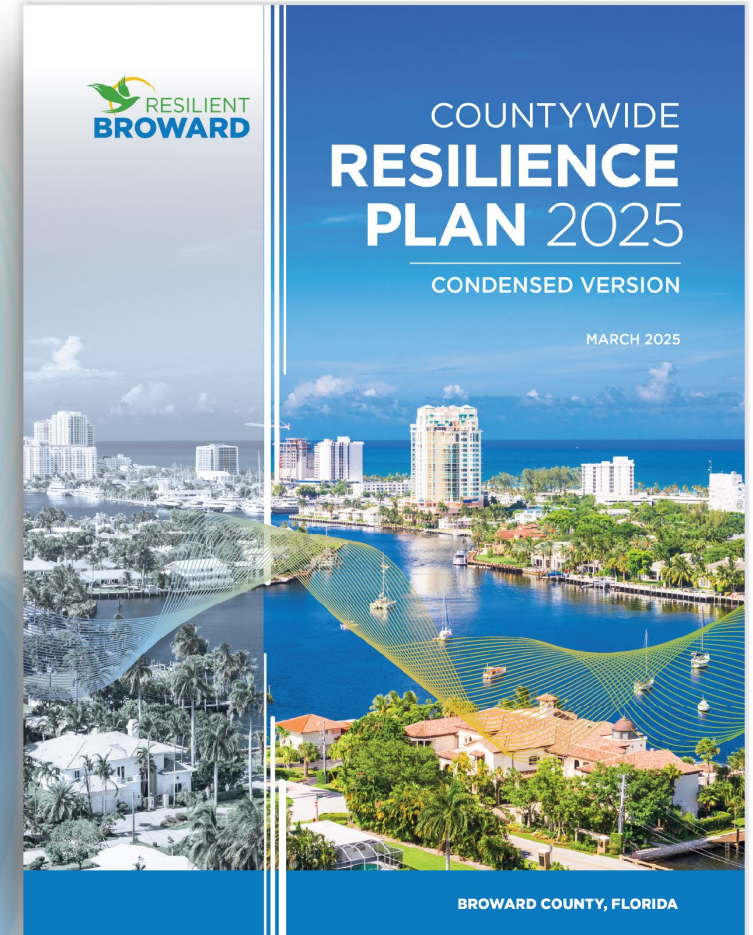


Launch of the Resilient Broward Grant Program

City of Fort Lauderdale
Commission Meeting
August 18, 2026



A Service of the Broward County Board of County Commissioners



**Commissioner
Nan H. Rich**



**Mayor
Mark D. Bogen**



**Commissioner
Michael Udine**



**Commissioner
Lamar P. Fisher**



**Commissioner
Steve Geller**



**Commissioner
Beam Furr**



**Commissioner
Alexandra P. Davis**



**Vice Mayor
Robert McKinzie**



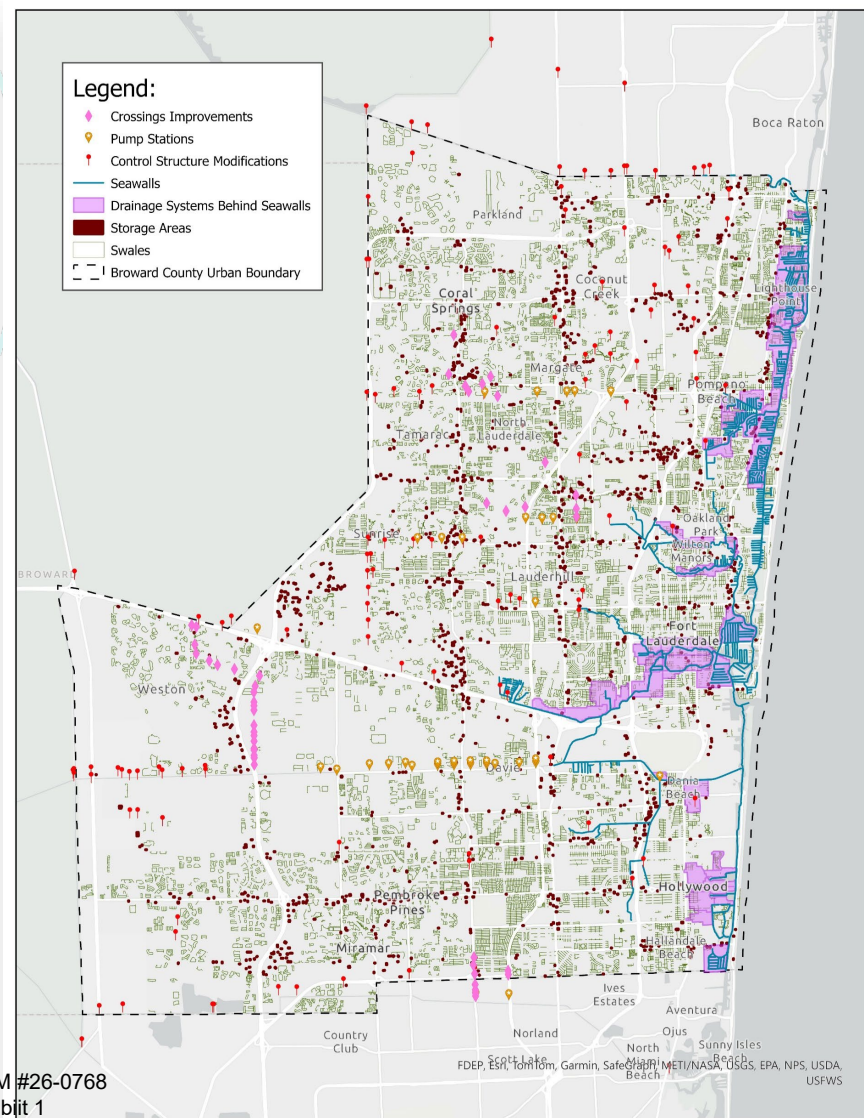
**Commissioner
Hazelle P. Rogers**

Local Flood Resilience Challenges

- Rising sea level, rainfall and storm surge
- Unabated
 - Increases in flood severity, impact, and disruptions
 - Infrastructure damage, losses, and safety concerns
 - Quality of life impacts and disruptions
 - Overall economic implications



Leading to the Collective Development of the Countywide Resilient Broward Plan



190+ Miles
enhanced
Seawalls

169
Controls
Structures

28
New Pump
Stations

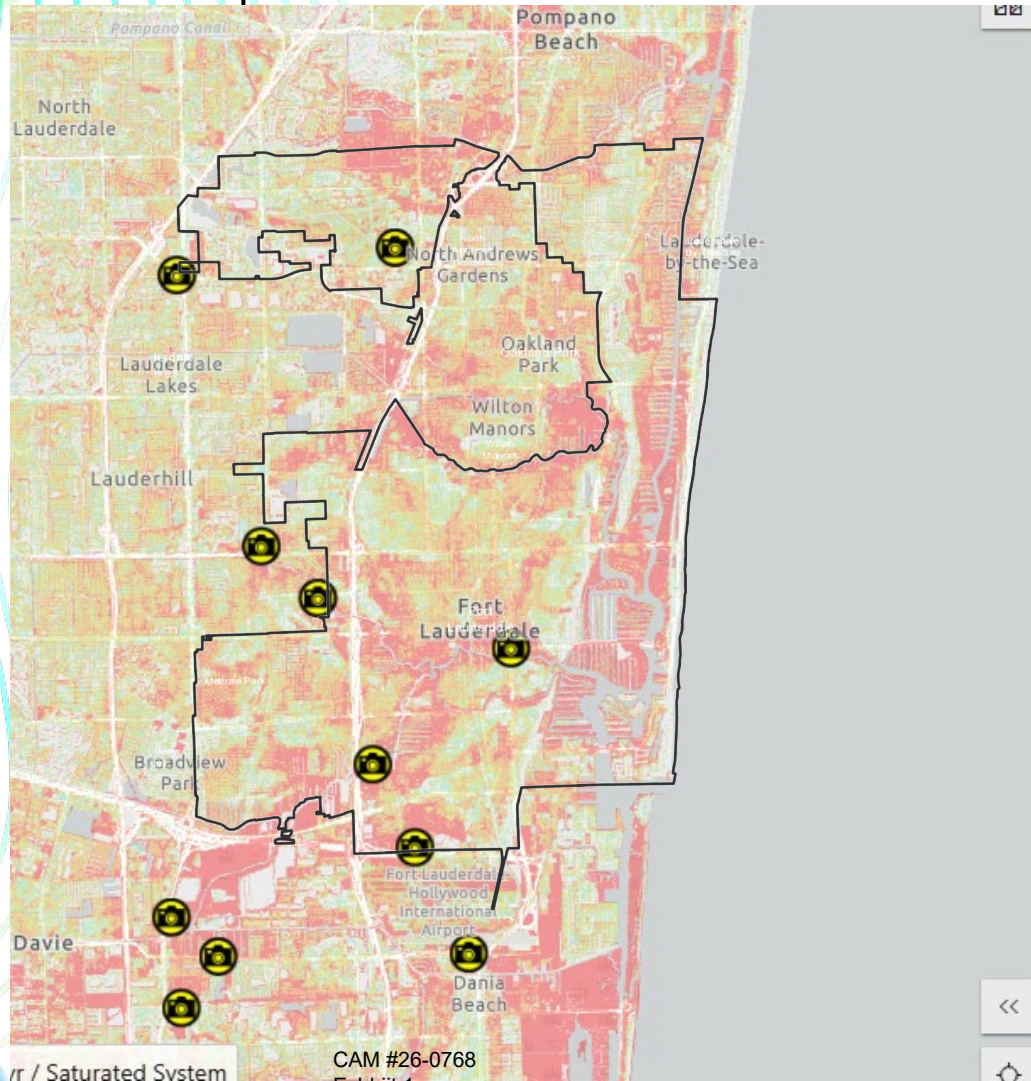
50
Upgraded
Crossings

1,247
Acres-ft of storage

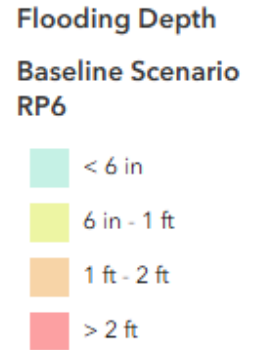
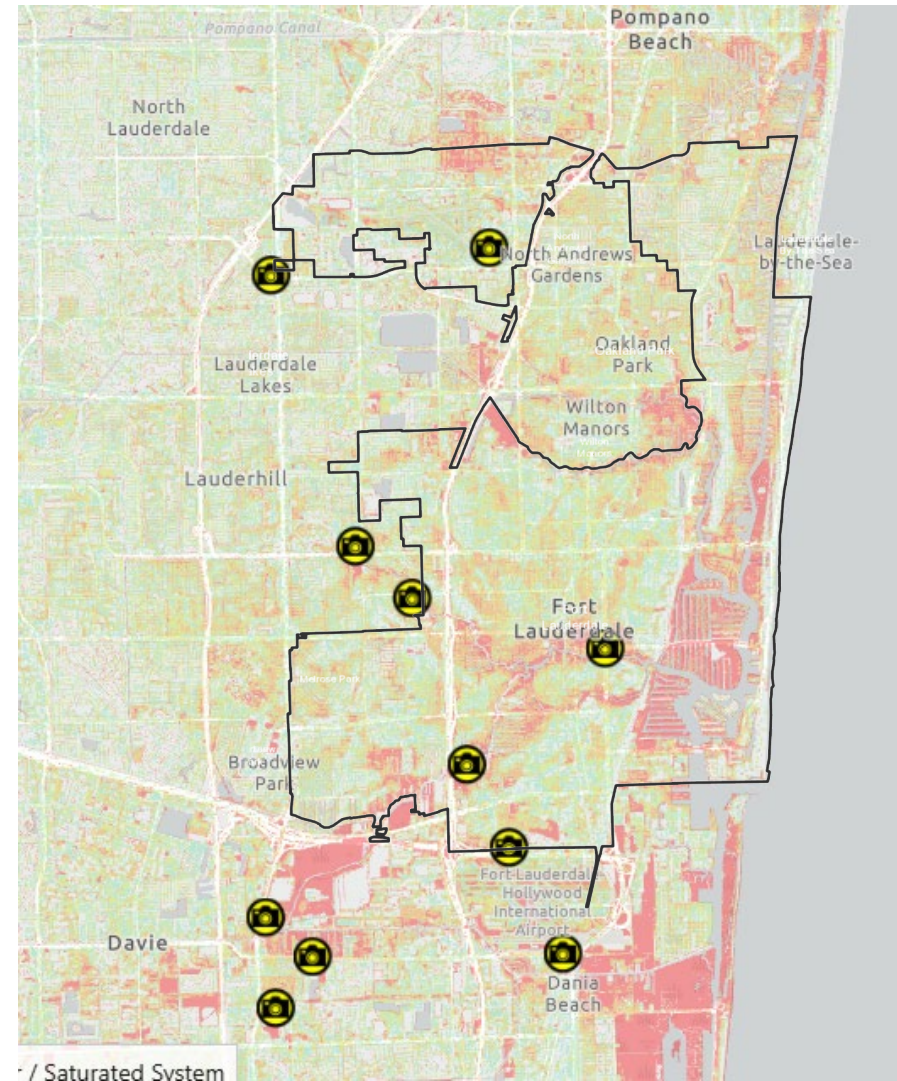
Scenario Viewer – Flood Risk vs. Adaptation

2-Foot SLR, 100 Rain Event, 20-yr Surge

Before Adaptation



After Adaptation



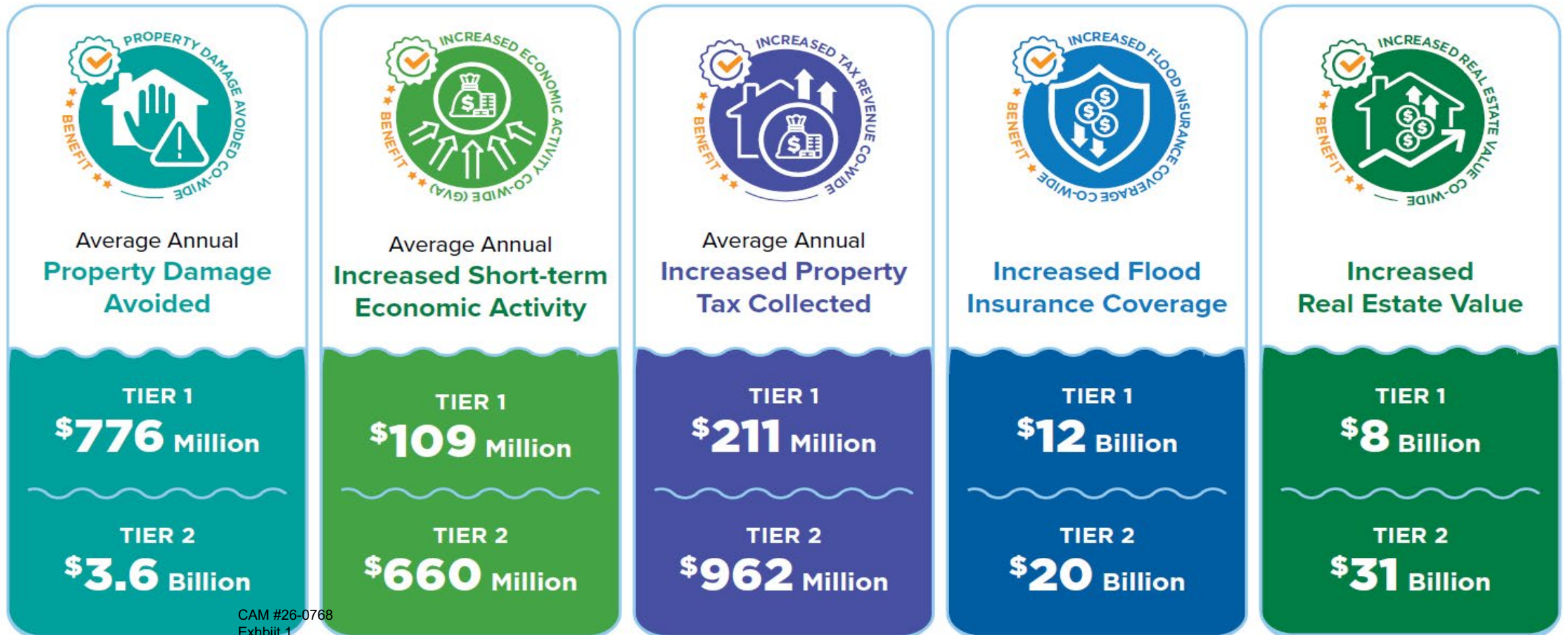
Modeled Adaptation Strategies

- Conveyance
 - Increase pump capacity
 - Convert gravity driven systems
 - Improving canals, culverts, etc.
- Green infrastructure
 - Swales, bioswales
- Storage
 - Above and below ground
- Barriers
 - Seawalls
 - Engineered structures



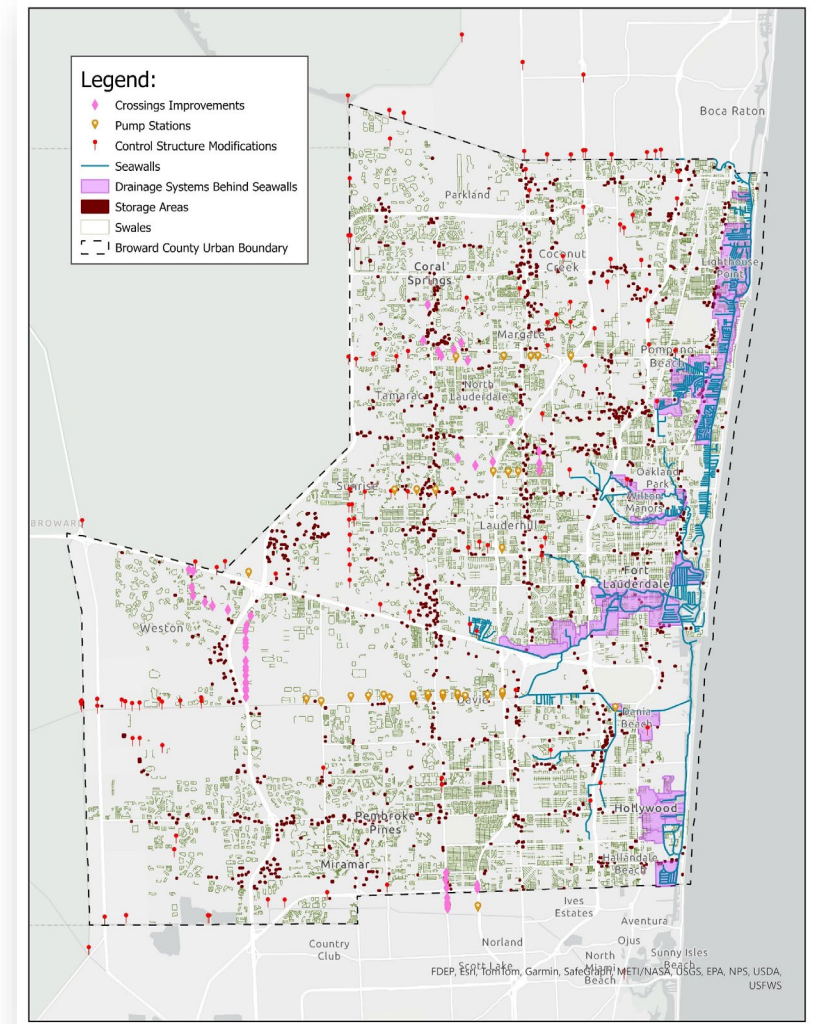
Supported by Key Performance-Based Economic Metrics

Summary of Tier 1 and Tier 2 Benefit Value Estimates



Breaking Down Implementation (Public Sector)

- **\$1 Billion** – Tier 1 capital improvements county-wide (pumps, culverts, controls)
- **\$1.9 Billion** - Additional drainage (pumps) behind seawalls
- **\$2.6 Billion** – Public seawall improvements
- **\$2.7 Billion** – Enhanced storage



County Commission Action to Accelerate Implementation

- April 28, 2026 – Unanimous vote to allocate \$20 million for resilience plan implementation
- Funding to provide up to 25% cost share for conveyance improvement projects
 - Culverts
 - Control Structures
 - Pumps
- Goal to achieve overall 5:1 leveraging of County funds over 15 years = \$1.5 Billion in projects



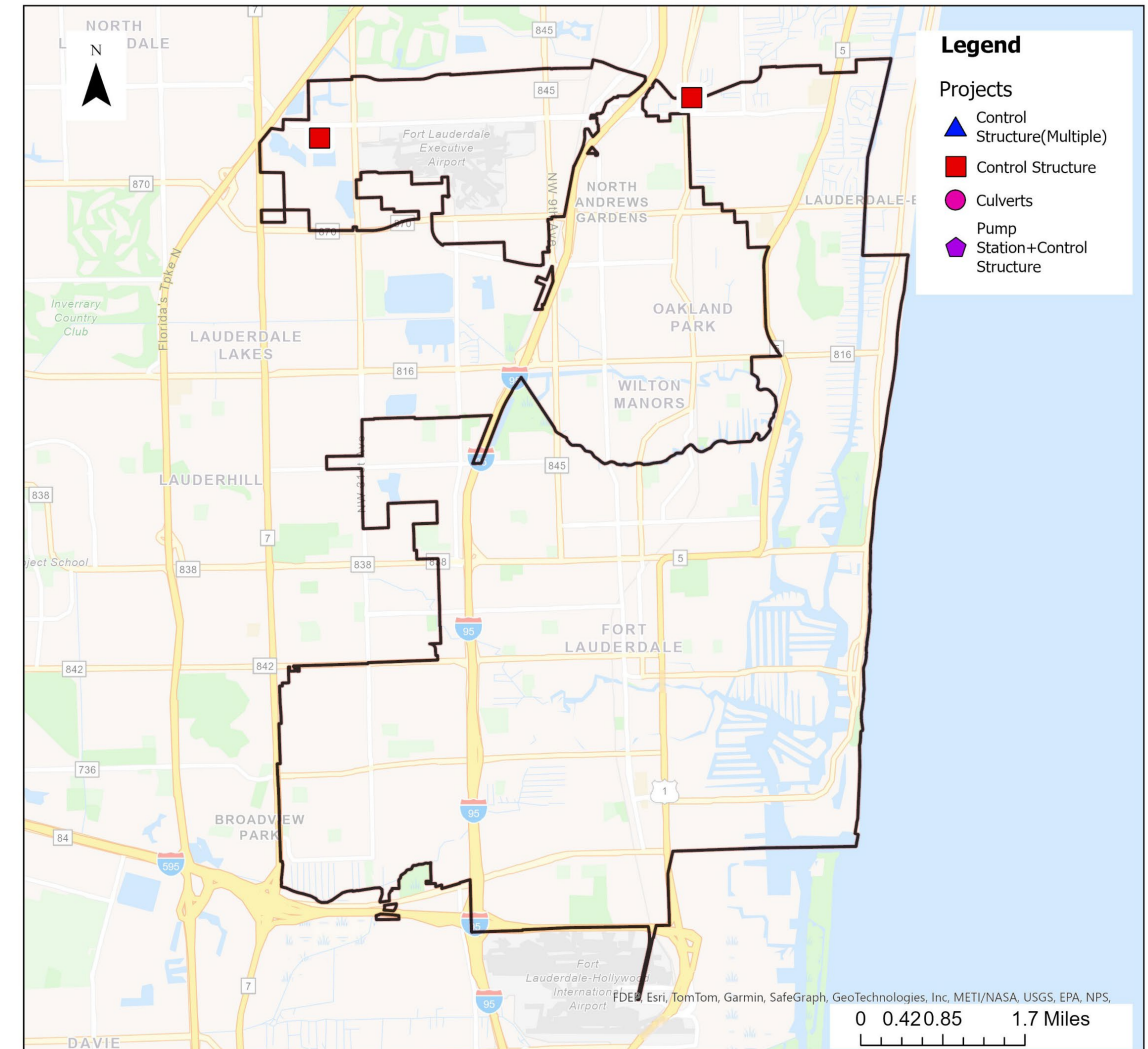
Resilient Broward Grant Criteria

1. Project is identified or consistent with the County Plan
2. Achieves a 5:1 leveraging of county cost share required
3. Project readiness (project is designed/permitted)
4. Project is included in a completed resilience plan, stormwater plan, or vulnerability assessment
5. Project demonstrates quantifiable flood risk reduction
6. Project demonstrates cost benefit (e.g., # structures benefited per \$100,000 or similar)
7. Project area previously impacted by flooding
8. Project involves an interlocal partnership

Specifics

- Eligible costs – design, permitting, and construction
- Must include installation of telemetry
- Lump sum reimbursement upon completion of construction, and all deliverables
- 3-year grant term via Interlocal Agreement

Pump Station, Controls Structure and Culvert Projects Distribution



Resilient Broward Grant Project Dashboard

@Resilientbroward.com

Priority Projects

RESILIENT BROWARD GRANT- PRIORITY PROJECTS

Select Municipality:
1 Selected

Select Drainage District:
0 Selected

Select Project Type:
0 Selected

Priority Projects

Project Name	Project Type	Projected Cost (\$)	Municipality	WCD
Cypress Creek CS @ FEC Railroad	CS Single	2,437,500.00	FORT LAUDERDALE	
Canal CS @ LoftsPalmAireVillage	CS Single	2,437,500.00	FORT LAUDERDALE	

Priority Projects

CS Single

Culverts

PS+CS Combined

CS Multiple

PS Single

Other

Selected features: 0

Timeline

Program Timeline	Date
Informational Webinar	August 19, 2026
Kick-off Webinar	September 2, 2026
Application Portal Opens	September 2, 2026
Application Deadline	October 2026
Review and Ranking of Applications	Winter 2026
Staff Recommendation to County Commission	Early Spring 2027
Agreement Execution	Late Spring 2027

For more updates, visit:

<https://www.resilientbroward.com/resilient-broward-grant-program>

Questions ?

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Public Works and Environmental Services Department

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954-519-1464



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