

**City of Pompano Beach, Florida
CRS Activity 510
2026 Annual Progress Report on Flood Mitigation Plan**

Which Plan is this for (use separate templates for each credited Plan):

- Floodplain Management Plan (Hazard Mitigation Plan)**
- Repetitive Loss Area Analysis**
- Floodplain Species Plan**
- Substantial Damage Plan**

Name of Community:

Pompano Beach, Florida (NFIP# 120055)

Date this Annual Progress Report was prepared:

4/30/2026

Name of Plan:

Broward County Local Mitigation Strategy (LMS), 2023
City of Pompano Beach Stormwater Master Plan (SWMP), 2013

Date of Adoption of Plan:

LMS - By City of Pompano Beach September 26, 2023
SWMP - 2013

5 Year CRS Expiration Date:

October 1, 2031

1. How can a copy of the credited Plan be obtained?

Broward County LMS website:

<https://www.broward.org/Emergency/Responders/Pages/LocalMitigationStrategy.aspx>

Pompano Beach Stormwater Management Master Plan on City's website:

http://pompanobeachfl.gov/assets/docs/pages/flood_information/Pompano%20Beach%20SWMP%201-%20Overall%20Report.pdf

2. Describe how *this annual progress report* (not the credited Plan) was prepared and how it was submitted to the governing body, released to the media, and made available to the public:

This annual progress report was prepared under the supervision of Jean Dolan, Acting CRS Coordinator. This report is provided to the governing body through the City Manager's office, it is released directly to the media and made available to the public on the city's website.

3. Provide a description of the implementation of each recommendation or action item in the action plan or area analysis report, including a statement on how the project was implemented or not implemented during the previous year:

LMS Projects:

- **Pompano Beach Public Works Building Replacement construction project**
Potential Funding Source: HMGP
Cost: \$ 5,100,000
Status: Project is on hold. City is evaluating funding resources.

- Pompano Beach Emergency Operations Center Generator Retrofit (Equipment Purchase)**
 Potential Funding: HMGP, SHSGP
 Cost: \$ 750,000
 Status: This project has been completed.
- Pompano Beach New Fire/Emergency Operations Center**
 Potential Funding: HMGP, SHSGP
 Cost: \$ 19,000,000
 Status: This project has been expanded and is being funded through the City's General Obligation bond proceeds. The design phase is expected to be \$1.3 million and construction, which includes a parking garage, is estimated at \$15 million. The site plan for the project was approved on April 22, 2026.
- Pompano Beach Manhole Inflow Protector**
 Potential Funding Source: HMGP, GF
 Cost: \$ 120,000
 Status: These liners are continually funded from operating funds and have been installed as-needed for decades. This project will continue to be funded from operating funds and will be removed from the LMS projects.
- Mobility Hub Purchase/Installation Project**
 Potential Funding Source: HMGP
 Cost: \$300,000
 Status: This project was recently added to the LMS so no update is available yet.
- Generator Building Hardening Project**
 Potential Funding Source: Other
 Cost: \$1,156,757
 Status: This project was recently added to the LMS so no update is available yet.

SWMP Projects:

- Downtown Pompano Stormwater Master Plan Implementation Project:**
 Design and construction of stormwater facilities in support of future redevelopment in the Downtown Transit Oriented Corridor/Innovation District.
 Cost: \$ 3,520,000
 Status: The Master Developer for this project has been selected and has commenced work on the planning stages. The stormwater concept for the district continues to evolve with the Master Plan.
- US-1 & NE 14th Street Causeway:**
 This project will help alleviate flooding in the area.
 Cost: \$ 4.5 Million
 Status: Project design is complete and has received \$4.5 million in SRF funding.
- N. Riverside Drive & NE 14th Causeway:**
 Due to the very low elevation of the study area, the flooding problems within the study area are directly influenced by the tidal fluctuations in the Intracoastal Waterway.

 Status: Project on hold due to being incorporated into the Metropolitan Planning Organization N. Riverside Drive Streetscape Improvements.

The N. Riverside Drive and NE 14 Street project has been merged to the Surtax-funded Riverside Drive Streetscape Improvements Project. The project design phase is complete. The city is seeking additional resources through various State and Federal grants. In the meantime, the design team is working with County staff to obtain surface water management licenses and permits to allow work to be conducted in two phases. Phase I is intended to address work from NE 11th Street to NE 14 Street. This phase will focus on drainage facilities but will not include any pumping stations. The pumping stations are expected to be constructed in Phase II comprised of work from Atlantic Boulevard to NE 11 Street. Ultimately, the goal is to implement facilities to mitigate impacts caused by sea level rise as well as upgrades to water and sewer mains; roadway alignment and resurfacing; new sidewalks; street lighting and additional landscape.

- **Atlantic Blvd. & S. Riverside Drive:**
This project is priority #13 in the Stormwater Master Plan.
Cost: \$ 475,302 for design.
Status: Project design is complete. Construction bids are being evaluated.
- **NE 27 Avenue & NE 16th Street:**
This \$4.5 million project will improve the drainage in the NE 27th Avenue and NE 16th Street area.
Status: Project completed.
- **Powerline Road & NW 33rd Street:**
There are no existing City drainage facilities within the study area. This project will improve the drainage in the area east of Powerline Road.
Cost: \$ 1,888,999
Status: Design completed.
- **SE 28th Avenue south of Atlantic Blvd:**
This project will improve the drainage in the area.
Cost: \$ 750,654
Status: Project completed.
- **NW 22nd Court:**
This project area with significant impervious ground coverage has heavy flooding problems. This project will improve drainage in the area.
Cost: \$ 1,298,588
Status: Project completed
- **US-1 & SE 15th Street:**
The ground surface elevations within this area are very low, which creates some of the flooding problems. Some roadways in the area are without existing drainage facilities. This project will improve drainage in the area.
Cost: \$ 214,084 for design.
Status: Design complete. County and State permitting in process.
- **NW 16th Lane:**
Project is located in portions of NW 16th Lane, portions of Copans Road, and portions of NW 17th Lane. This project will provide additional flood protection and water quality not

currently available due to impervious ground coverage.

Cost: \$1,700,000.00

Status: Project completed. County and State permitting in process.

- **NE 3rd Avenue Stormwater Improvements** (not in SWMP)
This project will provide additional flood protection and water quality not currently available due to impervious ground cover. In addition, the project will help mitigate flooding of the Public Works Fuel Station and portions of the Water Treatment Plant.
Status. Design completed.
- **NE 10th Street and Dixie Hwy**
Project is just East of Dixie Hwy and South of NE 10th Street. Flooding within neighborhood roadways.
Status: Design completed.
- **Pompano Park Place and Andrews Ave**
This project will help alleviate flooding in the Area.
Status: A drainage study was completed.
- **SE 15th Ave**
Project is located south of Atlantic Blvd. This project will provide additional flood protection and water quality not currently available due to impervious ground coverage.
Status: Design completed

4. *Discuss why any objectives were not reached or why implementation is behind schedule:*
All objectives have been met and/or are progressing as planned. Implementation of new projects are also progressing as planned, which align with available funding.

5. *What are the recommendations for new projects or revised recommendations?*

- Stormwater management regulations and design standards for higher finished floors:
The City has evaluated and adopted stormwater retention regulations for on-site retention for SF and duplex construction. The City is continuing to work on developing design guidelines for construction at increased finished floor elevations that will apply in the areas affected by the 2019 FEMA FIRMs that became effective on July 30, 2024. These will be adopted after SB 180 is amended to remove the requirements that keep new regulations from being adopted.
- Tideflex Valves
The city is installing infill prevention valves on tidal outfalls to prevent high tides from flooding the streets during extreme high tides, when tidal waters are higher than the roadway. Projects are to be ongoing with \$50,000 funded annually for construction in CIP.
- 2027 Stormwater Masterplan Update
The purpose of the 2027 Stormwater Master Plan update is to identify deficiencies in the existing stormwater management system and to recommend system improvements to alleviate flooding problems within public rights-of-way throughout the study areas. The 2027 Updated Stormwater Master Plan will allow the City of Pompano Beach to understand the necessary drainage improvements for the future planning period and to budget accordingly.

- **Vulnerability Assessment and Adaptation Plan**
The City completed the Resilient Florida-funded Vulnerability Assessment in March, 2025. The Adaptation Plan funded under the same grant program is currently underway.