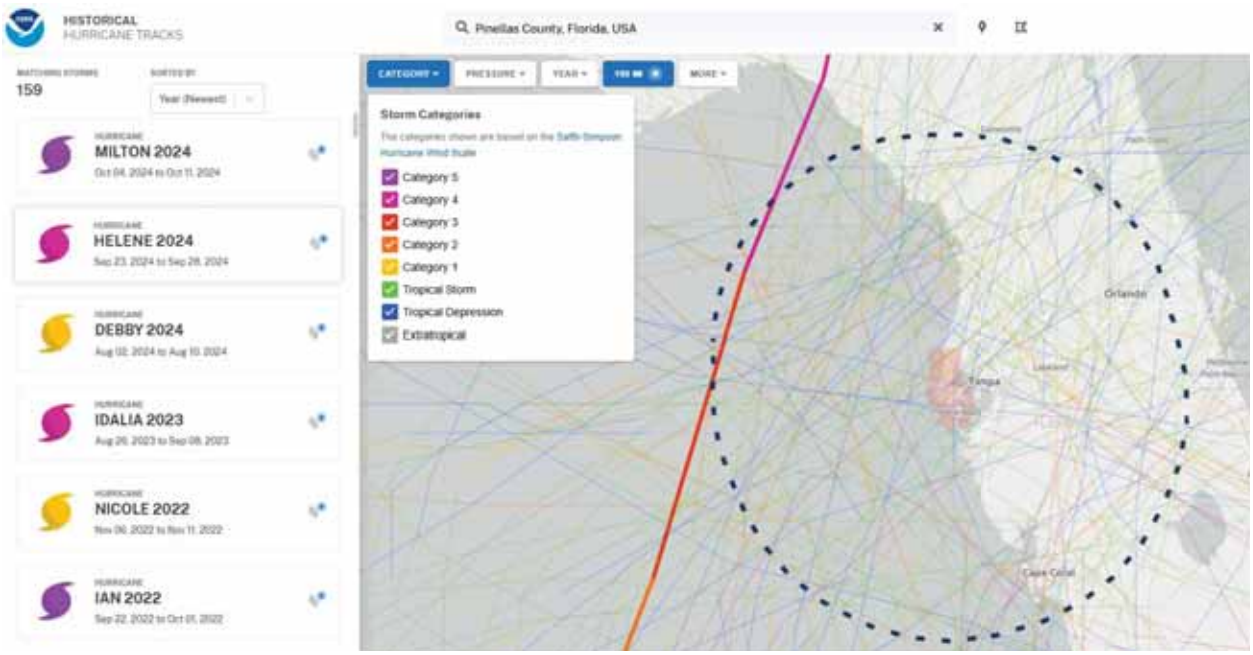


Figure 12: Hurricane Milton Track 2024

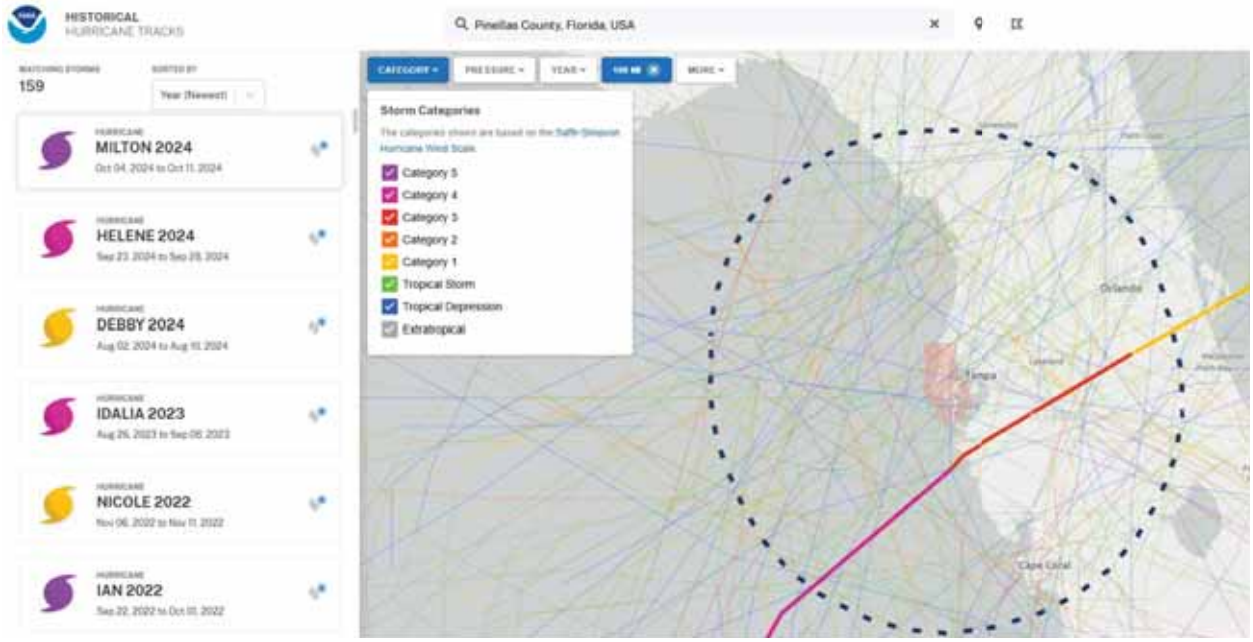
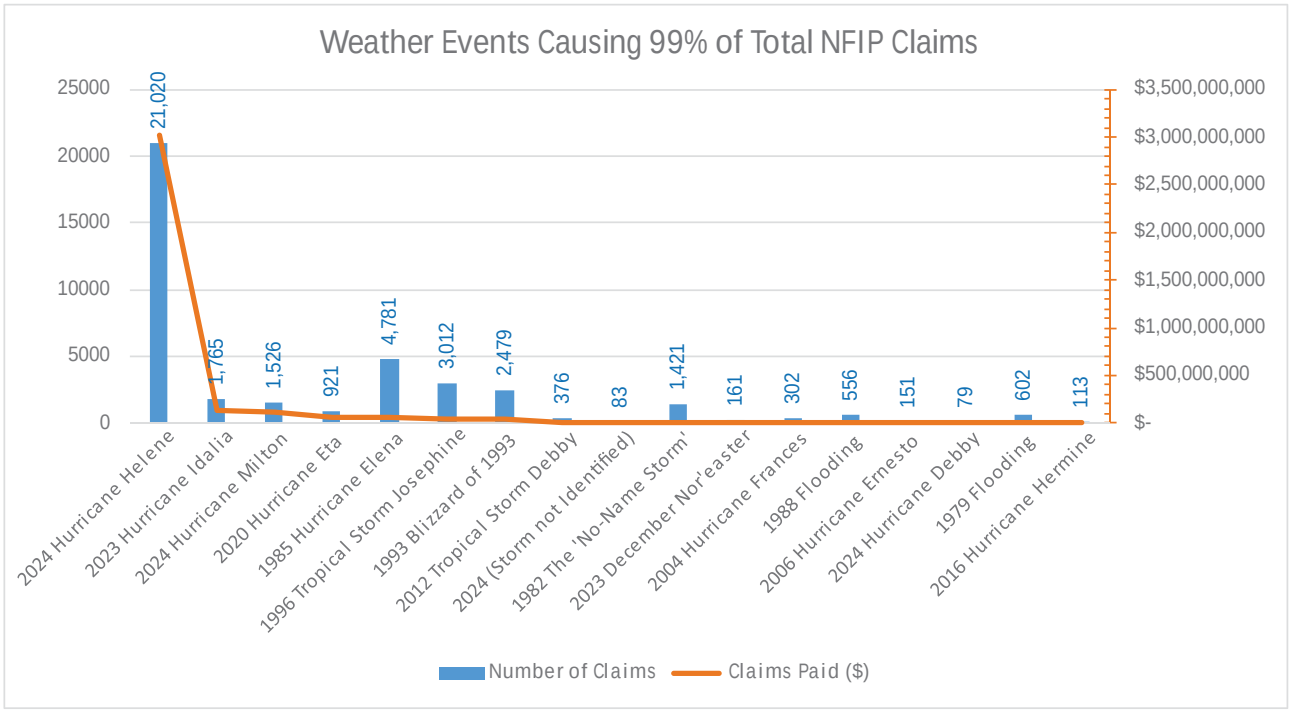


Figure 13: Weather Events Causing 99% of Total NFIP Claims



Flood Vulnerability

There are several factors that affect a property's flood vulnerability, such as location, type(s) of flood hazard(s), and how a structure is built. Pinellas County is vulnerable to flooding from storm surge, astronomical tides, rainfall, and combinations thereof. The hallmark of floodplain regulation is its building elevation requirement, wherein new development within a flood hazard area must be built at or above the base flood elevation (BFE). Most repeatedly flooded structures were built before detailed flood hazard data and flood elevations were available in locations susceptible to flood hazards. As such, most of these structures were built below the flood protection elevation for its location. Once flood hazard maps become available, communities may join the NFIP and enact floodplain management regulations to ensure flood insurance is available within the community and foster resiliency.

All municipalities in Pinellas County, including unincorporated, participate in the NFIP, have enacted and enforce floodplain management ordinances, and flood insurance through the NFIP is available. All but four municipalities in Pinellas County had a flood hazard map and had entered the NFIP in 1971 (fema.gov/flood-insurance/work-with-nfip/community-status-book). Pinellas Park and Belleair Bluffs joined the NFIP several years later in 1977 and Seminole and Kenneth City joined a decade later in 1981. For analysis of the flood vulnerabilities of NFIP insurable structures in Pinellas County, the year following the community's NFIP entry date was selected to distinguish as pre or post floodplain construction requirements. Selecting the following year accounts for the time to build following the enactment of the floodplain development requirements.

Countywide, at least 71% of the total amount of claims paid through August of 2025 have been for structures that were built prior to the community's participation in the NFIP (Figure 16). The 5% of structures with no year built may be structures that have been demolished. Almost all RL structures are within the FEMA Special Flood Hazard Area (SFHA) and/or a Pinellas County Floodplain, with almost a third of those in a 25-year floodplain. Over 85% of the RL structures are within the year 2100 Mean High Higher Water inundation area based on the intermediate Sea Level Rise (SLR) Curve (Figure 14). About a quarter of the RL structures are vulnerable to the 2100 MHHW based on intermediate SLR and the 25-year event, while almost 60% are vulnerable to the same SLR but the 100-year event. The RL vulnerabilities for each community vary (Figure 15).

Figure 14: RL Flood Vulnerabilities

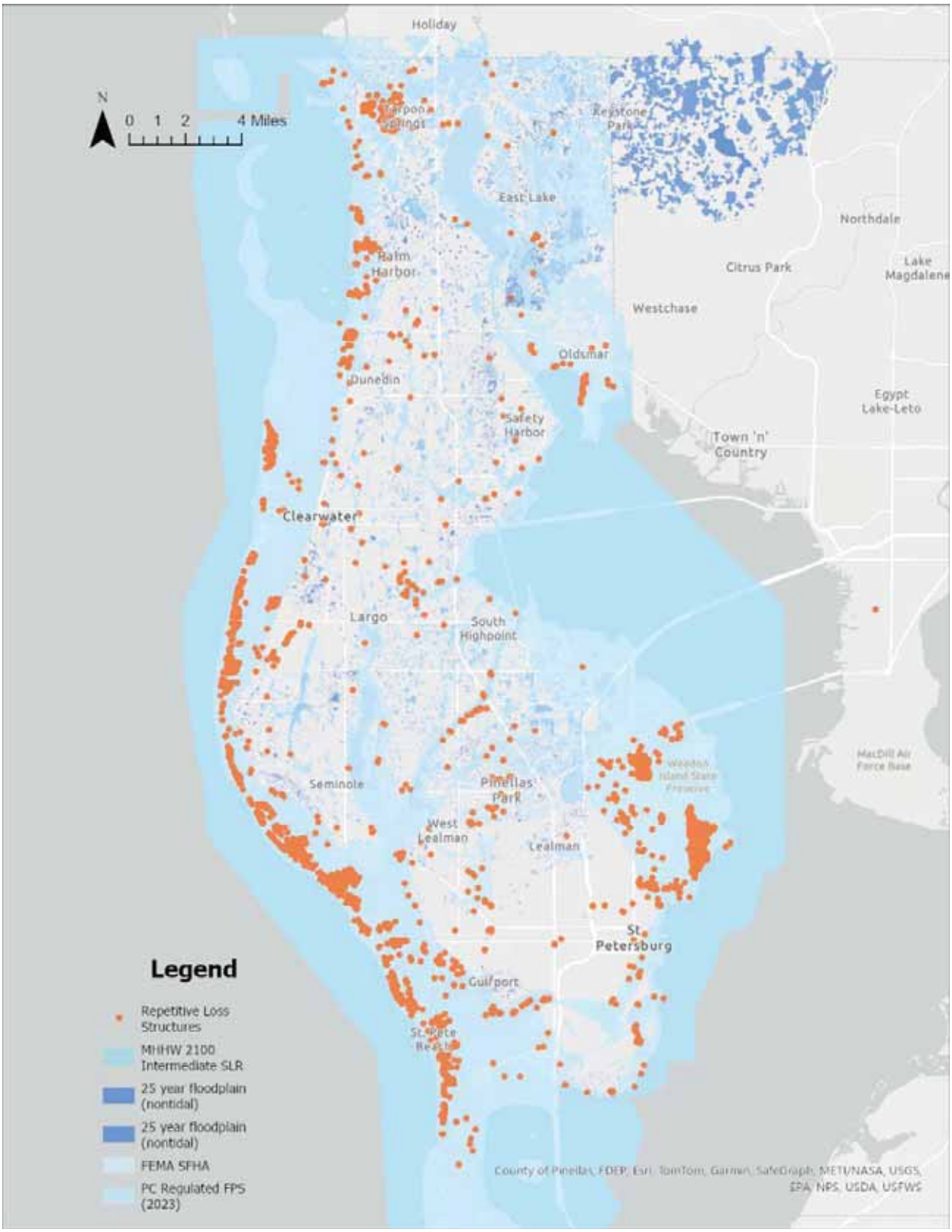


Figure 15: Percent of RLs by Flood Hazard

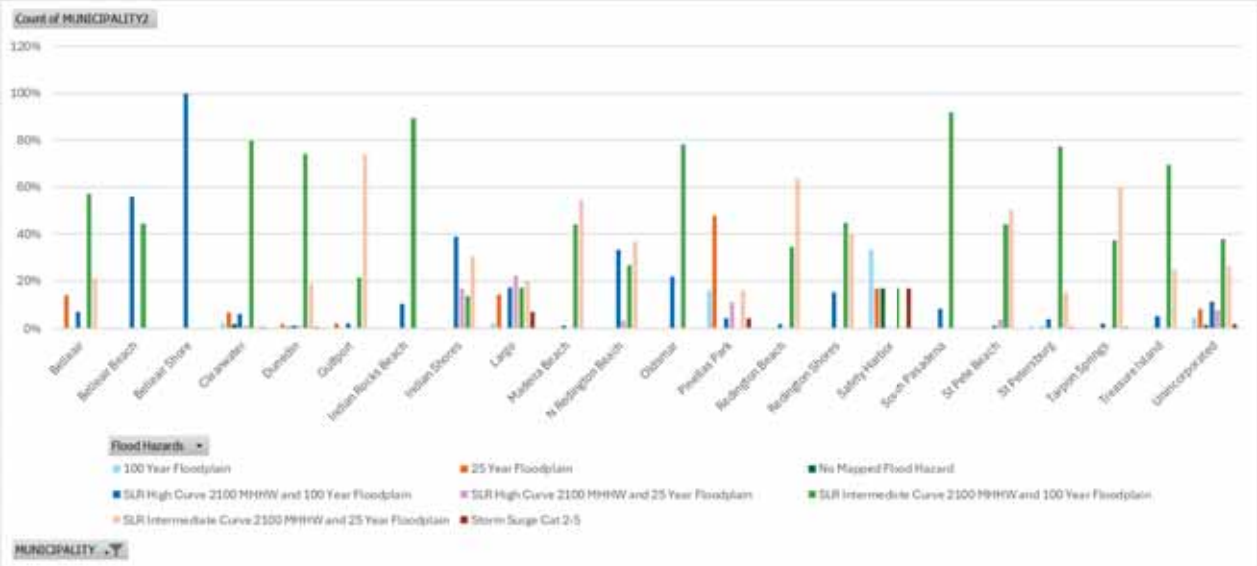


Figure 16: Claims Paid for Pre and Post NFIP Participation for all Pinellas County Municipalities

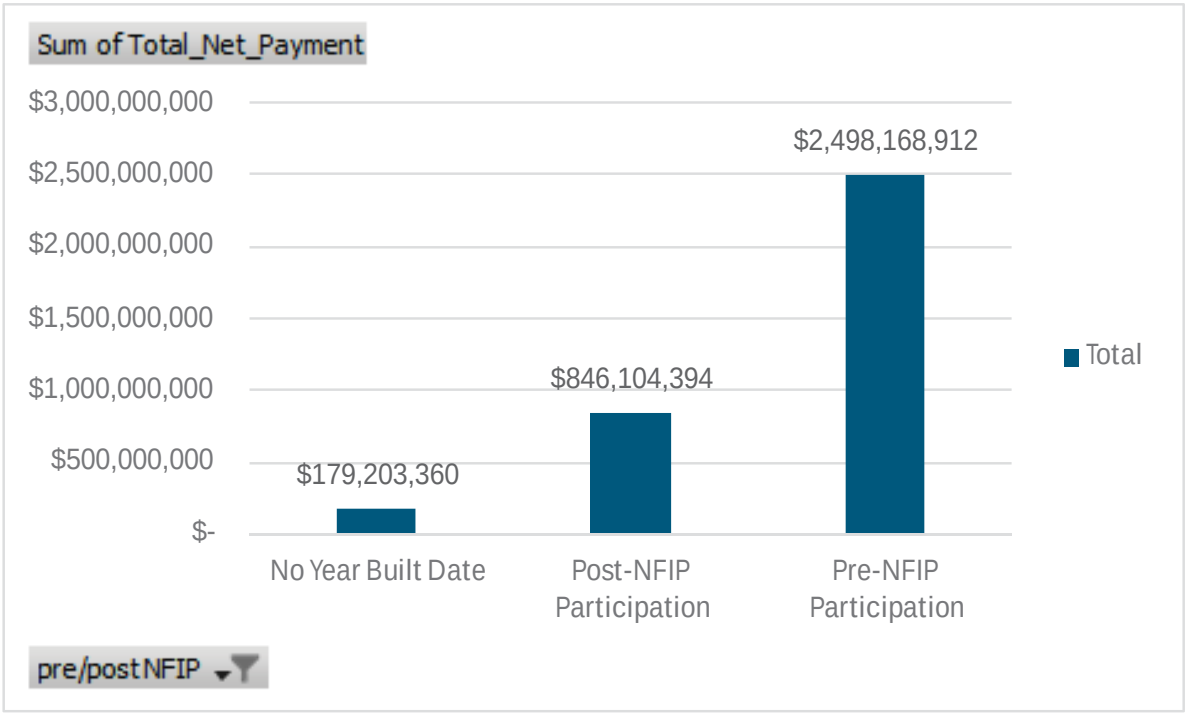
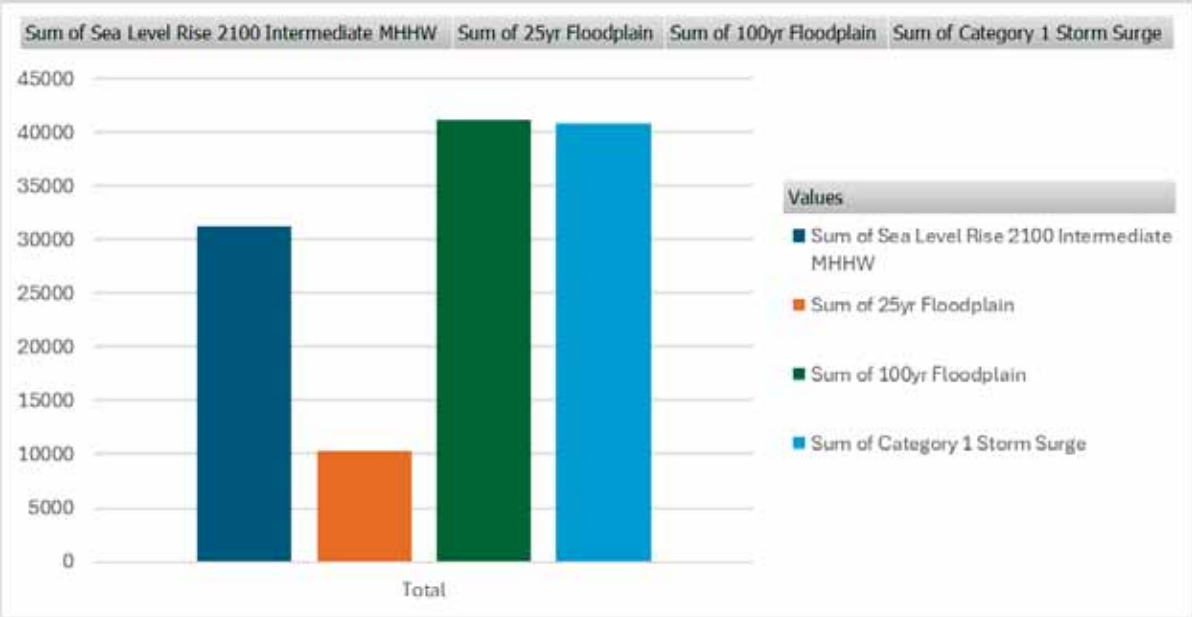


Figure 17: Claims Count by Structure Flood Hazard



Repetitive Loss Area Analyses for Unincorporated Pinellas County

The Pinellas County Repetitive Loss Area Analysis (RLAA) includes all unincorporated properties on the repetitive loss list and all nearby properties that may experience similar flooding conditions. Data used to develop the RLAA included, but is not limited to:

- FEMA repetitive loss data
- FEMA Flood Insurance Claims
- Damage Assessments
- Conveyance system components (e.g., location and size of stormwater pipes, ditches, storage basins, and work requests)
- Known hots spots (e.g., conveyance system problem areas)
- High water mark (HWM) information
- Flood complaint information
- Floodplains (e.g., Pinellas County Watershed Management Plans (WMP), municipal Stormwater Master Plans (SWMP), Pinellas County Vulnerability Assessment, FEMA Flood Insurance Study (FIS) and FEMA Flood Insurance Rate Maps (FIRMs))
- Storm surge areas
- LiDAR (elevation data)
- Street view

- Field observations

Each year the County requests various data from FEMA to review and update their plans as needed, including repetitive loss data. The most recent repetitive loss data from FEMA was provided to Pinellas County in August 2025. Because Pinellas County experienced significant damages from four consecutive storms in 2024, a significant amount of new RLs were added. As recovery efforts continue to date, permit records are in flux with many property owners still working to secure funding for mitigation. Pinellas County Floodplain Management is reviewing the list for accuracy to determine whether the properties are within the community's corporate limits, and whether the buildings have been removed, retrofitted, or otherwise protected from the cause of repetitive flooding. Any corrections to the list will be sent to FEMA.

As of August of 2025, there are a total of 301 repetitive loss properties (RL) listed as unincorporated Pinellas County. Of these, 236 are listed as "NFIP Repetitive Loss", and 35 are listed as "NFIP Severe Repetitive Loss". Additionally, 21 of the 301 properties are considered "Flood Mitigation Assistance (FMA) Repetitive Loss" and 46 are considered "FMA Severe Repetitive Loss". After comparing the recently provided RL list to the previously provided RL list, it was determined that FEMA added 165 properties listed as unincorporated Pinellas County to the list. Presumably, the 2024 storms were the cause of the increase in RLs, however, loss dates were not included in the data set provided to confirm this. Table 4 summarizes the findings; pursuant to the Privacy Act of 1974, addresses have been excluded.

A review of previously recommended mitigation strategies for identified Repetitive Loss Areas (RLA) was completed as well. No new mitigation strategies have been identified or implemented; however, the County continues to implement ongoing efforts, such as known hot spot inspections and maintenance. There are no recommended changes to the action items at this time. New RL that does not fall within identified RLA are still under evaluation.

Table 4: Unincorporated Pinellas County RL Summary

RL Status 2025	Not Mitigated	Mitigated	Total RLs
Address not found	1		1
Listed as one claim	3		3
MH Park - exact structure unknown	6		6
Mitigated - Demo 2019 (AQA19-H-20430)	1		1
Not an RLA	1		1
Not an RLA - 2022 added new Uninc. RL, only claims 82 and 83; no other claims in area since 84	1		1
Wrong Juris – Should be Uninc. (125139)	6	1	7
RLA 22003	1		1
RLA 22002	1		1
RLA 22001	1		1

RLA 21002	2		2
RLA 21001	6		6
RLA 1065	1		1
RLA 1060	1		1
RLA 1058	1		1
RLA 1056	1		1
RLA 1055	1		1
RLA 1054	2		2
RLA 1053	2		2
RLA 1050	1		1
RLA 1049	1		1
RLA 1047	2	2	4
RLA 1046		1	1
RLA 1045	2		2
RLA 1044	1		1
RLA 1043	2		2
RLA 1042	1		1
RLA 1041	1		1
RLA 1040	2		2
RLA 1039	1		1
RLA 1036	1		1
RLA 1035	1		1
RLA 1034	1		1
RLA 1033	5		5
RLA 1031	2		2
RLA 1030	1		1
RLA 1029	1		1
RLA 1028	1		1
RLA 1027	1		1
RLA 1026	1		1
RLA 1024	1		1
RLA 1023	4	1	5
RLA 1019	6	4	10
RLA 1017	2		2
RLA 1015	1		1
RLA 1013	1		1
RLA 1012	3		3
RLA 1011	1		1
RLA 1009	8	4	12
RLA 1008	1		1
RLA 1007	15	6	21
RLA 1006	4		4
RLA 1004	1		1
RLA 1003	1		1
RLA 1001	1		1
Added following 2024 storms	152	10	162
Mitigated - Demo	1		1
Mitigated - Demo/Rebuild 2022	1		1
Grand Total	**272**	**29**	**301**

Mitigation Strategies

Several structural and nonstructural mitigation strategies were identified to reduce flood loss in the RLAs. Structural projects identified for different RLAs, such as culvert and channel upgrades and elevating buildings and equipment, are described in the RLA attachments, which are organized by watershed. Nonstructural strategies, such as education, flood information services, and conveyance system maintenance apply to all the RLAs. For instance, Pinellas County routinely informs residents and businesses in RLAs of strategies and opportunities to decrease their flood risk. The County will also:

- Maintain funding for and continue to implement identified surface water capital improvement projects to improve storage and conveyance in problem areas.
- Maintain funding for and continue to implement proactive stormwater operations and maintenance program to ensure storage basins and major conveyance are functional.
- Maintain the County's CRS classification to help make flood insurance more affordable.
- Review and update the Local Mitigation Strategy (LMS) as needed to maintain eligibility for FEMA's Hazard Mitigation Grant Program (HMGP).

Methodology

The methodology for this Repetitive Loss Area Analysis follows the standards outlined in CRS Activity 512 and FEMA's guidance for conducting area-based flood risk assessments. The analysis was completed using a combination of spatial data review, field observations, stakeholder input, and evaluation of historical flood loss information.

Data Acquisition

The information in this report comes from many sources including internal departments, external agencies and direct input from citizens. Collecting data from these sources is extremely important as it provides additional information on existing conditions and plans or studies that could affect the cause or impacts of flooding. Pinellas County departments that contributed information in this RLA analysis include: BTS (Business Technology Service), Building, Development Review Services, Public Works, Property Appraiser Office, and Emergency Management. Data from federal and state agencies like FEMA, Southwest Florida Water Management District (SWFWMD), National Weather Service, and National Oceanic and Atmospheric Administration (NOAA) was also used.

The data provided by both internal and external agencies included: historical NFIP claims, repetitive loss claims, NFIP policy data, stormwater asset inventory, digital LiDAR,

development plans, high water marks, building/structure information, elevation certificates, FIRMs, County watershed management plans and floodplains, storm surge, evacuation zones, transportation, CIP, hot spots, flood related work orders, and major storms, precipitation and gage data.

Identification of Repetitive Loss Areas

Repetitive loss properties form the basis for the RLAA. Each RLA was delineated using local, state and federal datasets as well as citizen input specific to the flood conditions and observations in each area. NFIP Repetitive Losses, historical claims, and policy data obtained from FEMA were geocoded in ArcGIS Pro and layered with the other collected data to identify areas with structures that may experience the same or similar flooding as the RL and historical claim properties in the vicinity. Weather events and drainage patterns for each area were then evaluated to identify potential causes of the repetitive flooding. Flooding and flood-related datapoints reviewed for RLA delineation include:

- Repetitive loss properties and data (e.g., number of losses and associated cost).
- Historical claims properties (e.g., number of losses and associated cost).
- Damage Assessments
- LiDAR (elevation data, land slope).
- Conveyance system components (e.g., location and size of storm water pipes, ditches, storage basins, work requests).
- Known hot spots (e.g., conveyance system problem areas, storm high water information, and flood complaint areas).
- Floodplains (e.g., WMP studies and FIRMs, Vulnerability Assessment).
- High water marks.
- Work orders.
- Storm surge zones.
- Building information (e.g. year built or substantially improved, foundation type, elevation data)
- Major storms, surge, precipitation date vs historical loss dates
- Property owner/resident provided information
- NFIP claims data and FEMA repetitive loss (RL) and severe repetitive loss (SRL) property lists were reviewed to identify clusters of properties with multiple flood insurance claims.

Properties were grouped into repetitive loss areas based on proximity, shared drainage characteristics, and common flood sources. Boundaries of each RL area were mapped using GIS to support field verification and hazard assessment.

Outreach and Engagement

This RLAA was completed in conjunction with the Pinellas County LMS 5-year update and is included in the LMS as an appendix. Residents and businesses were invited to two workshops and community open houses to provide their observations and concerns about local hazards, including their susceptibility to flooding. The first event was held on April 15, 2024, and the second was held on October 17th, 2024 (Figure 18 - Figure 19). The events were publicized in the newspaper, through press releases, via social media, and the LMS website. Attendees were encouraged to provide input for the draft RLAA and were able to learn more about other components of the LMS. Each year a press release regarding the annual LMS update and publicizing the LMS website, www.pinellaslms.org, is also distributed.

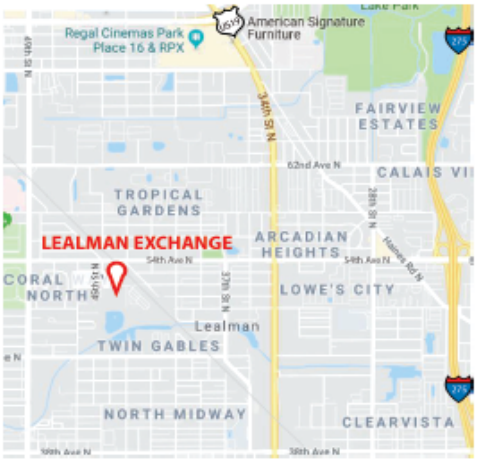
Figure 18: Public Workshop 1

Local Mitigation Strategy WORKSHOP

Join us at a public workshop to discuss the 5-Year Update for the Local Mitigation Strategy (LMS).

When? **Monday, April 15, 2024**
6:00 – 8:00 p.m.

Where? **Lealman Exchange**
5175 45th Street N.
St. Petersburg, FL 33714



The Pinellas County Local Mitigation Strategy (LMS) is a detailed plan that assesses various types of hazards. It evaluates the risks our communities face from both natural and manmade disasters. The LMS helps numerous jurisdictions manage projects that aim to reduce or even prevent the loss of life and property. Implementing this plan also allows local governments, businesses, non-profits and residents to qualify for federal funding.

Additionally, the LMS acts as the county's floodplain management plan. It earns credit under the Community Rating System (CRS) program, which gives residents and property owners discounts on flood insurance premiums.

The Federal Emergency Management Agency (FEMA) requires us to update the entire plan every five years. We need your help to keep this plan relevant by addressing the evolving risks that may bring harm to our communities.

This public workshop will provide information on hazards we face and seek citizen input on updating our plan to address them.

Pinellas County
Housing & Community Development

Want to know more about the project?
www.pinellaslms.org or (727) 464-8200

Pinellas County complies with all federal, state and local laws related to persons with disabilities. To request alternate formats of this information, contact the Office of Human Rights at (727) 464-4062 (V/TDD) or email accommodations@pinellas.gov. 3/24

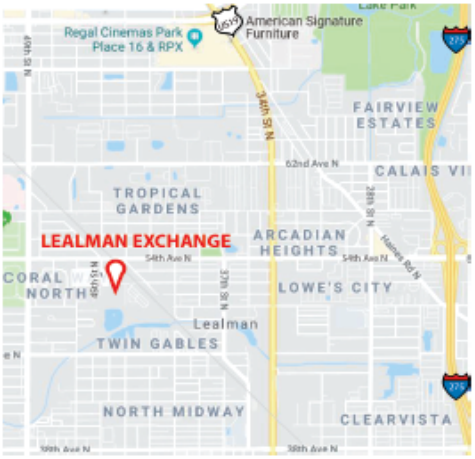
Figure 19: Public Workshop 2

Local Mitigation Strategy WORKSHOP

Join us at a public workshop to discuss the 5-Year Update for the Local Mitigation Strategy (LMS).

When? **Monday, April 15, 2024**
6:00 – 8:00 p.m.

Where? **Lealman Exchange**
5175 45th Street N.
St. Petersburg, FL 33714



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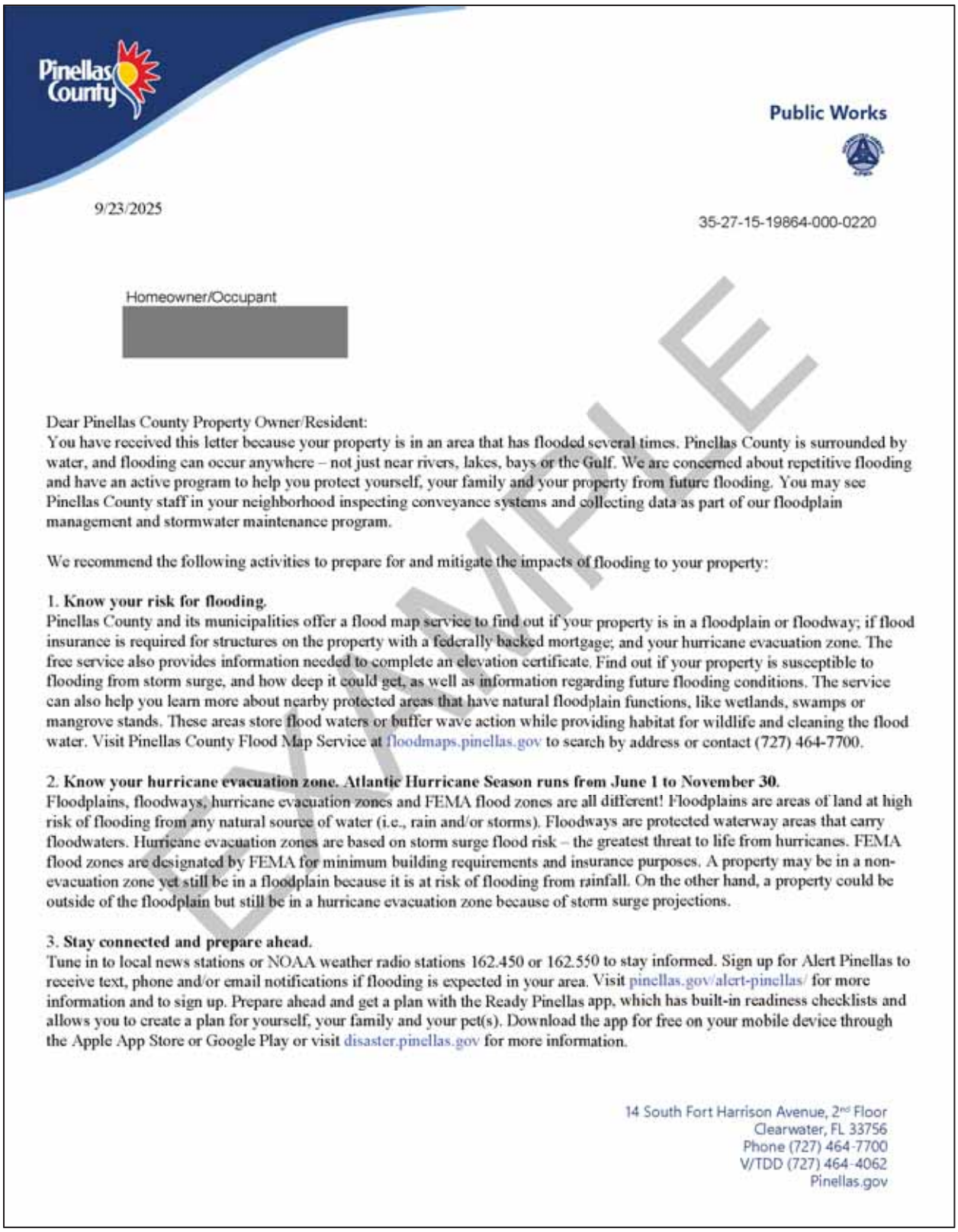
The Pinellas County Flood Risk and Mitigation Public Information Working Group (FRMPIWG) is a countywide public information group that is tasked, in part, with the integration of CRS elements like the PPI and RLAA into the LMS. This group is comprised of staff and stakeholders. This group met two times during the LMS update. The FRMPIWG received updates from the LMS Working Group and provided input for the updated LMS. Many members of the FRMPIWG also attended the LMS public workshops. The information regarding the FRMPIWG and the countywide Program for Public Information can be found at pinellas.gov/program-for-public-information.

As an additional measure of public outreach, the Pinellas County Floodplain Administrator sent letters to RLA properties notifying recipients of their location within an RLA and requested information about previous flooding issues (Figure 20 - Figure 21). The letter notified residents that county staff would be visiting their neighborhood to collect data and contained an email address and phone number for recipients to report any flood-related information available.

Figure 20: RLA Outreach Letter Page 1



Pinellas County

Public Works

9/23/2025

35-27-15-19864-000-0220

Homeowner/Occupant
[redacted]

EXAMPLE

Dear Pinellas County Property Owner/Resident:
You have received this letter because your property is in an area that has flooded several times. Pinellas County is surrounded by water, and flooding can occur anywhere – not just near rivers, lakes, bays or the Gulf. We are concerned about repetitive flooding and have an active program to help you protect yourself, your family and your property from future flooding. You may see Pinellas County staff in your neighborhood inspecting conveyance systems and collecting data as part of our floodplain management and stormwater maintenance program.

We recommend the following activities to prepare for and mitigate the impacts of flooding to your property:

1. **Know your risk for flooding.**
Pinellas County and its municipalities offer a flood map service to find out if your property is in a floodplain or floodway; if flood insurance is required for structures on the property with a federally backed mortgage; and your hurricane evacuation zone. The free service also provides information needed to complete an elevation certificate. Find out if your property is susceptible to flooding from storm surge, and how deep it could get, as well as information regarding future flooding conditions. The service can also help you learn more about nearby protected areas that have natural floodplain functions, like wetlands, swamps or mangrove stands. These areas store flood waters or buffer wave action while providing habitat for wildlife and cleaning the flood water. Visit Pinellas County Flood Map Service at floodmaps.pinellas.gov to search by address or contact (727) 464-7700.

2. **Know your hurricane evacuation zone. Atlantic Hurricane Season runs from June 1 to November 30.**
Floodplains, floodways, hurricane evacuation zones and FEMA flood zones are all different! Floodplains are areas of land at high risk of flooding from any natural source of water (i.e., rain and/or storms). Floodways are protected waterway areas that carry floodwaters. Hurricane evacuation zones are based on storm surge flood risk – the greatest threat to life from hurricanes. FEMA flood zones are designated by FEMA for minimum building requirements and insurance purposes. A property may be in a non-evacuation zone yet still be in a floodplain because it is at risk of flooding from rainfall. On the other hand, a property could be outside of the floodplain but still be in a hurricane evacuation zone because of storm surge projections.

3. **Stay connected and prepare ahead.**
Tune in to local news stations or NOAA weather radio stations 162.450 or 162.550 to stay informed. Sign up for Alert Pinellas to receive text, phone and/or email notifications if flooding is expected in your area. Visit pinellas.gov/alert-pinellas/ for more information and to sign up. Prepare ahead and get a plan with the Ready Pinellas app, which has built-in readiness checklists and allows you to create a plan for yourself, your family and your pet(s). Download the app for free on your mobile device through the Apple App Store or Google Play or visit disaster.pinellas.gov for more information.

14 South Fort Harrison Avenue, 2nd Floor
Clearwater, FL 33756
Phone (727) 464-7700
V/TDD (727) 464-4062
Pinellas.gov

Figure 21: RLA Outreach Letter Page 2

4. **Purchase flood insurance for your home, business, or rental.**
Flood insurance is recommended, even if it is not required by your lender. When purchasing a flood insurance policy, **understand what is covered!**

- Most homeowner and renter insurance policies don't cover water damage from flooding or storm surge.
- There are separate flood coverages for the building and your contents.
- Flood insurance usually takes 30 days to go into effect.
- A National Flood Insurance Program (NFIP) policy does not cover loss of use, meaning any hotel stays or equivalent after your home is flooded will not be reimbursed.

Because Pinellas County has a proactive Floodplain Management Program and participates in the NFIP Community Rating System (CRS), you may get up to a 40% discount on your NFIP flood insurance premium. Pinellas County also offers free flood insurance technical assistance from flood insurance specialists in the insurance field. Visit pinellas.gov/flood-advocates/ for a list of flood insurance advocates.

5. **Determine what building permits you may need and hire a licensed contractor.**
Building permits protect you and others by ensuring all proposed work complies with current construction codes, standards, and methods. Design projects with flood hazards and required development standards in mind.

Be aware of the substantial improvement rules:
Remodeling projects that cost 49% of the value or greater of the original structure will require you to elevate the building above the regulatory flood level. This includes work on structures substantially damaged by fire, flood, or any other cause. Visit pinellas.gov/sdsi/ to learn more.

6. **Protect your property.**

- Elevate your equipment, such as water heaters and A/C units above the base flood elevation.
- Check and mark your fuse or breaker box to show the circuits for areas that are vulnerable to flooding.
- Determine if sewer line check valves, which prevents sewer backups, will work for you.
- If you are rebuilding or elevating your existing home, consider building stronger to withstand future storms.

Financial assistance may be available. Visit pinellas.gov/flood-mitigation/ for information about the FEMA Flood Mitigation Program, FEMA Hazard Mitigation Program, and Increased Cost of Compliance funding.

Staff is available for drainage evaluations and one-on-one consultations about how to protect your property from flooding. To schedule a consultation, call (727) 464-7700.

7. **Help prevent flooding by keeping storm drains clear.**
Keep leaves, grass clippings and other debris out of storm drains and waterways to prevent flooding in your neighborhood. Additionally, pollutants from trash, yard waste, pet waste, or pesticides that spill into waterways may cause algae blooms that result in fish kills. When storm drains get clogged with debris, they can back up with water and flood yards and homes. Remember, only rain down the drain! It's the law, Ordinance #06-13. To report illegal dumping, visit pinellas.gov/report-request-contact-us/ or call (727) 464-4425.

Email Maxine Moore, Floodplain Technician, at mmoore@pinellas.gov to share information about previous flooding in your area. For more information, visit pinellas.gov/flooding or call (727) 464-7700.

Sincerely,

Lisa Foster

Lisa Foster, CFM
Floodplain Administrator

EXAMPLE

Identification of Mitigation Strategies

Each RLA was evaluated to determine whether any of the following property protection measures or stormwater management improvements were feasible or may be beneficial based on the character of the RLAs and nature of the flooding.

1. **Public Education and Outreach:** Education and public awareness is essential to flood protection. Public education will raise awareness about flood risks and the impact of flooding and build support for floodplain management planning and projects. Public information and messaging: Initiating public outreach that teaches the community about the risks of flooding and how to take preventative measure to reduce flood risk (e.g., flood brochures, educational door hangers, "only rain down the drain"); Adding areas as target warning areas.

    a. Cost: Cost for various outreach projects, which are identified in the Pinellas County Program for Public Information (PPI) vary in cost based on dissemination method and breadth of audience.

    b. Feasibility: Flooding occurs in and out of areas designated as high-risk flood zones and outreach is recommended for all properties in Pinellas County, especially the target audience identified in the PPI.

2. **Acquiring and Maintaining flood insurance:** This measure does not protect or reduce damage that floods cause; however, it can help homeowners rebuild damaged property at a reduced cost.

    a. Advantages of the NFIP program:

        i. Covers flood damage to the property from multiple sources: storm water runoff, heavy rainfall, tidal patterns and storm surge.

        ii. Building coverage is included as well as contents coverage if the owner/renter chose to have it.

        iii. It might be the only option

    b. Cost: The cost varies depending on multiple factors, such as the age of the age of the structure and the flood zone. Because the County participates in the National Flood Insurance Program (NFIP) Community Rating System (CRS), many residents and businesses throughout Pinellas County are eligible for a discount on their flood insurance premiums. Unincorporated residents and businesses may receive up to a 40 percent premium discount, which is a cumulative savings of more than $10 million a year for policyholders.

Properties located in X zones may be eligible for extremely discounted Preferred Risk Policies (PRP) as well.

c. Feasibility: Flooding occurs in and out of areas designated as high-risk flood zones and is recommended for all properties in Pinellas County. Residents should ask their insurance agent about their options or contact the County or a flood insurance specialist at: pinellas.gov/flood-insurance-technical-assistance

3. **Utility protection:** This measure applies to several different utilities that can be adversely affected by floodwaters such as Heating, Ventilation, and Air Conditioning (HVAC) systems; Fuel meters and pipes; Electrical service boxes, wiring and fixtures; Sewage systems; and Drinking Water systems. Damage to utilities can prevent a residence that remains structurally sound after a flood from being reoccupied. Retrofitting utilities includes things as simple as raising them above the flood level and building small walls around furnaces and water heaters to protect from shallow flooding.

   a. Cost: The cost for protecting utilities varies and is dependent upon the measure itself, condition of the system, structure, and foundation. A lot of the measures can be performed by the homeowners themselves, although it is always a good idea to consult a professional contractor and/or engineer (depending on the project). The costs can be lower when done as part of a repair or remodeling project. Residents interested in pursuing a retrofitting measure to protect their utilities should contact Pinellas County to determine whether a permit is required.

   b. Feasibility: Given that the flooding experienced by the homeowners across Pinellas County includes both shallow and deep flooding, utility protection is an acceptable mitigation measure. Interested homeowners should examine their flooding history and decide if utility protection is an appropriate measure for their building.

4. **On-Site stormwater management improvements (gutters/grading):** Re-grading yards, swales or adding drainage gutters to the structure as well as adding yard drains.

   a. Cost: The cost for retrofitting a property varies and is dependent upon the measure itself and how much work is needed. Residents interested in pursuing stormwater management improvements should contact Pinellas

County Development Review Services to determine the best option and whether a permit is required.

b. Feasibility: Onsite retrofitting strategies can be very cost effective and time intensive in reducing flood damage from less extreme weather and tide events.

5. **Dry Floodproofing:** This technique involves modifying the structure to keep floodwaters out of a building. Close any foundation cracks with mortar and masonry caulk or hydraulic cement, which expands and fills gaps completely. Walls may be coated with waterproofing compounds or plastic sheeting. Openings (i.e., doors, windows, and vents) may be closed either permanently, or temporarily with removable shields or sandbags. To protect a structure against sewer backup, backup valves or overhead sewer lines may be installed. The FEMA P-312, Homeowner's Guide to Retrofitting and FEMA educing Damage from Localized Flooding: A Guide for Communities describe several floodproofing techniques (www.fema.gov/homeowners-guide-retrofitting and www.fema.gov/media-library/assets/documents/1012).

   a. Cost: The cost for a floodproofing project will vary according to the building's construction and condition. It may range from $5,000 to $20,000, depending on how secure the owner wants to be from flooding. Owners can do some of the work by themselves, although an experienced contractor provides greater security. Each property owner can determine how much of their own labor they can contribute and whether the cost and appearance of a project is worth the protection from flooding that it may provide.

   b. Feasibility: Because the walls are exposed to floodwaters and the pressures they exert, dry floodproofing is practical only appropriate for structures with walls constructed of masonry or poured concrete and only where flood depths are low (typically no more than 2 to 3 feet) and short duration. Many dry floodproofing techniques involve components that must be installed or activated each time flooding threatens, such as a flood shield placed across a doorway. For this reason, dry floodproofing is not an appropriate retrofitting method for flash floods or for structures that are only occupied seasonally, and the homeowner does not have someone locally that is able or willing to install shields or other components before floodwaters arrive. Additionally, there is no government financial assistance programs available for dry floodproofing, therefore the entire cost of the project must be paid by the homeowner. However, National Flood Insurance Program flood policies will

cover up to $1,000 in reasonable expenses incurred to protect your insured property, and up to $1,000 to move your insured property away from a flood or imminent danger of a flood. To be eligible for the Flood Loss Avoidance benefit, the insured property must be in a community where a general condition of flooding in the area exists, or an official has issued an evacuation order or other civil order for the community requiring measures to preserve life and property from flooding.

6. **Elevation:** This technique involves elevating the structure (or lowest living floor) above the flood level and is generally viewed as the best flood protection measure, short of removing the building from the floodplain. There are several methods to accomplish this, such as elevating the whole structure or elevating by extending the walls of the structure or by abandoning the lower enclosed area. The FEMA P-312, Homeowner's Guide to Retrofitting describes several elevation techniques (www.fema.gov/homeowners-guide-retrofitting).

    a. Cost: Most of the cost to elevate a building is in the preparation and foundation construction. The cost to elevate six feet is little more than the cost to go up two feet. Elevation is usually more cost-effective for wood frame buildings on posts/piles or crawlspace because it is easiest to get lifting equipment under the floor. Elevating a slab house is more costly. The actual cost of elevating a particular building depends on factors such as its condition, whether it is masonry or brick faced, and if additions have been added on over time. While the cost of elevating a home can be high, there are funding programs that can help. The usual arrangement is for a FEMA grant to pay 75% of the cost while the owner pays the other 25%.

    b. Feasibility: Federal funding support for an elevation project requires a study that shows that the benefits of the project exceed the cost of the elevation. Project benefits include savings in insurance claims paid on the structure. Elevating a masonry home or a slab may cost upwards of $100,000, which means that benefit/cost ratios may be low. Looking at each property individually could result in funding for the worst-case properties, i.e., those that are lowest, subject to the most frequent flooding, and in good enough condition to elevate.

7. **Conveyance System Maintenance:** Clearing stormwater infrastructure from debris. Pinellas County maintains County stormwater infrastructure. Private stormwater drainage systems are required to be maintained as permitted by the owner.

a. Cost: The cost varies depending on the equipment and resources needed for the job. Individual property owners can help reduce maintenance costs by clearing stormwater inlets and swales in their neighborhood before and after storms to reduce the need for major maintenance costs in the future while helping to prevent localized flooding from blockages.

b. Feasibility: Pinellas County has a proactive Operation and Maintenance Program to maintain major conveyance systems. Additionally, the County inspects and clears as needed "Hot Spot" conveyance system components before and after major storm events. Dumping into the stormwater system is also illegal. The County has a proactive "Only Rain Down the Drain" program to publicize this and encourage residents and businesses to help maintain the system as well. Programs like these are funded through the stormwater assessment.

8. **Drainage improvements (CIP):** Improving existing drainage systems to more effectively manage stormwater runoff. Improvements could include modifying a culvert, stream or river channel to provide a higher carrying capacity. The Pinellas County CIP is a comprehensive multi-year plan of proposed capital projects intended to identify and balance the capital needs of the community within the fiscal capabilities and limitations of the County.

    a. Stormwater Capital Projects are developed through multiple mechanisms:

        i. Work requests that cannot be addressed through regular maintenance.
        ii. Projects identified during the development of studies, such as this RLAA
        iii. Watershed Management Plans (WMPs)
        iv. 1984 Stormwater Master Plan (SWMP)
        v. Vulnerability Assessment
        vi. Stormwater Technical Committee (SWTC)
        vii. Tampa Bay Estuary Program (TBEP) Comprehensive Conservation Management Plan (CCMP)
        viii. Clearwater Harbor-St. Josephs Sound (CHSJS) CCMP
        ix. CHSJS Sediment Management Plan
        x. Regulatory Requirements, such as Reasonable Assurance Plans (RAPs) or Total Maximum Daily Loads (TMDLs).
        xi. Permitted Facilities Alternatives Analysis Report (2016)
        xii. Inflow and Infiltration (I/I) Study
        xiii. Wastewater – Stormwater Task Force

xiv. Pinellas County Comprehensive Plan
xv. Planning and Economic Development Objectives
xvi. Public Commitments
xvii. Local Mitigation Strategy (LMS)

b. Cost: The cost varies significantly depending on the scope of the projects.

c. Feasibility: During the annual CIP budgeting process, the project list is evaluated and adjusted to reflect changes in priority and funding availability.

9. **Acquisition:** Purchasing flood-prone properties and clearing the sites to eliminate structural flood risk. This mitigation strategy is recommended on sites where the flood risk is extremely high or so frequent that it is not safe to leave the structure on the site. Depending on the funding for the project, a new building may be built with correct and updated flood protection code requirements, or the lot can be left vacant. Restoring the acquired land to natural floodplains helps reduce erosion and pollutants, increase groundwater recharge, and provide natural habitat for wildlife.

    a. Cost: This approach would involve purchasing and clearing the lowest or the most severe repeatedly flooded homes. If FEMA grant funds are used, the following apply:

        i. The applicant for FEMA funding must demonstrate that the benefits exceed the costs, using FEMA's benefit/cost software.

        ii. The owner must be a willing seller.

        iii. The parcel must be deeded to a public agency that agrees to maintain the lot and keep it forever as open space.

    b. Feasibility: Acquisition of multiple flood prone buildings in the same area that are acquired for a floodplain restoration, regional stormwater facility, or similar project may be feasible in some areas.

Although, there are challenges with acquisition/restoration mitigation projects, such as difficulty to obtain a favorable benefit-cost ratio in shallow flooding areas and finding property owners that are interested in relocation, there are numerous benefits, including reduced flood risk, improved water quality, increase groundwater recharge, additional natural habitat for wildlife, and increased local amenities and thus nearby property values. Acquisition of individual scattered properties, on the other hand, in most cases is not feasible, as checkerboard pattern of vacant properties could result, leaving "holes" in the neighborhood. Additionally, there is no reduction in expenses to maintain the neighborhood's infrastructure, although the tax base is reduced. The vacant lots must also

be maintained by the new owner agency, which adds additional expense. If the lot is only minimally maintained, its presence may reduce the property values of the remaining houses as well.

Identification of Potential Funding Sources

There are many possible sources of funding for several of these mitigation strategies. These funding opportunities range from federal FEMA grants, like the HMGP, down to smaller-scale locally derived funds like Penny for Pinellas. Table 5 Summarizes the mitigation strategies and potential funding sources evaluated.

National Flood Insurance Program (NFIP) Increased Cost of Compliance (ICC): There is a special funding provision in the National Flood Insurance Program (NFIP) for insured buildings that have been substantially damaged by a flood, "Increased Cost of Compliance." ICC coverage pays for the cost to comply with floodplain management regulations after a flood if the building has been declared substantially damaged. ICC will pay up to $30,000 to help cover elevation, relocation, demolition, and (for nonresidential buildings) floodproofing. It can also be used to help pay the 25% owner's share of a FEMA funded mitigation project.

- The building's flood insurance policy must have been in effect during the flood. This payment is in addition to the damage claim payment that would be made under the regular policy coverage, if the total claim does not exceed $250,000. Claims must be accompanied by a substantial or repetitive damage determination made by the local floodplain administrator
- Coverage under the ICC does have limitations: It covers only damage caused by a flood, as opposed to wind or fire damage. The building's flood insurance policy must have been in effect during the flood ICC payments are limited to $30,000 per structure Claims must be accompanied by a substantial or damage determination made by the local floodplain administrator and the structure must be in an A zone.

NFIP Loss Avoidance: NFIP flood policies will also cover up to $1,000 in reasonable expenses incurred to protect an insured property, and up to $1,000 to move insured property away from a flood or imminent danger of a flood. To be eligible for this benefit, the insured property must be in a community where a general condition of flooding in the area exists, or an official has issued an evacuation order or other civil order for the community requiring measures to preserve life and property from flooding.

Excess Flood Insurance: Excess flood insurance is a kind of private flood insurance policy that extends policy limits beyond the National Flood Insurance Program (NFIP) coverage maximum.

The Flood Mitigation Assistance Program (FMA): FMA funds assist States and communities in implementing measures that reduce or eliminate the long-term risk of flood damage to structures insured under the NFIP. Project Grants to implement measures to reduce flood losses, such as elevation, acquisition, or relocation of NFIP-insured structures. States are encouraged to prioritize FMA funds for applications that include repetitive loss properties; these include structures with 2 or more losses each with a claim of at least$1,000 within any ten-year period since 1978.

Hazard Mitigation Grant Program (HMGP): The HMGP provides grants to States and local governments to implement long-term hazard mitigation measures after a major disaster declaration. Projects must provide a long-term solution to a problem (e.g., elevation of a home to reduce the risk of flood damages as opposed to buying sandbags and pumps to fight the flood). Examples of eligible projects include acquisition and elevation, as well as local drainage projects.

Pre-Disaster Mitigation Program (PDM): The Pre-Disaster Mitigation (PDM) program provides funds to states, territories, Indian tribal governments, communities, and universities for hazard mitigation planning and the implementation of mitigation projects prior to a disaster event.

US Department of Housing and Urban Development (HUD) 203(K) Rehab Mortgage Insurance: HUD offers a competitive loan to finance mitigation of single-family residences. Section 203(k) insurance enables homebuyers and homeowners to finance both the purchase (or refinancing) of a house and the cost of its rehabilitation through a single mortgage or to finance the rehabilitation of their existing home.

Small Business Administration Mitigation (SBA) Loans: The Small Business Administration (SBA) offers mitigation loans to SBA disaster loan applicants who have not yet closed on their disaster loan. Applicants who have already closed must demonstrate that the delay in application was beyond their control.

Surface Water Assessment: The Surface Water Assessment is a user fee for stormwater services in unincorporated Pinellas County, which addresses flooding, water quality, and the operation of county-owned stormwater systems. The assessment is based on each property's impervious area, which includes all the hard surfaces that do not absorb water, such as parking lots and buildings. Impervious areas increase the amount of stormwater runoff, which is the cause of much of our flooding and pollution problems.

Penny for Pinellas: The Penny for Pinellas tax is a one percent sales tax paid by everyone who spends money in Pinellas County. It was first approved by voters in 1989 and went into

effect in February 1990. Three extensions of the Penny for Pinellas have been approved; March 1997, March 2007, and February 1, 2010, to January 31, 2020.

- The 2020-2030 Penny for Pinellas was approved on November 7, 2017, by 139,000 Pinellas County residents or 83% of registered voters. This fourth round will be in effect February 1, 2020, through January 31, 2030.
- The county uses the Penny for Pinellas resources to fund capital improvements to the county's infrastructure including streets and roads, bridges, stormwater system upgrades, parks and recreation centers and public facilities.
- The county has also leveraged Penny for Pinellas resources to secure additional grant funding to maximize the impact of the Penny. For example, grants from the Southwest Florida Water Management District (SWFWMD) have been combined with matching funds from Penny resources to complete additional stormwater management projects.

Southwest Florida Water Management District (SWFWMD) Cooperative Funding Initiative: A key program for building partnerships is the District's Cooperative Funding Initiative (CFI) program. The CFI covers up to 50 percent of the cost of projects that help create sustainable water resources, enhance conservation efforts, restore natural systems and provide flood protection. All CFI funding decisions are made by volunteer Governing Board members who are well informed on the specific resources and challenges within their areas.

Resilient Florida Program: The Resilient Florida Program, administered by the Florida Department of Environmental Protection (DEP), provides multi-million-dollar grants to help communities prepare for sea-level rise, intensified storms, and flooding.

Table 5: Mitigation Strategies and Potential Funding Sources

	Public Education & Outreach	Acquiring & Maintaining Flood Insurance	Utility Protection	On-site Stormwater Improvements	Dry Floodproofing	Elevation	Conveyance System Maintenance	Hot Spot	Drainage Improvements (CIP)	Acquisition
NFIP ICC			x	x		x				
NFIP Loss Avoidance			x	x	x					
Excess Flood Insurance			x	x		x				
Flood Mitigation Assistance Program (FMA)				x		x			x	x
Hazard Mitigation Grant Program (HMGP)						x			x	x
Pre-Disaster Mitigation Program (PDM)						x			x	x
HUD 203(K) Rehab Mortgage Insurance			x			x				
Small Business Administration Mitigation (SBA) Loans			x			x				
Surface Water Assessment	x						x	x	x	x
Penny for Pinellas							x		x	x
SWFWMD Cooperative Funding							x		x	x

RLA Summary

Table 6 outlines the costliest weather events to affect RLAs. These storms are associated with 4,774 NFIP claims payments and account for over 99.6% of all claim payouts. Of note, in unincorporated Pinellas County, Hurricane Helene accounted for over half of the claims paid, and over 88% of the total claims paid since the inception of the NFIP.

Table 6: Weather Events with the Highest NFIP Claims in Unincorporated Pinellas County

Storm	Number of NFIP Claims Paid	Total Net Payment
2024 Hurricane Helene	2,683	$377,267,373
2024 Hurricane Milton	311	$21,599,569
1993 Blizzard of 1993	527	$9,306,644
2023 Hurricane Idalia	86	$4,036,424
1996 Tropical Storm Josephine	190	$2,040,838
1985 Hurricane Elena	195	$1,828,607
1999	90	$1,081,014
2006	52	$1,047,478
2024	14	$979,740
2012 Tropical Storm Debby	75	$961,036
2020 Hurricane Eta	21	$674,909
1988 Flooding	111	$638,730
2024 Hurricane Debby	14	$528,922
2011	18	$485,113
1979 Flooding	129	$468,399
2015	35	$387,929
2017 Hurricane Irma	13	$300,685
2004 Hurricane Frances	23	$292,558
1979	38	$265,152
1995 Hurricane Opal	4	$253,691
1982 The 'No-Name Storm'	60	$235,496
2016 Hurricane Hermine	18	$219,390
2003	31	$209,411
2018	8	$175,113
2014	3	$136,245
1998	19	$127,756
2023 December Nor'easter	6	$122,453

Based on the character of the RLAs and nature of flooding, Pinellas County Staff identified mitigation approaches to improve protection from future flood damage. The following mitigation strategies are recommended for all areas:

- Public Education and Outreach
- Acquiring and Maintaining flood insurance
- Utility Protection
- On-site Stormwater Improvements where absent
- Dry Floodproofing
- Elevation
- Conveyance System Maintenance where infrastructure exists

Property owners should look at these alternatives but understand they are not all guaranteed to provide protection at all degrees of flooding. Major drainage and/or restoration mitigation projects and acquisitions were applicable in some areas. It is recommended that future conditions, including sea level rise and rainfall intensity, be considered for all development, including redevelopment of properties and Capital Improvement Projects (CIP). Additional flood mitigation projects may be identified through the Watershed Management Planning program as well, as the RLAA data will be incorporated into future WMP updates.

OTHER PLAN UPDATES

APPENDIX F – Plan Adoption

APPENDIX F – PLAN ADOPTION

This appendix includes the FEMA APA Letter and local adoption resolutions for each of the participating jurisdictions.

Jurisdiction	Date of Adoption
Belleair	July 15, 2025
Belleair Beach	August 4, 2025
Belleair Bluffs	May 12, 2025
Belleair Shore	April 15, 2025
Clearwater	July 10, 2025
Dunedin	May 8, 2025
Gulfport	May 6, 2025
Indian Rocks Beach	May 13, 2025
Indian Shores	April 8, 2025
Kenneth City	Oct. 15, 2025
Largo	May 6, 2025
Madeira Beach	May 14, 2025
North Redington Beach	May 8, 2025
Oldsmar	May 20, 2025
Pinellas Park	May 8, 2025
Redington Beach	Oct. 1, 2025
Redington Shores	May 14, 2025
Safety Harbor	July 21, 2025
St. Petersburg	May 1, 2025
St. Pete Beach	April 23, 2025
Seminole	June 24, 2025
South Pasadena	May 13, 2025
Tarpon Springs	May 27, 2025
Treasure Island	April 15, 2025
Unincorporated Pinellas County	April 22, 2025
Pinellas Suncoast Fire Rescue	April 15, 2025

RESOLUTION NO. 2025-18

A RESOLUTION OF THE TOWN OF BELLEAIR, FLORIDA, APPROVING AND ADOPTING THE LOCAL MITIGATION STRATEGY DEVELOPED FOR PINELLAS COUNTY; PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the Town of Belleair is located in an area that is vulnerable to natural and manmade disasters; and

WHEREAS, the town supports efforts made to make our community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to our residents and reducing time needed for recovery; and

WHEREAS, the Local Mitigation Strategy represents a unified county-wide strategy toward a more disaster-resistant community; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community.

NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COMMISSION OF THE TOWN OF BELLEAIR, FLORIDA:

That the commission hereby adopts the Pinellas County Local Mitigation Strategy developed by the Local Mitigation Strategy Workgroup.

That this resolution supersedes Resolution No. 20-04.

That this resolution shall become effective immediately upon adoption.

PASSED AND ADOPTED by the Town Commission of the Town of Belleair, Florida this **15th** day of **July, A.D., 2025.**

Mayor

ATTEST:

Town Clerk

BELLEAIR TOWN SEAL FLORIDA

RESOLUTION 2025-06

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF BELLEAIR BEACH, FLORIDA, ADOPTING THE 2025 PINELLAS COUNTY LOCAL MITIGATION STRATEGY (LMS) PLAN; MAKING THE LOCAL MITIGATION STRATEGY PLAN FUNCTION AS THE CITY OF BELLEAIR BEACH'S FLOODPLAIN MANAGEMENT PLAN; AND ESTABLISHING AN EFFECTIVE DATE.

WHEREAS, the City of Belleair Beach is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, the City of Belleair Beach supports efforts to make our community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to our residents and reducing time needed for recovery; and

WHEREAS, the 2025 Pinellas County Local Mitigation Strategy Plan ("Plan") represents a unified county-wide strategy toward a more disaster-resistant community; and

WHEREAS, the Plan provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

WHEREAS, the Plan includes a section describing the method and schedule of monitoring, evaluating, and updating the mitigation plan within a five-year cycle; and

WHEREAS, the first unified county-wide Local Mitigation Strategy Plan was adopted by the Pinellas County Board of County Commissioners in 1999; and

WHEREAS, Pinellas County established a website (www.pinellaslms.org) and copies of the Plan were made available through all participating local governments;

WHEREAS, the Pinellas County Local Mitigation Strategy Plan was previously adopted by the City of Belleair Beach in 2010 by Resolution 2010-02, in 2015 by Resolution 2015-03 and in 2020 by Resolution 2020-05; and

WHEREAS, the City of Belleair Beach became a participant of the Community Rating System of the National Flood Insurance Program in 1992; and

WHEREAS, participation in the Community Rating System provides benefits to homeowners by providing a reduction in flood policy costs.

NOW, THEREFORE, BE IT RESOLVED by the City Council of the City of Belleair Beach, Florida, that this Council adopts the 2025 Pinellas County Local Mitigation Strategy Plan developed by the Local Mitigation Strategy Work Group and also that the Local Mitigation Strategy Plan be adopted as the City's Floodplain Management Plan required under the Community Rating System.

This Resolution shall become effective immediately upon its adoption.

PASSED AND ADOPTED this 4th day of August, 2025, at a regular meeting of the City Council of Belleair Beach, Florida, at which a quorum was present.

ATTEST:

Kathy Thornsberry
City Clerk

APPROVED:

Dave Gattis
Mayor

RESOLUTION NO 2025-04

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF BELLEAIR BLUFFS, FLORIDA ADOPTING THE PINELLAS COUNTY LOCAL MITIGATION STRATEGY; MAKING THE LOCAL MITGATION STRATEGY FUNCTION AS THE CITY OF BELLEAIR BLUFF'S FLOODPLAIN MANAGEMENT PLAN; AND PROVIDING FOR AN EFFECTIVE DATE

WHEREAS, the City of Belleair Bluffs is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, the City of Belleair Bluffs supports efforts to make our community more disaster-resistant, thereby reducing the costs of disasters, preventing, or mitigating their impact to our residents, and reducing time needed for recovery; and

WHEREAS, the Local Mitigation Strategy represents a unified county-wide strategy toward a more disaster resistant community; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

WHEREAS, the Local Mitigation Strategy includes a section describing the method and schedule of monitoring, evaluating, and updating the mitigation plan within a five-year cycle; and

WHEREAS, the first unified county-wide Local Mitigation Strategy was adopted by the City of Belleair Bluffs in 1999; and

WHEREAS, Pinellas County established a website (www.pinellaslms.org) and copies of the plan were made available through the City of Belleair Bluffs website; and

WHEREAS, the City of Belleair Bluffs is allowed to utilize a countywide Local Mitigation Strategy as its Floodplain Management Plan; and

WHEREAS, the City of Belleair Bluffs will rely on its specific Comprehensive Plan adopted on August 1, 2024 as it relates to Floodplain Administration; and

WHEREAS, the City of Belleair Bluffs has previously approved four five-year updates to the Local Mitigation Strategy (Resolution 2005-03, Resolution 2010-05, Resolution 2015-04, and Resolution 2020-05); and

WHEREAS, the 2025 update of the Local Mitigation Strategy (LMS) included the 10-step planning process identified in the FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000 and serves as the City's Floodplain Management Plan; and

WHEREAS, after a review and update period, the Executive Summary of the 2025 draft Local Mitigation Strategy has been placed on the LMS public website and copies of the Plan are available upon request to the Housing and Community Development Department in order to obtain public comment regarding the plan pursuant to Federal Regulations; and

WHEREAS, the 2025 update of the Local Mitigation Strategy included the 10-step planning process which is consistent with FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000 and serves as the County's Floodplain Management Plan; and

WHEREAS, a Multijurisdictional Program for Public Information (Attachment A) has been included in Appendix H of the Local Mitigation Strategy to satisfy the floodplain management requirements of the County's Community Rating System (CRS Activity 330); and

WHEREAS, a Repetitive Loss Area Analysis for unincorporated areas of the County (Attachment B) has been included in Appendix I of the Local Mitigation Strategy to satisfy the floodplain management requirements of the County's Community Rating System (CRS Activity 510); and

WHEREAS, two publicly noticed workshops were held at a central location in Pinellas County at the Lealman Exchange (5175 45th Street N. St Petersburg) on April 15th, and virtually on October 17th, 2024 to inform the public and obtain public comments; and

WHEREAS, an online and paper surveys were released to gain public input on the LMS plan's hazard identification and risk assessment both in English and Spanish; and

WHEREAS, an LMS SharePoint site was established to coordinate the LMS Plan's planning process with all participating jurisdictions and to gain their input in updating the plan.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF BELLEAIR BLUFFS, FLORIDA THAT:

Section 1. That the Pinellas County Local Mitigation Strategy is hereby adopted by the City of Belleair Bluffs.

Section 2. That the City of Belleair Bluffs shall use the Pinellas County Local Mitigation Strategy as its Floodplain Mitigation Plan.

Section 3. This Resolution shall become effective immediately upon its adoption.

PASSED AND ADOPTED by the City Commission of Belleair Bluffs, Florida at its regular meeting on the 12th day of MAY 2025.

Chris Arbutine, Sr., Mayor

ATTEST:

CITY OF BELLEAIR BLUFFS CORPORATE SEAL 1963 FLORIDA

Alexis A. Silcox, City Clerk

Ayes: C. Arbutine, J. Berkley, K. Rafferty, D. Roberts, S. Sofer
Nays: ∅

RESOLUTION NO. 02-2025

A RESOLUTION OF THE TOWN OF BELLEAIR SHORE, FLORIDA, ADOPTING THE PINELLAS COUNTY LOCAL MITIGATION STRATEGY ORDINANCE; RECOMMENDING ADOPTION OF THE LOCAL MITIGATION STRATEGY BY THE PINELLAS COUNTY BOARD OF COUNTY COMMISSSIONERS; MAKING THIS LOCAL MITIGATION STRATEGY FUNCTION AS THE TOWN OF BELLEAIR SHORE FLOODPLAIN MANAGEMENT PLAN; PROVIDING FOR REPEAL OF RESOLUTIONS OR PARTS OF RESOLUTIONS INCONSISTENT HEREWITH; PROVIDING FOR SEVERABILITY; PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the Town of Belleair Shore, Florida, ("Town") is a municipal corporation located within Pinellas County; and

WHEREAS, the Town is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, the Town has adopted previous iterations of the Countywide Local Mitigation Strategy under Resolution 2020-04; and

WHEREAS, the Local Mitigation Strategy is reviewed and updated every (5) years in accordance with law and the best interests of the community; and

WHEREAS, the Town supports efforts to make our community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to our residents, and reducing time needed for recovery; and

WHEREAS, the State of Florida has designated that a local strategy is the first step in the process of making a community disaster-resistant; and

WHEREAS, the local mitigation strategy has been through a comprehensive five-year revision as required by State and Federal law; and

WHEREAS, the Local Mitigation Strategy qualifies for credit as a floodplain management plan under the National Flood Insurance Program and Community Rating System; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COMMISSION OF THE TOWN OF BELLEAIR SHORE, FLORIDA, AS FOLLOWS:

Section 1. That the Town Commission hereby finds the above statements to be true and correct, and incorporated as a material part of this Resolution.

Section 2. The Town Commission hereby approves and adopts the Pinellas County Local Mitigation Strategy developed by the Local Mitigation Strategy Workgroup and further approves its adoption by the Pinellas County Board of County Commissioners.

Section 3. That this local mitigation strategy shall function as the Town's Floodplain Management Plan required under the Community Rating System.

Section 4. That the Town Clerk is directed to distribute copies of this Resolution to the Federal Emergency Management Agency and all other concerned governmental bodies, agencies, and representatives as deemed appropriate by the Town Commission.

Section 5. That if any provision of this Resolution is found to be invalid or unenforceable as a matter of law by a court of competent jurisdiction, the offending provision(s) shall be severed, and the remainder shall continue in full force and effect.

Section 6. That all Resolutions or portions of Resolutions in conflict herewith are hereby repealed to the extent of such conflict.

Section 7. That this Resolution shall become effective immediately upon passage and adoption in the manner provided by law.

The above and foregoing Resolution, upon Motion by Commissioner Tolbert and seconded by Commissioner Cain, was duly approved and adopted at a regular Town Commission meeting held on the 15th day of April, 2025.

PASSED AND ADOPTED BY THE TOWN COMMISSION OF THE TOWN OF BELLEAIR SHORE, FLORIDA, THIS 15th DAY OF April 2025.

ATTEST:

Steve Blume
Mayor

Mary Palmer, MMC
Town Clerk

Docusign Envelope ID: 893F9D63-9312-4E14-967B-5681A695DF6B

RESOLUTION NO. 25-08

A RESOLUTION OF THE CITY OF CLEARWATER, FLORIDA, ADOPTING THE 2025 PINELLAS COUNTY MULTI-JURISDICTIONAL LOCAL MITIGATION STRATEGY AS PART OF COMPLIANCE WITH THE NATIONAL FLOOD INSURANCE PROGRAM'S COMMUNITY RATING SYSTEM; AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, the City of Clearwater ("City") is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, the City supports efforts to make our community more disaster-resistant, thereby reducing the costs of disasters, mitigating their impact to our residents, and reducing time needed for recovery; and

WHEREAS, the State of Florida has designated that a Local Mitigation Strategy is the first step in the process of making a community disaster resistant; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

WHEREAS, the Local Mitigation Strategy includes a section describing the method and schedule of monitoring, evaluating, and updating the mitigation plan within a five-year cycle; and

WHEREAS, the first unified county-wide Local Mitigation Strategy was adopted by the Pinellas County Board of County Commissioners in 1999; and

WHEREAS, Pinellas County established a website (www.pinellaslms.org) and copies of the plan were made available through all participating local governments; and

WHEREAS, the 2025 update of the Local Mitigation Strategy included the 10-step planning process which is consistent with FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000 and serves as the County's Floodplain Management Plan; and

WHEREAS, a Multijurisdictional Program for Public Information (Attachment A) has been included in Appendix H of the Local Mitigation Strategy to satisfy the floodplain management requirements of the County's Community Rating System (CRS Activity 330); and

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WHEREAS, a Repetitive Loss Area Analysis for unincorporated areas of the County (Attachment B) has been included in Appendix I of the Local Mitigation Strategy to satisfy the floodplain management requirements of the County's Community Rating System (CRS Activity 510); and

WHEREAS, two publicly noticed workshops were held at a central location in Pinellas County at the Lealman Exchange (5175 45th Street N. St Petersburg) on April 15th, and virtually on October 17th, 2024 to inform the public and obtain public comments; and

WHEREAS, the State of Florida has approved the latest Pinellas County Local Mitigation Strategy (LMS) plan updated for compliance with the federal hazard mitigation planning standards contained in 44 CFR 201.6(b)-(d); and

WHEREAS, the Pinellas County Board of County Commissioners approved the LMS at the April 22, 2025 meeting; and

WHEREAS, by adopting the LMS, the unincorporated and incorporated areas of Pinellas County will be establishing a framework for future mitigation efforts and post disaster redevelopment in order to reduce recovery time; now, therefore,

BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF CLEARWATER, FLORIDA:

Section 1. That the City of Clearwater, Florida approves and hereby adopts Pinellas County Local Mitigation Strategy developed by the Local Mitigation Strategy Workgroup as part of compliance with the National Flood Insurance Program's Community Rating System. The LMS is in effect from May 6, 2025 through May 5, 2030. This Resolution supersedes City of Clearwater Resolution 20-18.

Section 2. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED this 10th day of July, 2025.

Signed by: Bruce Rector
D58F063322074FD...

Bruce Rector
Mayor

Approved as to form:

Signed by: Jerrod Simpson
4EB5ACCFD8CA46D...

Jerrod D. Simpson
Senior Assistant City Attorney

Attest:

DocuSigned by: Rosemarie Call
620DD3FEDFFE41CF...

Rosemarie Call
City Clerk

DS

RESOLUTION 25-12

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF DUNEDIN, FLORIDA, PROVIDING FOR THE ADOPTION OF THE 2025 PINELLAS COUNTY LOCAL MITIGATION STRATEGY; AND PROVIDING FOR AN EFFECTIVE DATE

WHEREAS, the City of Dunedin is located in an area that is vulnerable to natural and manmade disasters; and

WHEREAS, the City of Dunedin supports efforts to make the community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to residents and reducing time needed for recovery; and

WHEREAS, the Local Mitigation Strategy represents a unified county-wide strategy toward a more disaster resistant community; and

WHEREAS, the 2025 Pinellas County Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation and post-disaster redevelopment efforts, regardless of the type of hazard faced by the community, where recovery time can be reduced; and

WHEREAS, the 2025 Pinellas County Local Mitigation Strategy includes provisions for monitoring, evaluation, and updating the mitigation plan over a five-year cycle; and

WHEREAS, Pinellas County established a website for public input of the Local Mitigation Strategy (www.pinellaslms.org) and copies of the plan were made available through all participating local governments; and

WHEREAS, the City of Dunedin in Resolution 20-19 adopted the 2020 version of the Pinellas County Mitigation Strategy that has been updated to the 2025 Pinellas County Local Mitigation Strategy; and

WHEREAS, the Pinellas County Board of County Commissioners adopted the 2025 Pinellas County Local Mitigation Strategy on April 22, 2025.

BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF DUNEDIN, FLORIDA, DULY ASSEMBLED THAT:

Section 1. That the City Commission adopts the 2025 Pinellas County Local Mitigation Strategy developed cooperatively by the workgroup at which a City representative was present; a copy of which is incorporated herein by

reference as Exhibit "A".

Section 2. That this resolution shall take effect immediately upon its adoption.

PASSED AND ADOPTED BY THE CITY COMMISSION OF THE CITY OF DUNEDIN, FLORIDA, THIS 8th DAY OF MAY, 2025.

Maureen "Moe" Freaney
Mayor

ATTEST:

Rebecca C. Schlichter
City Clerk

Approved as to form:

Jennifer R. Cowan
City Attorney

RESOLUTION NO. 2025-43

A RESOLUTION OF THE CITY OF GULFPORT, FLORIDA, ADOPTING THE 2025 PINELLAS COUNTY MULTI-JURISDICTIONAL LOCAL MITIGATION STRATEGY; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the City of Gulfport is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, the City of Gulfport supports efforts to make our community more disaster resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to our residents and reducing time needed for recovery; and

WHEREAS, the City of Gulfport became a member of the Community Rating System of the National Flood Insurance Program on May 21, 1971; and

WHEREAS, the City of Gulfport became a member of the Community Rating System of the National Flood Insurance Program on October 1, 1993; and

WHEREAS, the first unified countywide Local Mitigation Strategy was adopted by the City of Gulfport in 1999; and

WHEREAS, the 2025 Local Mitigation Strategy, with subsequent annual amendments, represents a unified countywide strategy toward a more disaster-resistant community; and

WHEREAS, the City of Gulfport has established a website (www.mygulfport.us) and copies of the Local Mitigation Strategy plan were made available through all participating local governments; and

WHEREAS, the City Council has previously approved Resolution 99-48 that adopted the first unified countywide Local Mitigation Strategy and subsequent four, five-year updates to the Local Mitigation Strategy (Resolution 2004-113, Resolution 2010-68, Resolution 2016-11 and Resolution 2020-40); and

WHEREAS, after a review and update period, the Executive Summary of the 2025 draft Local Mitigation Strategy has been placed on the LMS public website and copies of the Plan are available upon request to the City of Gulfport City Clerk's Office in order to obtain public comment regarding the plan pursuant to Federal Regulations; and

WHEREAS, the 2025 update of the Local Mitigation Strategy included the 10-step planning process which is consistent with FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000 and serves as the City of Gulfport's Floodplain Management Plan; and

WHEREAS, a Multijurisdictional Program for Public Information (Attachment A) has been included in Appendix H of the Local Mitigation Strategy to satisfy the floodplain

management requirements of the County's Community Rating System (CRS Activity 330); and

WHEREAS, a Repetitive Loss Area Analysis for unincorporated areas of the County (Attachment B) has been included in Appendix I of the Local Mitigation Strategy to satisfy the floodplain management requirements of the County's Community Rating System (CRS Activity 510); and

WHEREAS, two publicly noticed workshops were held at a central location in Pinellas County at the Lealman Exchange (5175 45th Street N. St Petersburg) on April 15, 2024, and virtually on October 17, 2024 to inform the public and obtain public comments; and

WHEREAS, an online and paper surveys were released to gain public input on the Local Mitigation Strategy plan's hazard identification and risk assessment both in English and Spanish; and

WHEREAS, a Local Mitigation Strategy SharePoint site was established to coordinate the Plan's planning process with all participating jurisdictions and to gain their input in updating the plan.

NOW, THEREFORE, BE IT RESOLVED BY THE COUNCIL OF THE CITY OF GULFPORT, FLORIDA:

Section 1.
The City of Gulfport will continue participation and coordination with the Countywide Local Mitigation Strategy Workgroup.

Section 2.
The Gulfport City Council hereby approves the 2025 Pinellas County Multi-jurisdictional Local Mitigation Strategy developed cooperatively by the Countywide Local Mitigation Strategy Workgroup.

Section 3.
This Local Mitigation Strategy, as amended from time to time, may continue to function as the City's Floodplain Management Plan and provide credit for CRS activities as required under the Community Rating System.

Section 4.
That this Resolution supersedes all previous Resolutions 99-48, 2004-112, 2010-68, 2016-11, and 2020-23.

Section 5.
This Resolution shall become effective upon its adoption.

PASSED AND ADOPTED this 6th day of May, 2025 by the Council of the City of Gulfport, Florida

Karen Love

Karen Love, Mayor

ATTEST:

Theresa M. Carrico

Theresa M. Carrico, City Clerk

CITY OF INDIAN ROCKS BEACH
RESOLUTION NO. 2025-04

A RESOLUTION OF THE CITY OF INDIAN ROCKS BEACH, FLORIDA, ADOPTING THE COUNTYWIDE LOCAL MITIGATION STRATEGY (LMS); ACKNOWLEDGING THE CITY'S PARTICIPATION IN THE PROGRAM FOR PUBLIC INFORMATION (PPI) AS INCORPORATED IN THE LMS; PROVIDING FOR THE REPEAL OF RESOLUTIONS OR PARTS OF RESOLUTIONS CONFLICTING HEREWITH TO THE EXTENT OF SUCH CONFLICT; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the City of Indian Rocks Beach is located in an area that is vulnerable to natural disasters; and

WHEREAS, the City of Indian Rocks Beach supports the adoption of strategies that make its community more disaster-resistant, thereby reducing the costs associated with disasters, to prevent or mitigate their impact on the City's residents, and to reduce post-disaster recovery time; and

WHEREAS, the 2025 Pinellas County Local Mitigation Strategy (LMS) represents a unified county-wide effort to be more disaster-resistant; and

WHEREAS, the LMS provides a consistent framework for countywide pre-disaster mitigation and post-disaster redevelopment efforts, regardless of the type of hazard faced by local communities; and

WHEREAS, the LMS includes provision for monitoring, evaluating, and updated the mitigation plan over a five-year cycle; and

WHEREAS, the 2025 update of the Local Mitigation Strategy includes the ten-step planning process identified in the FEMA Floodplain Management Planning section of the 2017 CRS Coordinator's Manual, thereby strengthening the link between the Local Mitigation Strategy and the City's Community Rating System (CRS) activities; and

WHEREAS, the 2025 Local Mitigation Strategy includes, as Appendix H, the Program for Public Information (PPI), developed and maintained through the Flood Risk and Mitigation Public Information Working Group (FRMPIWG), which facilitates countywide coordination of flood risk education and outreach activities and includes the City of Pinellas Park as a participating jurisdiction; and

WHEREAS, the Pinellas County Board of County Commissioners has unanimously adopted the Pinellas County LOCAL Mitigation Strategy; and

WHEREAS, after a review and update period, the 2025 Local Mitigation Strategy is on file in the City Clerk's Office and has been placed on the LMS public website (www.pinellaslms.org) in order to obtain public comment regarding the plan pursuant to Federal Regulations.

WHEREAS, the City Commission of the City of Indian Rocks Beach finds that the adoption of the Pinellas County Local Mitigation Strategy is in the interest of the public's health, safety, and welfare.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF INDIAN ROCKS BEACH, FLORIDA, THAT:

Section 1. The City Commission hereby adopts the 2025 Pinellas County Local Mitigation Strategy as developed by the Local Mitigation Strategy Workshop and by the Pinellas County Board of County Commissioners. A copy of the 2025 Pinellas County Local Mitigation shall remain on file with the City Clerk of the City of Indian Rocks Beach.

Section 2. This Resolution shall supersede, replace, and repeal any portions of any prior resolutions in conflict herewith, to the extent of such conflict.

Section 3. This Resolution shall become effective immediately upon its adoption by the City Commission of the City of Indian Rocks Beach.

PASSED AND ADOPTED this 13 day of May, 2025, by the City Commission of the City of Indian Rocks Beach, Florida.

Denise Houseberg, Mayor-Commissioner

ATTEST: Lorin D. Kornijtschuk
Lorin Kornijtschuk, City Clerk

RESOLUTION NO. 08-2025

A RESOLUTION OF THE TOWN OF INDIAN SHORES, FLORIDA, ADOPTING THE PINELLAS COUNTY LOCAL MITIGATION STRATEGY ORDINANCE; RECOMMENDING ADOPTION OF THE LOCAL MITIGATION STRATEGY BY THE PINELLAS COUNTY BOARD OF COUNTY COMMISSSIONERS; MAKING THIS LOCAL MITIGATION STRATEGY FUNCTION AS THE TOWN OF INDIAN SHORES FLOODPLAIN MANAGEMENT PLAN; PROVIDING FOR REPEAL OF RESOLUTIONS OR PARTS OF RESOLUTIONS INCONSISTENT HEREWITH; PROVIDING FOR SEVERABILITY; PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the Town of Indian Shores, Florida, ("Town") is a municipal corporation located within Pinellas County; and

WHEREAS, the Town is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, the Town has adopted previous iterations of the Countywide Local Mitigation Strategy under Resolution 04-1999, Resolution 11-2004, Resolution 04-2010, Resolution 05-2015, and Resolution 09-2020; and

WHEREAS, the Local Mitigation Strategy is reviewed and updated every (5) years in accordance with law and the best interests of the community; and

WHEREAS, the Town supports efforts to make our community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to our residents, and reducing time needed for recovery; and

WHEREAS, the Town is a participant in the Community Rating System of the Nation Flood Insurance Program; and

WHEREAS, the Town's participation in the Community Rating System provides benefits to homeowners holding flood insurance policies; and

WHEREAS, the State of Florida has designated that a local strategy is the first step in the process of making a community disaster-resistant; and

WHEREAS, the local mitigation strategy has been through a comprehensive five-year revision as required by State and Federal law; and

WHEREAS, the Local Mitigation Strategy qualifies for credit as a floodplain management plan under the National Flood Insurance Program and Community Rating System; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COUNCIL OF THE TOWN OF INDIAN SHORES, FLORIDA, AS FOLLOWS:

Section 1. That the Town Council hereby finds the above statements to be true and correct, and incorporated as a material part of this Resolution.

Section 2. The Town Council hereby approves and adopts the Pinellas County Local Mitigation Strategy developed by the Local Mitigation Strategy Workgroup.

Section 3. That this local mitigation strategy shall function as the Town's Floodplain Management Plan required under the Community Rating System.

Section 4. That the Town Clerk is directed to distribute copies of this Resolution to the Federal Emergency Management Agency and all other concerned governmental bodies, agencies, and representatives as deemed appropriate by the Town Council.

Section 5. That if any provision of this Resolution is found to be invalid or unenforceable as a matter of law by a court of competent jurisdiction, the offending provision(s) shall be severed, and the remainder shall continue in full force and effect.

Section 6. That all Resolutions or portions of Resolutions in conflict herewith are hereby repealed to the extent of such conflict.

Section 7. That this Resolution shall become effective immediately upon passage and adoption in the manner provided by law.

The above and foregoing Resolution, upon Motion by Vice Mayor Ellen Bauer and seconded by Councilor Mark Housman, was duly approved and adopted at a regular Town Council meeting held on the 8th day of April, 2025.

Voting in favor of the Resolution: Mayor Diantha Schear, Vice Mayor Ellen Bauer, Councilor Mark Housman, Councilor Howard, and Councilor Nicholas Menchise

Voting in opposition to the Resolution: None Absent: None Abstaining: None

PASSED AND ADOPTED BY THE TOWN COUNCIL OF THE TOWN OF INDIAN SHORES, FLORIDA, THIS 8th DAY OF April, 2025.

ATTEST:

Diantha Schear
Mayor

Freddie Lozano, CMC
Town Clerk

TOWN OF INDIAN SHORES OFFICIAL SEAL 1949 INCORPORATED FLORIDA

TOWN OF KENNETH CITY
RESOLUTION NO. 2025-11

A RESOLUTION OF THE TOWN OF KENNETH CITY, FLORIDA, PROVIDING FOR THE ADOPTION OF THE PINELLAS COUNTY LOCAL MITIGATION STRATEGY AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the Town of Kenneth City is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, the Town of Kenneth City supports efforts to make our community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to our residents and reducing time needed for recovery; and

WHEREAS, the State of Florida has designated that a Local Mitigation Strategy is the first step in the process of making a community disaster resistant; and

WHEREAS, by adopting this strategy, the framework for future mitigation efforts and post disaster redevelopment is established and recovery time can be reduced; and

WHEREAS, after a review and update period, the Executive Summary of the 2025 LMS Plan, has been placed on the Pinellas County LMS website (www.pinellaslms.org), and copies of the plan are available through the Pinellas County Planning Department upon request; and

WHEREAS, an online and paper survey were released to gain public input on the LMS plan's hazard identification and risk assessment; and

WHEREAS, the Local Mitigation Strategy represents a unified county-wide strategy toward a more disaster-resistant community; and

WHEREAS, two publicly noticed workshops were held at a central location in Pinellas County at the Lealman Exchange (5175 45th Street N. St Petersburg) on April 15th, and virtually on October 17th, 2024 to inform the public and obtain public comments; and

WHEREAS, the Pinellas County Board of County Commissioners has previously approved five-year updates to the Local Mitigation Strategy (Resolution 04-165, Resolution 10-60; Resolution 15-30 and Resolution 20-32); and

WHEREAS, after a review and update period, the Executive Summary of the 2025 draft Local Mitigation Strategy has been placed on the LMS public website and copies of the Plan are available upon request to the Housing and Community Development Department in order to obtain public comment regarding the plan pursuant to Federal Regulations; and

WHEREAS, the 2025 update of the Local Mitigation Strategy included the 10-step planning process which is consistent with FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000 and serves as the County's Floodplain Management Plan; and

WHEREAS, a Multijurisdictional Program for Public Information (Attachment A) has been included in Appendix H of the Local Mitigation Strategy to satisfy the floodplain management requirements of the County's Community Rating System (CRS Activity 330); and

WHEREAS, a Repetitive Loss Area Analysis for unincorporated areas of the County (Attachment B) has been included in Appendix I of the Local Mitigation Strategy to satisfy the floodplain management requirements of the County's Community Rating System (CRS Activity 510); and

WHEREAS, an online and paper surveys were released to gain public input on the LMS plan's hazard identification and risk assessment both in English and Spanish; and

WHEREAS, a LMS SharePoint site was established to coordinate the LMS Plan's planning process with all participating jurisdictions and to gain their input in updating the plan.

WHEREAS, the Pinellas County Board of County Commissioners has adopted a 2025 update to the Local Mitigation Strategy on April 22, 2025 (Resolution 25-33);

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

WHEREAS, the Town Council of the Town of Kenneth City finds that adoption of the Local Mitigation Strategy serves to protect the health, safety and welfare of the Town's residents and visitors, and their real and tangible personal property within the Town.

NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COUNCIL OF THE TOWN OF KENNETH CITY, FLORIDA, THAT

Section 1. The Town Council hereby adopts the 2020 2025 Pinellas County Local Mitigation Strategy developed by the Local Mitigation Strategy Workgroup, incorporated here by reference and available for inspection upon request to the Town's custodian of records.

Section 2. The Town Council hereby adopts the goals and objectives of a unified countywide Local Mitigation Strategy and the right of the county, and each municipality located within Pinellas County, Florida to adopt policies and ordinances to implement the Local Mitigation Strategy and regulate development within their respective jurisdictions

Section 3. This Resolution shall become effective immediately upon its adoption

As passed by the Town Council of the Town of Kenneth City, Florida on this 15th day of October, 2025

Serving Mayor

ATTEST

Deputy Town Clerk

Approved as to form:

Town Attorney

RESOLUTION NO. 2432

A RESOLUTION OF THE CITY OF LARGO, FLORIDA, ADOPTING THE 2025 PINELLAS COUNTY LOCAL MITIGATION STRATEGY PROVIDING A FRAMEWORK FOR A UNIFIED COUNTY-WIDE PRE-DISASTER MITIGATION AND POST-DISASTER REDEVELOPMENT EFFORT; PROVIDING AN EFFECTIVE DATE.

WHEREAS, the City of Largo is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, the City supports the adoption of strategies that make our community more disaster resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to our residents, and reducing time needed for recovery; and

WHEREAS, the 2025 Pinellas County Local Mitigation Strategy represents a unified county-wide strategy toward a more disaster resistant community; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

WHEREAS, the Local Mitigation Strategy includes a section describing the method and schedule of monitoring, evaluating and updating the mitigation plan within a five year cycle; and

WHEREAS, the City of Largo City Commission supports the Local Mitigation Strategy as another tool to assist its residents before and after a disaster.

NOW, THEREFORE, THE CITY OF LARGO CITY COMMISSION HEREBY RESOLVES:

Section 1. That the City Commission hereby adopts the 2025 Pinellas County Local Mitigation Strategy as developed by the Local Mitigation Strategy Workshop and adopted by the Pinellas County Board of County Commissioners on April 22, 2025.

Section 2. That this resolution shall take effect immediately upon its adoption.

PASSED AND ADOPTED ON THIS 6 DAY OF May, 2025.

CITY OF LARGO, FLORIDA

Mayor

REVIEWED AND APPROVED:

City Attorney

ATTEST:

CITY OF LARGO INCORPORATED F.M. 1905 FLORIDA

City Clerk

RESOLUTION 2025-03

A RESOLUTION OF THE BOARD OF COMMISSIONERS OF THE CITY OF MADEIRA BEACH, PINELLAS COUNTY, FLORIDA, ADOPTING THE 2025 PINELLAS COUNTY LOCAL MITIGATION STRATEGY; REPEALING RESOLUTION 2020-12; ADOPTING THE LOCAL MITIGATION STRATEGY AS THE CITY OF MADEIRA BEACH FLOODPLAIN MANAGEMENT PLAN; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the City of Madeira Beach is in Pinellas County, in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, the City of Madeira Beach supports efforts to make the community more disaster- resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to our residents, and reducing time needed for recovery; and

WHEREAS, the Local Mitigation Strategy represents a unified county-wide strategy toward a more disaster resistant community; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

WHEREAS, the Local Mitigation Strategy includes a section describing the method and schedule of monitoring, evaluating, and updating the mitigation plan within a five-year cycle; and

WHEREAS, the first unified county-wide Local Mitigation Strategy was adopted by the Board of County Commissioners in 1999, and

WHEREAS, the Board of Commissioners of the City of Madeira Beach has previously approved four (4) five- year updates to the Local Mitigation Strategy (Resolution 05.14, Resolution 10.10, Resolution 2015-10, and Resolution 2020-12), and

WHEREAS, after a review and update period, the Executive Summary of the 2025 draft Local Mitigation Strategy has been placed on the LMS public website (www.pinellasims.org) and copies of the Plan are available upon request to the Community Development Department in order to obtain public comment regarding the plan pursuant to Federal Regulations; and

WHEREAS, the City of Madeira Beach participated in the 2025 update of the Local Mitigation Strategy included the 10-step planning process which is consistent with FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000 and serves as the County's Floodplain Management Plan; and

WHEREAS, a Multi-Jurisdictional Program for Public Information has been included in Appendix H of the Local Mitigation Strategy to satisfy the floodplain management requirements

of the City's Community Rating System (Activity 330); and

WHEREAS, two publicly noticed workshops were held at a central location in Pinellas County at the Lealman Exchange (5175 45th Street N. St Petersburg) on April 15th and virtually on October 17th, 2024, to inform the public an obtain public comments; and

WHEREAS, an online and paper survey were released to gain public input on the LMS plan's hazard identification and risk assessment both in English and Spanish; and

WHEREAS, participation in the Community Rating System provides benefits to homeowners by providing a reduction in flood policy costs.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF COMMISSIONERS OF THE CITY MADEIRA BEACH, FLORIDA, AS FOLLOWS:

SECTION 1. That the Board of Commissioners hereby adopts the 2025 Pinellas County Local Mitigation Strategy developed by the Local Mitigation Strategy Workgroup, and effect from May 6, 2025 through May 5, 2030.

SECTION 2. That the Local Mitigation Strategy be adopted as the City's floodplain Management Plan required under the Community Rating System.

SECTION 3. That Resolution 2020-12 is hereby repealed.

SECTION 4. That this resolution shall become effective immediately upon its adoption.

INTRODUCED AND ADOPTED BY THE BOARD OF COMMISSIONERS OF THE CITY OF MADEIRA BEACH, THIS 14th DAY OF May 2025.

Anne-Marie Brooks, Mayor

ATTEST:

Clara VanBlargan, MMC, MSM, City Clerk

RESOLUTION 2025-296

A RESOLUTION OF THE TOWN OF NORTH REDINGTON BEACH, FL ADOPTING THE 2025 PINELLAS COUNTY LOCAL MITIGATION STRATEGY

WHEREAS, North Redington Beach is located in Pinellas County, an area that is vulnerable to natural and man-made disasters; and

WHEREAS, North Redington Beach supports efforts to make our community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to the citizens of North Redington Beach and Pinellas County and reducing time needed for recovery; and

WHEREAS, the Local Mitigation Strategy represents a unified county-wide strategy toward a more disaster-resistant community; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

WHEREAS, the Pinellas County Local Mitigation Strategy includes a section describing the method and schedule of monitoring, evaluating and updating the mitigation plan within a five year cycle; and

WHEREAS, the first unified county-wide Local Mitigation Strategy was adopted by the Board of County Commissioners in 1999; and

WHEREAS, Pinellas County established a website (www.pinellaslms.org) and copies of the plan were made available through all participating local governments; and

WHEREAS, the Town of North Redington Beach participated in the 2025 update of the Local Mitigation Strategy including the 10 step planning process which is consistent with FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000 and serves as the County's Floodplain Management Plan; and

WHEREAS, after a review and update period, the 2025 draft Local Mitigation Strategy has been placed on the LMS public website and copies of the plan are available upon request to the Planning Department in order to obtain public comment regarding the plan pursuant to Federal Regulations; and

WHEREAS, a Multijurisdictional Program for Public Information has been included in Appendix H of the Local Mitigation Strategy to satisfy the floodplain management requirements of the Town's and County's Community's Rating System (CRS Activity 330); and

WHEREAS, two publicly noticed workshops were held at a central location in Pinellas County at the Lealman Exchange (5175 45th Street N, St. Petersburg) on April 15th, and virtually on October 17th, 2024 in inform the public and obtain public comments; and

WHEREAS, an online and paper surveys were released to gain public input on the LMS plan's hazard identification and risk assessment both in English and Spanish; and

WHEREAS, a LMS SharePoint site was established to coordinate the LMS Plan's planning process with all participating jurisdictions and to gain their input in updating the plan.

NOW, BE IT RESOLVED on this 8th day of May, 2025 that the Commission of the Town of North Redington Beach adopts the Pinellas County Local Mitigation Strategy developed by the Local Mitigation Strategy Workgroup. The LMS plan will be in effect from May 6, 2025 through May 5, 2030. This Resolution supersedes Resolution 2020-272. This resolution shall become effective immediately upon it's adoption.

Passed and adopted this 8th day of May, 2025

BOARD OF COMMISSIONERS TOWN OF NORTH REDINGTON BEACH, FLORIDA

By: _____
Jay Super, Mayor

ATTEST:

_____
Mari Campbell, CMC, Town Clerk

RESOLUTION NO. 2025-13

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF OLDSMAR, FLORIDA, ADOPTING THE 2025 PINELLAS COUNTY LOCAL MITIGATION STRATEGY ADOPTED BY THE BOARD OF COUNTY COMMISSIONERS OF PINELLAS COUNTY, FLORIDA, DESIGNATING THIS LOCAL MITIGATION STRATEGY AS THE CITY OF OLDSMAR'S FLOODPLAIN MANAGEMENT PLAN THEREBY QUALIFYING FOR CREDIT UNDER THE NATIONAL FLOOD INSURANCE PROGRAM'S (NFIP) COMMUNITY RATING SYSTEM (CRS) PROGRAM; AND PROVIDING FOR AN EFFECTIVE DATE HEREOF.

WHEREAS, The City of Oldsmar is located in an area that is vulnerable to natural and man- made disasters; and

WHEREAS, the City of Oldsmar supports efforts to make the community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to the residents, and reducing time needed for recovery; and

WHEREAS, the Local Mitigation Strategy represents a unified county-wide strategy toward a more disaster resistant community; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by the community; and

WHEREAS, the Local Mitigation Strategy includes a section describing the method and schedule of monitoring, evaluating, and updating the mitigation plan within a five-year cycle; and

WHEREAS, the first unified county-wide Local Mitigation Strategy was adopted by the Board of County Commissioners in 1999, and

WHEREAS, the City of Oldsmar became a participant of the Community Rating System of the National Flood Insurance Program in 1991; and

WHEREAS the Community Rating System provides benefits to homeowners by proving a reduction in flood insurance policy costs; and

WHEREAS, Pinellas County established a website (www.pinellaslms.org) and copies of the plan were made available through all participating local governments; and

WHEREAS, the City of Oldsmar has previously approved four five- year updates to the Local Mitigation Strategy (Resolution 04-31, Resolution 10-07, Resolution 15-12, and Resolution 2020-31), and

WHEREAS, after a review and update period, the Executive Summary of the 2025 draft Local Mitigation Strategy has been placed on the Pinellas County LMS public website and copies of the Plan are available upon request to the City Planning and Redevelopment Department in order to obtain public comment regarding the plan pursuant to Federal Regulations; and

WHEREAS, the 2025 update of the Local Mitigation Strategy included the 10-step planning process which is consistent with FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000 and serves as the City's Floodplain Management Plan, and

WHEREAS, a Multi-Jurisdictional Program for Public Information (Attachment A) has been included in Appendix H of the Local Mitigation Strategy to satisfy the floodplain management requirements of the County and its participating municipalities Community Rating Systems (CRS Activity 330);

WHEREAS, two publicly noticed workshops were held at a central location in Pinellas County at the Lealman Exchange (5175 45th Street N. St Petersburg) on April 15th, and virtually on October 17th, 2024 to inform the public and obtain public comments; and

WHEREAS, an online and paper surveys were released to gain public input on the LMS plan's hazard identification and risk assessment both in English and Spanish; and

WHEREAS, a LMS SharePoint site was established to coordinate the LMS Plan's planning process with all participating jurisdictions and to gain their input in updating the plan.

NOW THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF OLDSMAR, FLORIDA, IN SESSION DULY AND REGULARLY ASSEMBLED:

Section 1. That the City Council hereby adopts the 2025 Pinellas County Local Mitigation Strategy developed cooperatively by the Local Mitigation Strategy working group at which City representatives were present.

Section 2. That this Local Mitigation Strategy, as amended from time to time, may continue to function as the City's Floodplain Management Plan and provide credit for CRS activities as required under the Community Rating System.

Section 3. That the City Clerk is directed to distribute copies of this Resolution to the Federal Emergency Management Agency and to all other concerned governmental entities, agencies, and representatives as deemed appropriate by the City Council of the City of Oldsmar.

Section 4. The 2025 LMS Plan will be in effect from May 6, 2025 through May 5, 2030.

Section 5. This Resolution supersedes Resolution 2020-31.

Section 6. That this Resolution shall become effective immediately upon passage and adoption.

PASSED AND ADOPTED BY THE CITY COUNCIL OF THE CITY OF OLDSMAR, FLORIDA, THIS 20 DAY OF May ,2025.

CITY OF OLDSMAR

Katie Gannon

Katie Gannon, Mayor

CITY OF OLDSMAR INCORPORATED OFFICIAL SEAL 1937 FLORIDA

Kristin Garcia, City Clerk
City of Oldsmar

APPROVED AS TO FORM:

Thomas J. Trask, B.C.S.
City Attorney, City of Oldsmar

RESOLUTION NO. 2025-05

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF PINELLAS PARK, PINELLAS COUNTY, FLORIDA, ADOPTING THE COUNTYWIDE LOCAL MITIGATION STRATEGY (LMS) AND MAKING THE LOCAL MITIGATION STRATEGY SERVE AS THE CITY'S FLOODPLAIN MANAGEMENT PLAN; ACKNOWLEDGING THE CITY'S PARTICIPATION IN THE PROGRAM FOR PUBLIC INFORMATION (PPI) AS INCORPORATED IN THE LMS; REPEALING RESOLUTION NO. 20-18 IN ITS ENTIRETY; PROVIDING FOR THE REPEAL OF RESOLUTIONS OR PARTS OF RESOLUTIONS CONFLICTING HEREWITH TO THE EXTENT OF SUCH CONFLICT; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the City of Pinellas Park is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, the City of Pinellas Park supports efforts to make our community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to our residents and reducing time needed for recovery; and

WHEREAS, the Local Mitigation Strategy represents a unified countywide strategy toward a more disaster-resistant community; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

WHEREAS, the Local Mitigation Strategy includes a section describing the method and schedule of monitoring, evaluating, and updating the mitigation plan within a five-year cycle; and

WHEREAS, the 2025 update of the Local Mitigation Strategy included the ten step planning process identified in the FEMA Floodplain Management Planning section of the 2017 CRS Coordinator's Manual, thereby strengthening the link between the Local Mitigation Strategy and the City's Community Rating System (CRS) activities; and

WHEREAS, the 2025 Local Mitigation Strategy includes as Appendix H the Program for Public Information (PPI), developed and maintained through the Flood Risk and Mitigation Public Information Working Group (FRMPIWG), which facilitates countywide coordination of flood risk education and outreach activities and includes the City of Pinellas Park as a participating jurisdiction; and

WHEREAS, after a review and update period, the 2025 Local Mitigation Strategy is on file in the City Clerk's Office and has been placed on the LMS public website (www.pinellaslms.org) in order to obtain public comment regarding the plan pursuant to Federal Regulations.

NOW, THEREFORE, BE IT RESOLVED BY THE MAYOR AND CITY COUNCIL OF THE CITY OF PINELLAS PARK, PINELLAS COUNTY, FLORIDA, AS FOLLOWS:

SECTION 1: The City hereby adopts the updated Local Mitigation Strategy developed by the Local Mitigation Strategy Working Group, including the Program for Public Information (PPI) as presented in Appendix H, attached hereto and incorporated herein as Exhibit A.

SECTION 2: The City will continue coordination and involvement with the Countywide Local Mitigation Strategy Working Group, including participation in the Program for Public Information (PPI), to support public awareness, education, and mitigation efforts as documented in Appendix H of the 2025 LMS.

SECTION 3: Resolution 20-18 is hereby repealed in its entirety, and all Resolutions or parts of Resolutions in conflict herewith are hereby repealed to the extent of such conflict.

SECTION 4: That this Resolution shall be in full force and effect immediately upon its adoption and approval in the manner provided by law.

ADOPTED THIS 8th, DAY OF May, 2025.

AYES: (5) Councilmembers: Butler, Caddell, Reed, Sabiel, Mayor Bradbury

NAYS:

ABSENT:

ABSTAIN:

APPROVED THIS 8th, DAY OF May, 2025.

Sandra L. Bradbury
MAYOR

CITY OF PINELLAS PARK SEAL FLORIDA

ATTEST:

Jennifer R. Carfagno, MMC
CITY CLERK

RESOLUTION NO. 2025-05

A RESOLUTION OF THE BOARD OF COMMISSIONERS OF THE TOWN OF REDINGTON BEACH, FLORIDA, ADOPTING THE 2025 PINELLAS COUNTY LOCAL MITIGATION STRATEGY (LMS) PLAN; MAKING THE LOCAL MITIGATION STRATEGY PLAN FUNCTION AS THE TOWN OF REDINGTON BEACH'S FLOODPLAIN MANAGEMENT PLAN; AND ESTABLISHING AN EFFECTIVE DATE.

WHEREAS, the Town of Redington Beach is located in an area that is vulnerable to natural and man- made disasters; and

WHEREAS, the Town of Redington Beach supports efforts to make our community more disaster- resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to our residents, and reducing time needed for recovery; and

WHEREAS, the 2025 Pinellas County Local Mitigation Strategy (LMS) represents a unified county-wide strategy toward a more disaster resistant community; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

WHEREAS, the Local Mitigation Strategy includes a section describing the method and schedule of monitoring, evaluating, and updating the mitigation plan within a five-year cycle; and

WHEREAS, the first unified county-wide Local Mitigation Strategy was adopted by the Board of County Commissioners in 1999, and

WHEREAS, Pinellas County established a website (www.pinellaslms.org) and copies of the plan were made available through all participating local governments; and

WHEREAS, the Pinellas County LMS was previously adopted by the Town of Redington Beach in 2010 by Resolution 2010-05, in 2015 by Resolution 2015-06 and in 2021 by Resolution 2021-04; and

WHEREAS, the 2025 update of the Local Mitigation Strategy included the 10-step planning process which is consistent with FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000 and serves as the Town's Floodplain Management Plan; and

WHEREAS, the Town of Redington Beach became a participant in the Community Rating System of the National Flood Insurance Program in 1993.

WHEREAS, participation in the Community Rating System provides benefits to homeowners by providing a reduction in flood policy costs.

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of the Town of Redington Beach Florida, that this Commission adopts the 2025 Pinellas County Local Mitigation Strategy developed by the Local Mitigation Strategy Workgroup and also that the LMS be adopted as the Town's Floodplain Management Plan as required under the Community Rating System.

This resolution shall become effective immediately upon its adoption.

PASSED AND ADOPTED this 1st day of October 2025, at a regular meeting of the Board of Commissioners of the Town of Redington Beach, Florida at which a quorum was present.

ATTEST:

Adriana Nieves, CMC, CFM
Town Clerk

APPROVED:

David Will
Mayor

TOWN OF REDINGTON SHORES

RESOLUTION NO. 01-2025

A RESOLUTION BY THE BOARD OF COMMISSIONERS OF THE TOWN OF REDINGTON SHORES, FLORIDA, ADOPTING THE PINELLAS COUNTY LOCAL MITIGATION STRATEGY.

WHEREAS, Redington Shores is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, Redington Shores supports efforts to make our community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to our residents, and reducing time needed for recovery; and

WHEREAS, the Local Mitigation Strategy represents a unified county-wide strategy toward a more disaster resistant community; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

WHEREAS, the Local Mitigation Strategy includes a section describing the method and schedule of monitoring, evaluating, and updating the mitigation plan within a five-year cycle; and

WHEREAS, the first unified county-wide Local Mitigation Strategy was adopted by the Board of County Commissioners in 1999, and

WHEREAS, Pinellas County established a website (www.pinellaslms.org) and copies of the plan were made available through all participating local governments; and

WHEREAS, the Board of County Commissioners has previously approved four five-year updates to the Local Mitigation Strategy (Resolution 01-05, Resolution 04-10, Resolution 01-15 and Resolution 02-20), and

WHEREAS, after a review and update period, the Executive Summary of the 2025 draft Local Mitigation Strategy has been placed on the LMS public website and copies of the Plan are available upon request to the Planning Department in order to obtain public comment regarding the plan pursuant to Federal Regulations; and

WHEREAS, the 2025 update of the Local Mitigation Strategy included the 10-step planning process which is consistent with FEMA's multi-hazard mitigation planning regulations

pursuant to the Disaster Mitigation Act of 2000 and serves as the County's Floodplain Management Plan; and

WHEREAS, a Multijurisdictional Program for Public Information (Attachment A) has been included in Appendix H of the Local Mitigation Strategy to satisfy the floodplain management requirements of the County's Community Rating System (CRS Activity 330); and

WHEREAS, a Repetitive Loss Area Analysis for unincorporated areas of the County (Attachment B) has been included in Appendix I of the Local Mitigation Strategy to satisfy the floodplain management requirements of the County's Community Rating System (CRS Activity 510); and

WHEREAS, two publicly noticed workshops were held at a central location in Pinellas County at the Lealman Exchange (5175 45th Street N. St Petersburg) on April 15th, and virtually on October 17th, 2024 to inform the public and obtain public comments; and

WHEREAS, an online and paper surveys were released to gain public input on the LMS plan's hazard identification and risk assessment both in English and Spanish; and

WHEREAS, a LMS SharePoint site was established to coordinate the LMS Plan's planning process with all participating jurisdictions and to gain their input in updating the plan.

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of Redington Shores, Florida, at a duly assembled meeting held on the 14th day of May, 2025, that the Board hereby adopts the Pinellas County Local Mitigation Strategy developed by the Local Mitigation Strategy Workgroup. The LMS Plan will be in effect from May 6, 2025 through May 5, 2030. This Resolution supersedes Resolution 02-20. This resolution shall become effective immediately upon its adoption.

DULY ADOPTED with a quorum present and voting this 14th day of May, 2025.

Thomas Kapper, Mayor

Attest:

Margaret Carey, Town Clerk

RESOLUTION NO. 2025-07

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF SAFETY HARBOR, FLORIDA ADOPTING THE 2025 PINELLAS COUNTY LOCAL MITIGATION STRATEGY UPDATE; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the City of Safety Harbor (the "City") is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, the City supports efforts to make the community more disaster resistant, thereby reducing the costs of disasters; and

WHEREAS, the Local Mitigation Strategy ("LMS," attached as Exhibit "A") represents a unified county-wide hazard mitigation strategy with a goal of making the community disaster resistant; and

WHEREAS, the LMS provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by the community; and

WHEREAS, the City participates in the countywide LMS workgroup and planning process; and,

WHEREAS, under Section 322 of the Robert T. Stafford Disaster Relief and Emergency Assistance Act ("Stafford Act") and the Disaster Mitigation Act of 2000, Public Law 106-390 ("DMA2K") the LMS is required to be reviewed and approved by the Federal Emergency Management Agency every five (5) years in order to be eligible for an increased share of Federal funds allocated for hazard mitigation measures; and

WHEREAS, the LMS has been updated, reviewed, and approved by the LMS Workgroup; and

WHEREAS, the LMS includes a section describing the method and schedule of monitoring, evaluating and updating the mitigation plan within a five-year cycle; and,

WHEREAS, the City Commission, in Resolution No. 99-14 approved on May 17, 1999, supported the adoption of the initial LMS; and

WHEREAS, the City Commission has approved updates to the LMS in Resolution No. 2004-15, approved on October 4, 2004, Resolution No. 2010-20 approved on October 4, 2010, Resolution No. 2015-09 approved on October 5, 2015, and Resolution No. 2020-12, approved on July 20, 2020; and

WHEREAS, the 2025 update of the LMS has been determined by the Florida Division of Emergency Management as compliant with federal standards; and

WHEREAS, the 2025 update of the Local Mitigation Strategy serves as the City's Floodplain Management Plan; and

WHEREAS, a Multi-Jurisdictional Program for Public Information has been included in Appendix H of the LMS to satisfy the floodplain management requirements of the City's Community Rating System; and

WHEREAS, two publicly noticed workshops were held at a central location in Pinellas County to inform the public and obtain public comments; and

WHEREAS, the City Commission finds it to be in the best interests of the City to approve and adopt the 2025 update to the LMS.

NOW THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF SAFETY HARBOR, FLORIDA IN SESSION AND DULY ASSEMBLED that:

Section 1. The above recitals are true, correct, and incorporated by reference as if set forth fully herein.

Section 2. The City Commission of the City of Safety Harbor hereby approves and adopts the 2025 update to the Local Mitigation Strategy, attached as Exhibit "A".

Section 3. This Resolution shall become effective immediately upon its final adoption.

PASSED AND ADOPTED BY THE CITY COMMISSION OF THE CITY OF SAFETY HARBOR THIS 21st DAY OF JULY, 2025.

Mayor

Vice Mayor

Commissioner

Commissioner

Commissioner

APPROVED AS TO FORM:

Sarah L. Johnston, City Attorney

ATTEST:

Rachael Telesca, CMC, City Clerk

2025-231

A RESOLUTION ADOPTING THE 2025 PINELLAS COUNTY MULTI-JURISDICTIONAL LOCAL MITIGATION STRATEGY WHICH SERVES AS THE CITY'S FLOODPLAIN MANAGEMENT PLAN IN COMPLIANCE WITH THE NATIONAL FLOOD INSURANCE PROGRAM'S COMMUNITY RATING SYSTEM; AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, the City of St. Petersburg (City) is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, the City supports efforts to make our community more disaster resistant, thereby reducing the cost of disasters, mitigating their impact to our residents, and reducing time needed for recovery; and

WHEREAS, the City is desirous to minimize, alleviate and mitigate the effects of flooding to the greatest possible extent; and

WHEREAS, the City is a participant in the Community Rating System (CRS) of the National Flood Insurance Program; and

WHEREAS, participation in the CRS provides benefits to homeowners holding flood insurance policies; and

WHEREAS, the City must prepare and adopt a Floodplain Management Plan in order to remain active in the CRS; and

WHEREAS, the 2025 update of the Local Mitigation Strategy (LMS) includes the 10-step planning process which is consistent with FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000 and serves as the City's Floodplain Management Plan (Plan); and

WHEREAS, the City is a participant of the Local Mitigation Strategy Workgroup that coordinates with other local governments, public and private sector agencies, and organizations in creation of the five-year update of the LMS; and

WHEREAS, the LMS represents a unified county-wide strategy toward a more disaster resistant community; and

WHEREAS, the State of Florida Division of Emergency Management has determined that the recent update to the Pinellas County LMS is compliant with federal standards; and

WHEREAS, the LMS serves to minimize the loss of life, human suffering, damage to public and private property, and economic loss by recognizing and obtaining knowledge of the types of hazards that could affect Pinellas County; and

WHEREAS, the LMS provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

WHEREAS, a Multijurisdictional Program for Public Information has been included in Appendix H of the LMS to satisfy the floodplain management requirements of the City's CRS; and

WHEREAS, the LMS Plan will be in effect from May 6, 2025 through May 5, 2030 with updates to be adopted annually.

NOW, THEREFORE, BE IT RESOLVED by the City Council of the City of St. Petersburg, Florida that the City adopts the 2025 Pinellas County Multi-Jurisdictional Local Mitigation Strategy developed by the Local Mitigation Strategy Workgroup which shall function as the City's Floodplain Management Plan in compliance with the National Flood Insurance Program's Community Rating System.

This resolution shall become effective immediately upon its adoption.

Adopted at a regular session of the City Council held on the 1st day of May 2025.

Copley Gerdes, Chair-Councilmember
Presiding Officer of the City Council

ATTEST:

Chan Srinivasa, City Clerk

RESOLUTION NO. 2025-09

A RESOLUTION OF CITY COMMISSION OF THE CITY OF ST. PETE BEACH, FLORIDA, ADOPTING THE 2025 PINELLAS COUNTY LOCAL MITIGATION STRATEGY; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the City of St. Pete Beach ("City") is located within an area that is vulnerable to natural and man-made disasters;

WHEREAS, the City supports efforts to make our community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to our residents, and reducing time needed for recovery;

WHEREAS, the City first joined the National Flood Insurance Program on May 22, 1970;

WHEREAS, the City is a member of the Community Rating System of the National Flood Insurance Program;

WHEREAS, participation in the Community Rating system provides benefits to homeowners and business owners holding flood insurance policies;

WHEREAS, the City must prepare and adopt a Floodplain Management Plan in order to remain active in the Community Rating System;

WHEREAS, the 2025 Pinellas County Local Mitigation Strategy represents a unified countywide strategy toward a more disaster-resistant community;

WHEREAS, the 2025 Pinellas County Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of threat faced by our community;

WHEREAS, the 2025 update of the Pinellas County Local Mitigation Strategy includes the 10-step planning process which is consistent with FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000, and serves as the City's Floodplain Management Plan;

WHEREAS, the 2025 Pinellas County Local Mitigation Strategy includes a section describing the method and schedule of monitoring, evaluating, and updating the mitigation plan within a five-year cycle;

WHEREAS, Pinellas County established a website (www.pinellaslms.org) and copies of the plan were made available through all participating local governments;

WHEREAS, the first unified countywide Local Mitigation Strategy was adopted by the Board of County Commissioners in 1999 and subsequent updates were adopted by Pinellas County in 2004, 2009, 2015, and 2020, with updates pending adoption on April 22, 2025;

WHEREAS, the City of St. Pete Beach has been an active participant of the Local Mitigation process in the Pinellas County Local Mitigation Strategy and its Countywide Local Mitigation Work Group since its inception;

WHEREAS, the State Hazard Mitigation Office, on behalf of FEMA, has reviewed the Pinellas County Local Mitigation Strategy and found it compliant;

WHEREAS, A Multi-Jurisdictional Program for Public Information has been included in Appendix H of the Local Mitigation Strategy to satisfy the floodplain management requirements of the County and its participating municipalities' Community Rating Systems (CRS Activity 330);

WHEREAS, two publicly noticed workshops were held at the Lealman Exchange located at 5175 45th Street North, St. Petersburg, a central location in Pinellas County, on March April 15th, and virtually on October 17th, 2024, to inform the public and obtain public comments;

WHEREAS, both online and paper surveys were released to gain public input on hazard identification and risk assessment in English and Spanish as identified in the Local Mitigation Strategy plan; and

WHEREAS, an LMS SharePoint site was established to coordinate the LMS Plan's planning process with all participating jurisdictions and to gain their input in updating the plan.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF ST. PETE BEACH, THAT:

SECTION 1. *Participation.* The City of St. Pete Beach will continue coordination and participation with the Pinellas County Local Mitigation Strategy Workgroup.

SECTION 2. *Adoption.* The City Commission adopts the 2025 Pinellas County Local Mitigation Strategy (2025 LMS) developed cooperatively by the Countywide Local Mitigation Strategy Workgroup.

SECTION 3. *Relationship to the Community Rating System.* This LMS, as amended from time to time, may continue to function as the City's Floodplain Management Plan and provide credit for CRS activities as required under the Community Rating System.

SECTION 4. *Effect on previous LMS Resolutions.* This Resolution supersedes previous Local Mitigation Strategy Resolutions passed by the St, Pete Beach City Commission.

SECTION 5. *Adoption and Effective Date.* The 2025 LMS shall become effective upon adoption of this Resolution or the Board of County Commissioners' adoption of the 2025 LMS, whichever occurs later, and be effective from May 6, 2025 through May 5, 2030.

PASSED AND APPROVED BY THE CITY COMMISSION OF THE CITY OF ST. PETE BEACH, FLORIDA, THIS 23RD DAY OF APRIL, 2025.

CITY COMMISSION, CITY OF ST. PETE BEACH, FLORIDA.

Adrian Petrila, Mayor

ATTEST:

Ginny Bodkin, Acting City Clerk

APPROVED AS TO FORM AND LEGAL SUFFICIENCY:

Ralf Brookes (Apr 23, 2025 14:48 EDT)

Ralf Brookes, City Attorney

RESOLUTION NO. 06-2025

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF SEMINOLE, FLORIDA, ADOPTING THE PINELLAS COUNTY LOCAL MITIGATION STRATEGY; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the City of Seminole is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, the City of Seminole supports efforts to make the community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to residents and reducing time needed for recovery; and

WHEREAS, the Local Mitigation Strategy represents a Countywide strategy toward a more disaster-resistant community; and

WHEREAS, the Executive Summary is available on a website established by Pinellas County (www.pinellaslms.org) and copies of the Local Mitigation Strategy have been made available through Pinellas County to gain comment regarding the Local Mitigation Strategy plan pursuant to Federal regulations; and

WHEREAS, the Board of County Commissioners has approved the Local Mitigation Strategy; and

WHEREAS, the 2025 update of the Local Mitigation Strategy included a planning process which is consistent with FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF SEMINOLE, FLORIDA THAT:

Section 1. The City of Seminole City Council hereby adopts the Pinellas County Local Mitigation Strategy, the Executive Summary of which is deemed incorporated by reference herein as Exhibit A.

Section 2. This Resolution shall become effective upon adoption.

PASSED AND ADOPTED BY THE CITY COUNCIL OF THE CITY OF SEMINOLE, FLORIDA, THIS 24 **DAY OF** JUNE **, 2025.**

Leslie Waters

Leslie Waters, Mayor

ATTEST:

Ann Marie Mancuso

Ann Marie Mancuso, City Clerk

Approved as to form:

Jay Daigneault, City Attorney

RESOLUTION NO. 2025-06

A RESOLUTION OF THE CITY OF SOUTH PASADENA, FLORIDA, REPEALING RESOLUTION NO. 2020-03 AND ADOPTING THE 2025 PINELLAS COUNTY LOCAL MITIGATION STRATEGY.

WHEREAS, South Pasadena is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, South Pasadena supports efforts to make our community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to our residents and reducing time needed for recovery; and

WHEREAS, the Local Mitigation Strategy (LMS) represents a unified county-wide strategy toward a more disaster-resistant community; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

WHEREAS, the Local Mitigation Strategy includes a section describing the method and schedule of monitoring, evaluating, and updating the mitigation plan within a five-year cycle; and

WHEREAS, the Executive Summary is available on a website established by Pinellas County (www.pinellaslms.org) and copies of the plan have been available through the Pinellas County Planning Department to gain public comment regarding the plan pursuant to federal regulations; and

WHEREAS, the City of South Pasadena has previously approved two five-year updates to the Local Mitigation Strategy (Resolution No. 2015-07 and Resolution No. 2020-03; and

WHEREAS, the 2025 update of the Local Mitigation Strategy includes the 10-step planning process which is consistent with FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000 and serves as the County's Floodplain Management Plan; and

WHEREAS, a Multi-jurisdictional Program for Public Information has been included in Appendix H of the Local Mitigation

Strategy to satisfy the floodplain management requirements of the City's Community Rating System (CRS Activity 330); and

WHEREAS, a Repetitive Loss Area Analysis has been included in Appendix I of the Local Mitigation Strategy to satisfy the floodplain management requirements of the City's Community Rating System (CRS Activity 510); and

WHEREAS, two publicly noticed workshops were held at a central location in Pinellas County at the Lealman Exchange (5175 45th Street N., St. Petersburg, FL) on April 15th, 2024 and virtually on October 17th, 2024 to inform the public and obtain public comments; and

WHEREAS, an online and paper surveys were released to gain public input on the LMS plan's hazard identification and risk assessment both in English and Spanish; and

WHEREAS a LMS SharePoint site was established to coordinate the LMS plan's planning process with all participating jurisdictions and to gain their input in updating the plan.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION of the City of South Pasadena, Florida that the city hereby adopts the Pinellas County Local Mitigation Strategy developed by the Local Mitigation Strategy Working Group entitled Pinellas County 2025 Local Mitigation Strategy. This resolution shall become effective immediately upon its adoption.

PASSED AND ADOPTED THIS 13TH DAY OF MAY, 2025.

Arthur Penny, Mayor

ATTEST:

Carley Lewis, City Clerk

THIS RESOLUTION HAS BEEN APPROVED AS TO FORM AND CONTENT BY THE CITY ATTORNEY.

City Attorney

RESOLUTION NO. 2025-43

A RESOLUTION BY THE BOARD OF COMMISSIONERS OF THE CITY OF TARPON SPRINGS, FLORIDA, ADOPTING THE PINELLAS COUNTY LOCAL MITIGATION STRATEGY.

WHEREAS, The City of Tarpon Springs is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, The City of Tarpon Springs supports efforts to make our community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to our residents, and reducing time needed for recovery; and

WHEREAS, the Local Mitigation Strategy represents a unified county-wide strategy toward a more disaster resistant community; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

WHEREAS, the Local Mitigation Strategy includes a section describing the method and schedule of monitoring, evaluating, and updating the mitigation plan within a five-year cycle; and

WHEREAS, the first unified county-wide Local Mitigation Strategy was adopted by the Board of County Commissioners and its Municipalities in 1999, and

WHEREAS, Pinellas County established a website (www.pinellaslms.org) and copies of the plan were made available through all participating local governments; and

WHEREAS, the Board of County Commissioners has previously approved four five year updates to the Local Mitigation Strategy (Resolution 04-165, Resolution 10-60 and Resolution 15-30 and Resolution 20-31)

WHEREAS, after a review and update period, the Executive Summary of the 2025 draft Local Mitigation Strategy has been placed on the LMS public website and copies of the Plan are available upon request to the Housing and Community Development Department in order to obtain public comment regarding the plan pursuant to Federal Regulations; and

WHEREAS, the 2025 update of the Local Mitigation Strategy included the 10-step planning process which is consistent with FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000 and serves as the City's Floodplain Management Plan; and

WHEREAS, the City of Tarpon Springs actively participated in a Multi-Jurisdictional Program for Public Information (Attachment A) which has been included in Appendix H of the Local Mitigation Strategy to satisfy the floodplain management requirements of the City's Community Rating System (CRS Activity 330); and

WHEREAS, Pinellas County's Repetitive Loss Area Analysis (RLAA) is included as Appendix I; and

WHEREAS, two publicly noticed workshops were held at a central location in Pinellas County at the Lealman Exchange (5175 45th Street N. St Petersburg) on April 15th, and virtually on October 17th, 2024, to inform the public and obtain public comments; and

WHEREAS, an online and paper survey were released to gain public input on the LMS plan's hazard identification and risk assessment both in English and Spanish; and

WHEREAS, a LMS SharePoint site was established to coordinate the LMS Plan's planning process with all participating jurisdictions and to gain their input in updating the plan.

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of the City of Tarpon Springs, Florida, at a duly assembled meeting held on the 27th day of May, 20 25, that the Board hereby adopts the Pinellas County Local Mitigation Strategy developed by the Local Mitigation Strategy Workgroup. This resolution shall become effective immediately upon its adoption.

PASSED and ADOPTED this 27th day of May, 2025.

JOHN KOULIANOS, MAYOR

MIKE EISNER, VICE MAYOR

PANAGIOTIS KOULIAS, COMMISSIONER

FRANK DiDONATO, COMMISSIONER

DAVID BANTHER, COMMISSIONER

MOTION BY: VICE MAYOR EISNER
SECOND BY: COMMISSIONER DiDONATO

VOTE ON MOTION

COMMISSIONER BANTHER	Yes
COMMISSIONER DiDONATO	Yes
COMMISSIONER KOULIAS	Yes
VICE MAYOR EISNER	Yes
MAYOR KOULIANOS	Yes

ATTEST:

IRENE S. JACOBS, CMC
CITY CLERK & COLLECTOR

APPROVED AS TO FORM:

ANDREW SALZMAN
CITY ATTORNEY

RESOLUTION NO. 2025-06

A RESOLUTION OF THE CITY COMMISSION OF THE CITY OF TREASURE ISLAND, FLORIDA, PROVIDING FOR THE ADOPTION OF THE 2025 PINELLAS COUNTY MULTI-JURISDICTIONAL LOCAL MITIGATION STRATEGY.

WHEREAS, Treasure Island is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, Treasure Island supports efforts to make our community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact on our residents, and reducing time needed for recovery; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

WHEREAS, the Local Mitigation Strategy includes a section describing the method and schedule of monitoring, evaluating, and updating the mitigation plan within a five-year cycle; and

WHEREAS, the first unified county-wide Local Mitigation Strategy was adopted by the City Commission in 1999 (Resolution 99-54); and

WHEREAS, the City Commission has previously approved five five-year updates to the Local Mitigation Strategy (Resolutions 04-116, 10-28, 15-47, 2020-06, and 2020-09); and

WHEREAS, Pinellas County established a website (www.pinellaslms.org) and copies of the plan were made available through all participating local governments; and

WHEREAS, after a review and update period, the Executive Summary of the 2025 draft Local Mitigation Strategy has been placed on the LMS public website, and copies of the plan were made available upon request to the Pinellas County Planning Department in order to obtain public comment regarding the plan pursuant to Federal Regulations; and

WHEREAS, the 2025 update of the Local Mitigation Strategy includes the 10-step planning process, which is consistent with FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000 and serves as the City's Floodplain Management Plan; and

WHEREAS, a Multi-Jurisdictional Program for Public Information has been included in Appendix H of the Local Mitigation Strategy to satisfy the floodplain management requirements of the City's Community Rating System (Activity 330); and

WHEREAS, two publicly noticed workshops were held at a central location in Pinellas County at the Lealman Exchange (5175 45th Street N. St. Petersburg) on April 15th, and virtually on October 17th, 2024, to inform the public and obtain public comments; and

WHEREAS, an online and paper survey were released to gain public input on the LMS plan's hazard identification and risk assessment both in English and Spanish; and

WHEREAS, a LMS SharePoint site was established to coordinate the LMS Plan's planning process with all participating jurisdictions and to gain their input in updating the plan.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COMMISSION OF THE CITY OF TREASURE ISLAND, FLORIDA:

Section 1. The City Commission hereby adopts the 2025 Pinellas County Multi-Jurisdictional Local Mitigation Strategy developed by the Local Mitigation Strategy Working Group. The LMS Plan will be in effect from May 6, 2025, through May 5, 2030.

Section 2. This Resolution supersedes Resolutions 99-54, 04-116, 10-28, 15-47, 2020-06, and 2020-09.

Section 3. This Resolution shall take effect immediately upon its passage.

The foregoing Resolution was offered during Regular Session of the City Commission of the City of Treasure Island, Florida, sitting on the 15 day of April, 2025 by Commissioner Vasquez who moved its adoption; was seconded by Commissioner Czyszczon and upon roll call, the vote was:

YEAS: John Doctor, Arden Dickey, Tammy Vasquez, Arthur Czyszczon, Chris Clark

NAYS: None

ABSENT OR ABSTAINING: None

ATTEST:

John Doctor, Mayor

Tia Payton, Deputy City Clerk

RESOLUTION NO. 25-___33____

A RESOLUTION BY THE BOARD OF COUNTY COMMISSIONERS OF PINELLAS COUNTY, FLORIDA, ADOPTING THE PINELLAS COUNTY LOCAL MITIGATION STRATEGY.

WHEREAS, Pinellas County is located in an area that is vulnerable to natural and man-made disasters; and

WHEREAS, Pinellas County supports efforts to make our community more disaster-resistant, thereby reducing the costs of disasters, preventing or mitigating their impact to our residents, and reducing time needed for recovery; and

WHEREAS, the Local Mitigation Strategy represents a unified county-wide strategy toward a more disaster resistant community; and

WHEREAS, the Local Mitigation Strategy provides the consistent framework for future pre-disaster mitigation efforts and post-disaster redevelopment, regardless of the type of future threat faced by our community; and

WHEREAS, the Local Mitigation Strategy includes a section describing the method and schedule of monitoring, evaluating, and updating the mitigation plan within a five-year cycle; and

WHEREAS, the first unified county-wide Local Mitigation Strategy was adopted by the Board of County Commissioners in 1999, and

WHEREAS, Pinellas County established a website (www.pinellaslms.org) and copies of the plan were made available through all participating local governments; and

WHEREAS, the Board of County Commissioners has previously approved four five-year updates to the Local Mitigation Strategy (Resolution 04-165, Resolution 10-60, Resolution 15-30 and Resolution 20-32), and

WHEREAS, after a review and update period, the Executive Summary of the 2025 draft Local Mitigation Strategy has been placed on the LMS public website and copies of the Plan are available upon request to the Housing and Community Development Department in order to obtain public comment regarding the plan pursuant to Federal Regulations; and

WHEREAS, the 2025 update of the Local Mitigation Strategy included the 10-step planning process which is consistent with FEMA's multi-hazard mitigation planning regulations pursuant to the Disaster Mitigation Act of 2000 and serves as the County's Floodplain Management Plan; and

WHEREAS, a Multijurisdictional Program for Public Information (Attachment A) has been included in Appendix H of the Local Mitigation Strategy to satisfy the floodplain management requirements of the County's Community Rating System (CRS Activity 330); and

WHEREAS, a Repetitive Loss Area Analysis for unincorporated areas of the County (Attachment B) has been included in Appendix I of the Local Mitigation Strategy to satisfy the floodplain management requirements of the County's Community Rating System (CRS Activity 510); and

WHEREAS, two publicly noticed workshops were held at a central location in Pinellas County at the Lealman Exchange (5175 45th Street N. St Petersburg) on April 15th, and virtually on October 17th, 2024 to inform the public and obtain public comments; and

WHEREAS, an online and paper surveys were released to gain public input on the LMS plan's hazard identification and risk assessment both in English and Spanish; and

WHEREAS, a LMS SharePoint site was established to coordinate the LMS Plan's planning process with all participating jurisdictions and to gain their input in updating the plan.

NOW, THEREFORE, BE IT RESOLVED by the Board of County Commissioners of Pinellas County, Florida, at a duly assembled meeting held on the 22nd day of April, 2025, that the Board hereby adopts the Pinellas County Local Mitigation Strategy developed by the Local Mitigation Strategy Workgroup. The LMS Plan will be in effect from May 6, 2025 through May 5, 2030. This Resolution supersedes Resolution 20-32. This resolution shall become effective immediately upon its adoption.

Commissioner Peters offered the foregoing resolution and moved its adoption, which was seconded by Commissioner Latvala and upon roll call, the vote was:

Ayes: Scott, Eggers, Flowers, Latvala, Nowicki, Peters, and Scherer.

Nays: None.

Absent and not voting: None.

APPROVED AS TO FORM
By: Derrill McAteer
Office of the County Attorney

RESOLUTION 2025-03

A RESOLUTION OF THE BOARD OF COMMISSIONERS OF THE PINELLAS SUNCOAST FIRE & RESCUE DISTRICT, ADOPTING THE PINELLAS COUNTY LOCAL MITIGATION STRATEGY ORDINANCE: PROVIDING FOR A REPEAL OF RESOLUTIONS OR PARTS OF RESOLUTIONS INCONSISTENT HEREWITH; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the Pinellas Suncoast Fire & Rescue District, Florida, is located in an area that is vulnerable to natural and man- made disasters; and

WHEREAS, the Pinellas Suncoast Fire & Rescue District supports efforts to make the community more disaster-resistant, thereby reducing the cost of disasters; and

WHEREAS, the Pinellas Suncoast Fire & Rescue District is desirous of minimizing, alleviating and mitigating the effects of flooding to the greatest extent possible; and

WHEREAS, the Pinellas County Board of Commissioners adopted the Pinellas County Local Mitigation Strategy (PC-LMS) in 2020 and is in the present process of adopting an updated PC-LMS to become effective in 2025; and

WHEREAS, the State of Florida has designated that a local mitigation strategy is the first step in the process to make a community disaster resistant; and

WHEREAS, the Pinellas Suncoast Fire & Rescue District, being familiar with the PC-LMS, desire to adopt the PC-LMS as its mitigation plan.

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF COMMISSIONERS OF THE PINELLAS SUNCOAST FIRE & RESCUE DISTRICT (BOARD), FLORIDA, AS FOLLOWS:

Section 1. That the BOARD hereby approves and adopts the PC-LMS as adopted in 2020 by the Pinellas County Board of Commissioners, and hereby approves and adopts the PC-LMS expected to be adopted in 2025 by the Pinellas County Board of Commissioners.

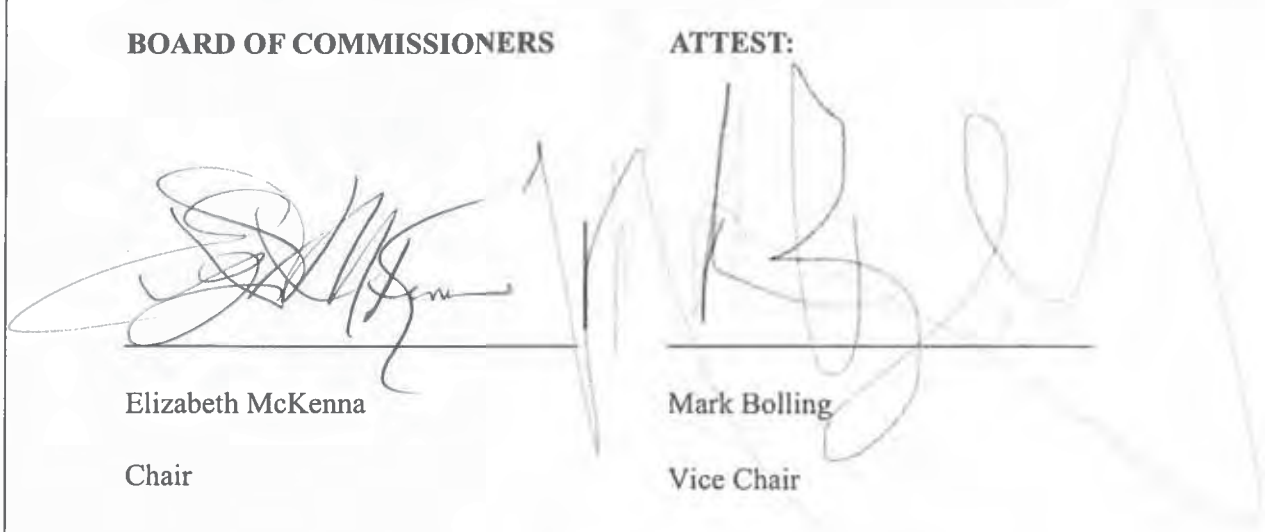
Section 2. That all Resolutions or portions of Resolutions in conflict herewith are hereby repealed to the extent of such conflict.

Section 3. That this Resolution shall become effective immediately upon passage and adoption in the manner provided by law.

PASSED and ADOPTED on this 15th day of April, 2025.

PINELLAS SUNCOAST FIRE & RESCUE DISTRICT

BOARD OF COMMISSIONERS **ATTEST:**



Elizabeth McKenna

Chair

Mark Bolling

Vice Chair

U.S. Department of Homeland Security
Region 4
3005 Chamblee Tucker Road
Atlanta, GA 30341

FEMA

November 17, 2025

Ms. Laura Dhuwe
State Hazard Mitigation Officer
Florida Division of Emergency Management
2555 Shumard Oak Boulevard
Tallahassee, FL 32399-2100

Reference: Pinellas County Local Mitigation Strategy

Dear Ms. Dhuwe:

This is a follow-up to our previous correspondence of May 5, 2025, in which we approved the Pinellas County Local Mitigation Strategy and all participating jurisdictions that originally submitted adoption resolutions. We have recently received and approved additional resolution(s) for inclusion in accordance with Program Administration by States (PAS) guidance. FEMA approval does not include the review or approval of content that exceeds the applicable FEMA mitigation planning requirements.

Enclosed is the status of all participating jurisdictions. Approved jurisdictions are eligible applicants through the State for the following mitigation grant programs administered by the Federal Emergency Management Agency (FEMA):

- Hazard Mitigation Grant Program (HMGP)
- Flood Mitigation Assistance (FMA)

Please note that all funding requests will be evaluated individually according to the program's specific eligibility requirements.

If you or any plan participant need assistance, please do not hesitate to contact Darlene Booker, of my staff, at (404) 434-9815.

Sincerely,

Kristen M. Martinenza

Kristen M. Martinenza, P.E.
Branch Chief, Risk Analysis

Enclosure

Enclosure: Plan Participant Status List

Attached is the list of participating jurisdictions in the referenced hazard mitigation plan.

	Community Name	Jurisdiction Status	Date Approved by FEMA
1)	Belleair Beach city	Approved	9/9/25
2)	Belleair Bluffs city	Approved	6/25/25
3)	Belleair Shore town	Approved	5/5/25
4)	Belleair town	Approved	7/25/25
5)	Clearwater city	Approved	8/4/25
6)	Dunedin city	Approved	6/25/25
7)	Gulfport city	Approved	6/25/25
8)	Indian Rocks Beach city	Approved	6/25/25
9)	Indian Shores town	Approved	5/5/25
10)	Kenneth City town	Approved	11/17/25
11)	Largo city	Approved	6/25/25
12)	Madeira Beach city	Approved	8/4/25
13)	North Redington Beach town	Approved	6/25/25
14)	Oldsmar city	Approved	6/25/25
15)	Pinellas County	Approved	5/5/25
16)	Pinellas Park city	Approved	6/25/25
17)	Redington Beach town	Approved	11/17/25
18)	Redington Shores town	Approved	6/25/25
19)	Safety Harbor city	Approved	7/25/25
20)	Seminole city	Approved	6/25/25
21)	South Pasadena city	Approved	6/25/25
22)	St. Pete Beach city	Approved	5/5/25
23)	St. Petersburg city	Approved	6/25/25
24)	Suncoast Fire and Rescue	Approved	6/25/25
25)	Tarpon Springs city	Approved	6/25/25
26)	Treasure Island city	Approved	5/5/25

City of Madeira Beach

Board of Commissioners
Financial Performance Report

Fiscal Year 2026

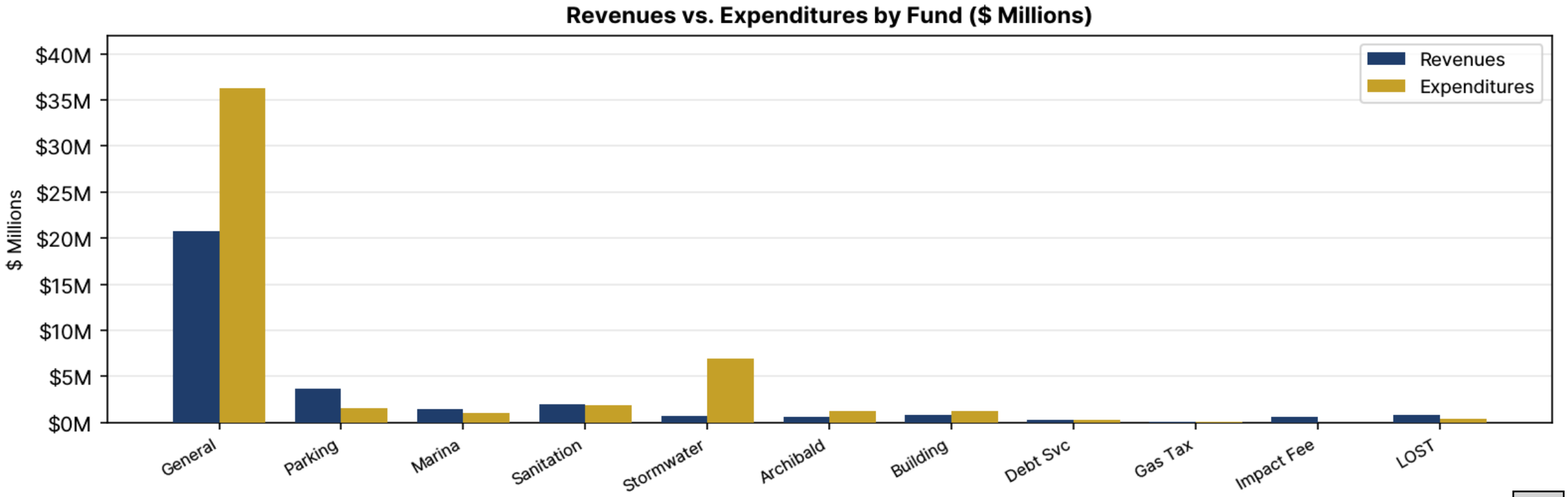
Year-to-Date Results & Budget vs. Actual

Prepared by: Finance Department | Data Source: Aclarian ERP | October 2026

Citywide Financial Overview — FY 2026

All Funds Combined | Year-to-Date Actuals

Total Revenues	Total Expenditures	Net Change	Funds Reported
$32.1M	$50.8M	($18.7M)	11



Revenues & Expenditures by Fund — FY 2026

Actual year-to-date results | Net = Revenues minus Expenditures

Fund	Actual Revenues	Actual Expenditures	Net Change	Status
General Fund	$20,711,368	$36,246,349	($15,534,981)	Deficit
Parking Fund	$3,676,105	$1,570,500	$2,105,605	Surplus
Marina Fund	$1,437,905	$1,018,140	$419,765	Surplus
Sanitation Fund	$2,003,867	$1,847,640	$156,227	Surplus
Stormwater Fund	$710,949	$6,887,518	($6,176,569)	Deficit
Archibald Park Fund	$631,067	$1,221,393	($590,326)	Deficit
Building Fund	$843,389	$1,284,626	($441,237)	Deficit
Debt Service Fund	$316,245	$299,125	$17,120	Surplus
Gas Tax Fund	$93,027	$117,489	($24,462)	Deficit
Impact Fee Fund	$547,659	$0	$547,659	Surplus
Local Option Sales Tax Fund	$761,970	$344,134	$417,836	Surplus
TOTAL — All Funds	**$32,105,035**	**$50,836,914**	**($18,731,879)**	

Note: General Fund net deficit reflects $18.2M land acquisition. Marina Fund revenues are net of contra-revenue accounts (Cost of Sales: Fuel, Propane, Store).

Revenue Budget vs. Actual by Fund — FY 2026 ✦ CORRECTED

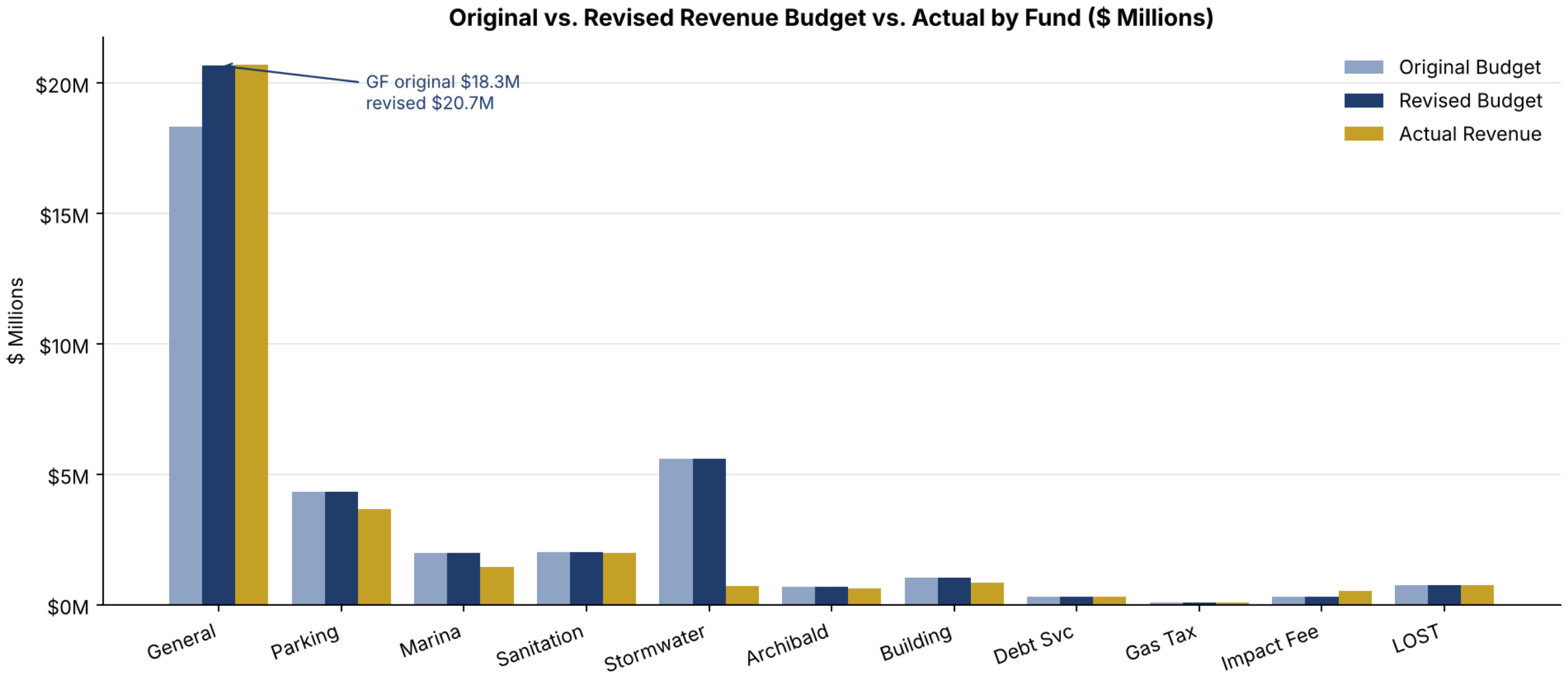
Original (adopted) and Revised (amended) revenue budgets, including transfers in, debt proceeds and other financing sources

Fund	Original Budget	Revised Budget	Actual Revenue	Variance $	Variance %	Status
General Fund	$18,324,676	$20,674,676	$20,711,368	$+36,692	+0.2%	Over
Parking Fund	$4,339,610	$4,339,610	$3,676,105	($663,505)	-15.3%	Under
Marina Fund	$2,005,800	$2,005,800	$1,437,905	($567,895)	-28.3%	Under
Sanitation Fund	$2,030,945	$2,030,945	$2,003,867	($27,078)	-1.3%	Under
Stormwater Fund	$5,604,745	$5,604,745	$710,949	($4,893,796)	-87.3%	Under
Archibald Park Fund	$694,700	$694,700	$631,067	($63,633)	-9.2%	Under
Building Fund	$1,043,000	$1,043,000	$843,389	($199,611)	-19.1%	Under
Debt Service Fund	$321,725	$321,725	$316,245	($5,480)	-1.7%	Under
Gas Tax Fund	$96,500	$96,500	$93,027	($3,473)	-3.6%	Under
Impact Fee Fund	$320,046	$320,046	$547,659	$+227,613	+71.1%	Over
Local Option Sales Tax	$748,000	$748,000	$761,970	$+13,970	+1.9%	Over
TOTAL	**$35,529,747**	**$37,879,747**	**$31,733,551**	**($6,146,196)**	**-16.2%**	

✦ Original = adopted budget per approved budget from September 2025 budget hearings. Revised = adopted plus mid-year amendments per the GL (General Fund: Pinellas County Fire/EMS +$2.1M, shared revenue +$250K; other funds unchanged). Variances are vs. Revised.

Revenue Budget vs. Actual — Visual Comparison (Corrected)

Original and revised FY 2026 revenue budgets vs. actual year-to-date collections



Expense Budget vs. Actual by Department — All Funds FY 2026

All funds combined (departments in more than one fund are combined) | Remaining = Revised Budget − Actual − Encumbrances | Departments in red exceed revised budget

Department	Original Budget	Revised Budget	Actual Expense	Encumbrances	Remaining	% Used
Non-Departmental	$2,677,875	$20,797,875	$19,258,343	$20,470	$1,519,063	92.7%
Fire/EMS	$10,565,950	$12,665,950	$7,585,230	$3,106,710	$1,974,010	84.4%
Stormwater	$12,143,370	$12,143,370	$6,887,518	$7,517,630	**($2,261,778)**	**118.6%**
Recreation	$2,580,100	$2,580,100	$1,462,075	$6,804	$1,111,221	56.9%
John's Pass Village	$2,342,000	$2,342,000	$1,691,382	$499,787	$150,832	93.6%
Archibald	$2,218,900	$2,218,900	$1,221,393	$532,726	$464,781	79.1%
Sanitation	$2,071,470	$2,071,470	$1,847,640	$68,780	$155,049	92.5%
Building Services	$1,900,050	$1,900,050	$1,284,626	$74,651	$540,772	71.5%
Law Enforcement	$1,866,000	$1,866,000	$1,808,082	$0	$57,918	96.9%
Parking Management	$1,669,100	$1,669,100	$1,570,500	$9,055	$89,546	94.6%
City Manager	$1,329,150	$1,329,150	$943,582	$80,472	$305,095	77.0%
Public Works Administration	$1,075,560	$1,325,560	$878,132	$247,177	$200,251	84.9%
Marina	$1,172,060	$1,172,060	$924,462	$6,535	$241,062	79.4%
Community Development	$1,042,250	$1,042,250	$1,057,377	$11,964	**($27,091)**	**102.6%**
Finance	$766,900	$766,900	$711,638	$7,062	$48,200	93.7%
City Clerk	$547,500	$547,500	$493,244	$0	$54,256	90.1%
Debt Service	$299,125	$299,125	$299,125	$0	$0	100.0%
Information Technology	$267,000	$267,000	$253,296	$20,213	**($6,509)**	**102.4%**
Legal Services	$196,500	$196,500	$178,562	$25,368	**($7,430)**	**103.8%**
Human Resources	$148,200	$148,200	$142,629	$22,205	**($16,634)**	**111.2%**
Gas Tax	$136,500	$136,500	$117,489	$0	$19,011	86.1%
Board of Commissioners	$81,600	$81,600	$64,373	$0	$17,227	78.9%
Parks	$73,100	$73,100	$62,509	$0	$10,591	85.5%
TOTAL — All Funds	**$47,170,260**	**$67,640,260**	**$50,743,208**	**$12,257,610**	**$4,639,442**	**93.1%**

Non-Departmental (General Fund) includes the $18.2M land acquisition. Stormwater is over budget once encumbrances are included (open capital purchase orders). Marina excludes cost-of-sales accounts, which are reported net in revenue.

Expense Budget vs. Actual by Fund — FY 2026

Remaining = Revised Budget − Actual − Encumbrances | Funds in red exceed revised budget

Fund	Original Budget	Revised Budget	Actual Expense	Encumbrances	Remaining	% Used
General Fund	$23,909,685	$44,379,685	$36,246,321	$3,989,779	$4,143,585	90.7%
Stormwater Fund	$12,143,370	$12,143,370	$6,887,518	$7,517,630	**($2,261,778)**	**118.6%**
Marina Fund	$1,172,060	$1,172,060	$924,462	$6,535	$241,062	79.4%
Parking Fund	$1,669,100	$1,669,100	$1,570,500	$9,055	$89,546	94.6%
Sanitation Fund	$2,071,470	$2,071,470	$1,847,640	$68,780	$155,049	92.5%
Archibald Park Fund	$2,218,900	$2,218,900	$1,221,393	$532,726	$464,781	79.1%
Building Fund	$1,900,050	$1,900,050	$1,284,626	$74,651	$540,772	71.5%
Local Option Sales Tax Fund	$1,650,000	$1,650,000	$344,134	$58,453	$1,247,413	24.4%
Debt Service Fund	$299,125	$299,125	$299,125	$0	$0	100.0%
Gas Tax Fund	$136,500	$136,500	$117,489	$0	$19,011	86.1%
Impact Fee Fund	$0	$0	$0	$0	$0	n/a
TOTAL — All Funds	**$47,170,260**	**$67,640,260**	**$50,743,208**	**$12,257,610**	**$4,639,442**	**93.1%**

Impact Fee Fund has no expense budget or activity in FY 2026. Marina excludes cost-of-sales accounts, which are reported net in revenue. Debt Service Fund is fully expended by design.

General Fund — Recurring Revenues vs. Expenses — FY 2026

Actual year-to-date, excluding unusual and non-recurring items (itemized below)

	As Reported	Non-Recurring Items	Recurring (Adjusted)
Revenues	$20,711,368	($8,180,616)	$12,530,752
Expenses	$36,246,321	($23,125,861)	$13,120,460
Stormwater debt service transfer (included, budgeted)	$0	$1,496,150	$1,496,150
Net: Revenues − Expenses (incl. transfer)	**($15,534,953)**		**($2,085,858)**

Excluded non-recurring item	Type	Actual FY 2026
Emergency bridge loan proceeds (interest-free) — 001.1400.384000	Revenue	$3,148,500
Pinellas County reimbursement, Redington EMS station — 001.4000.338000	Revenue	$3,521,237
FEMA grants, Hurricanes Helene & Milton — 001.1400.331392	Revenue	$1,510,879
555 property acquisition — 001.1400.561000	Expense	$18,172,330
Redington EMS station construction (reimbursable) — 001.4000.549000	Expense	$3,536,498
John's Pass dredging project — 001.8000.546016	Expense	$1,417,034
Total revenue excluded		$8,180,616
Total expense excluded		$23,125,861

Excluded items are shown at actual FY 2026 amounts. The $1.50M Stormwater transfer (001.1400.591004) has a $0 balance today; it is included at its budgeted amount because the transfer will be recorded to fund Stormwater debt service. Encumbrances are not included.