Florida

FEMA Profile

DR Declarations Since 2000

17 Coastal Storm/ Hurricane

2 Biological

0 Earthquake

0 Fire

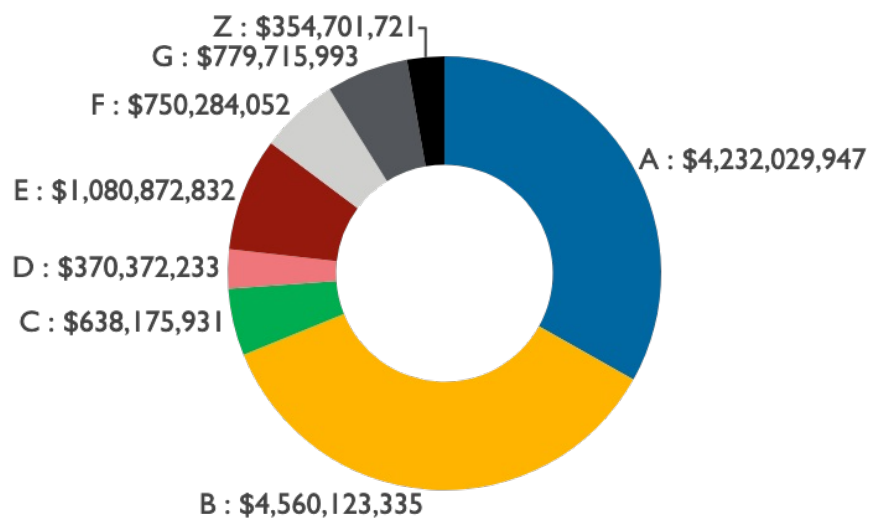**0** Flood

13 Severe Storm

0 Tornado

0 Tsunami

0 Volcano

1 Winter Weather[1]

0 Other[2]
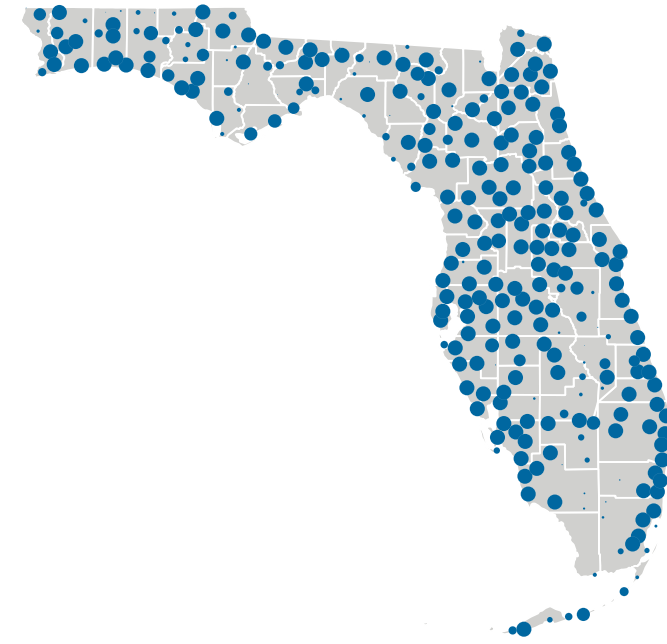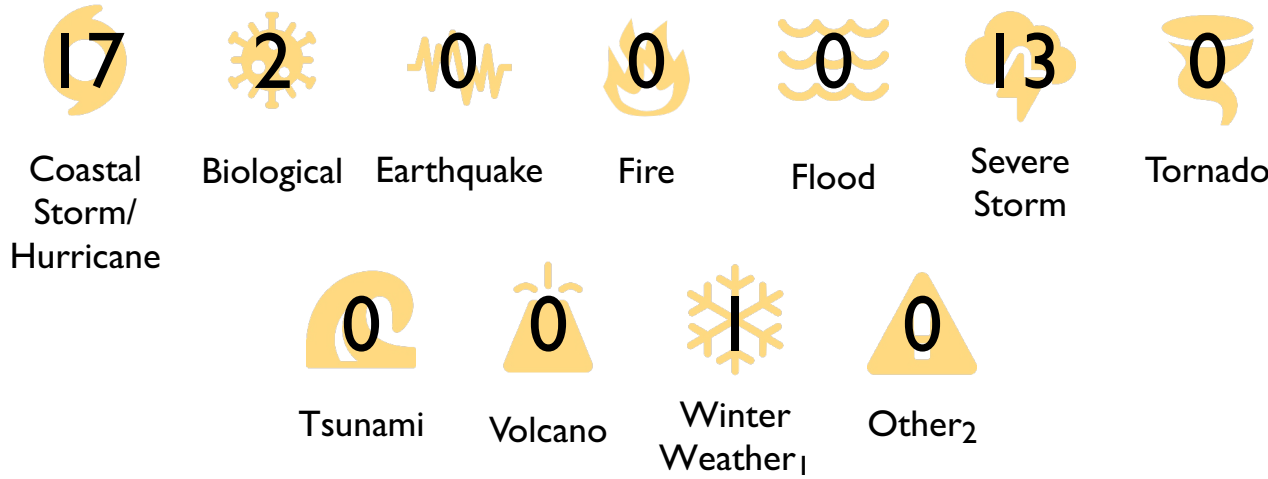
$12,766,276,044
Public Assistance Obligations Since 2000

$1,382,859,885
Hazard Mitigation Obligations Since 1998

• Select Critical Infrastructure

Public Assistance Obligations by Category of Work

Z : $354,701,721
G : $779,715,993
F : $750,284,052
E : $1,080,872,832
D : $370,372,233
C : $638,175,931
B : $4,560,123,335
A : $4,232,029,947
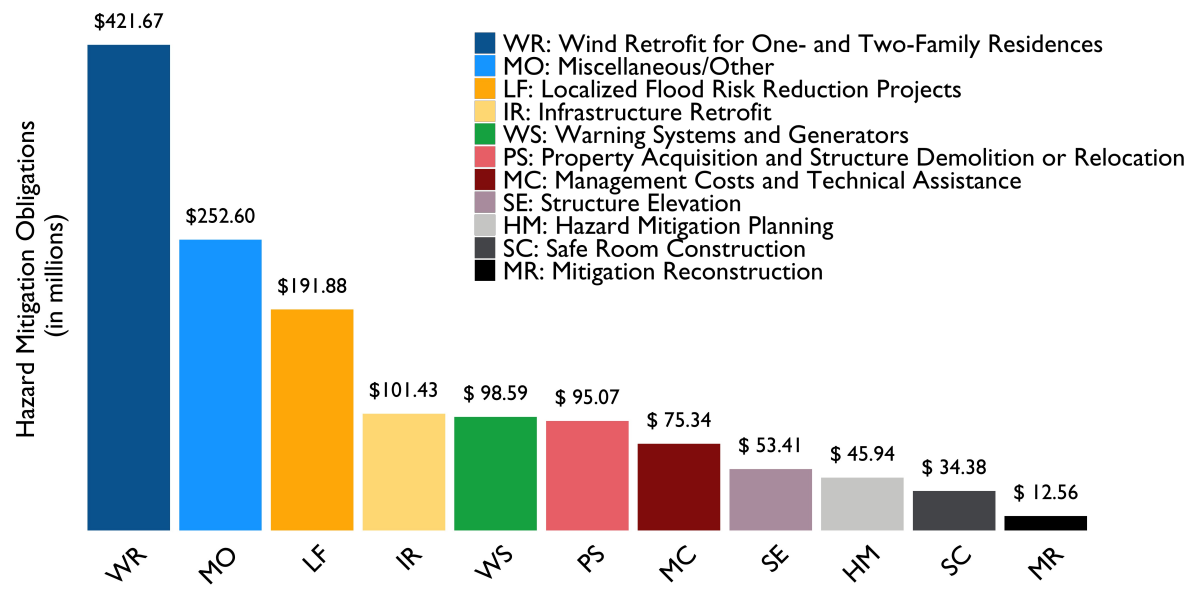
Hazard Mitigation by Project Type

Hazard Mitigation Obligations (in millions)

- WR: Wind Retrofit for One- and Two-Family Residences
- MO: Miscellaneous/Other
- LF: Localized Flood Risk Reduction Projects
- IR: Infrastructure Retrofit
- WS: Warning Systems and Generators
- PS: Property Acquisition and Structure Demolition or Relocation
- MC: Management Costs and Technical Assistance
- SE: Structure Elevation
- HM: Hazard Mitigation Planning
- SC: Safe Room Construction
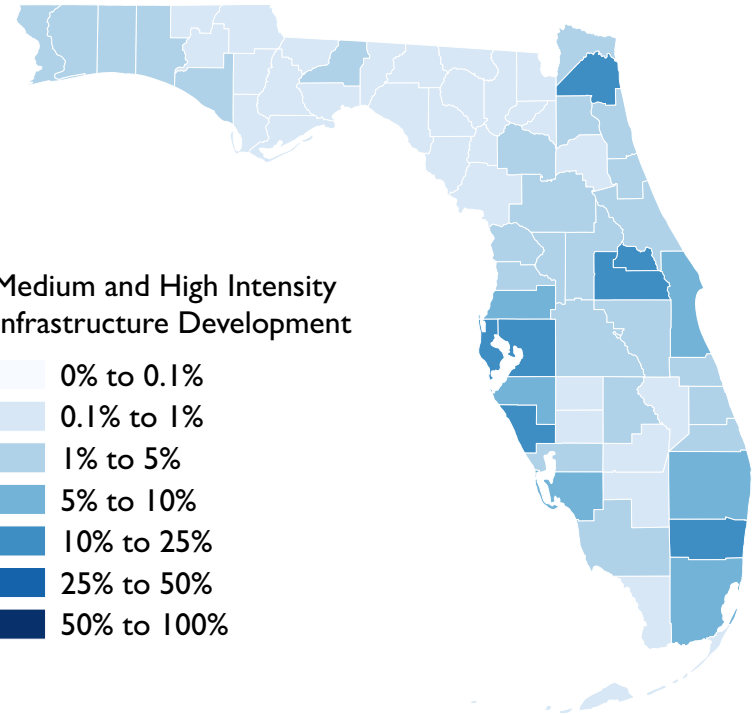- MR: Mitigation Reconstruction

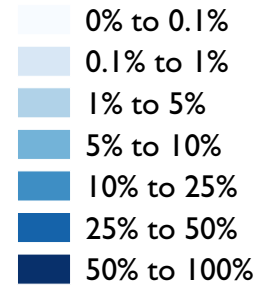| WR	MO	LF	IR	WS	PS	MC	SE	HM	SC	MR
$421.67	$252.60	$191.88	$101.43	$98.59	$95.07	$75.34	$53.41	$45.94	$34.38	$12.56

[1] Winter weather includes severe ice storms, snow, and freezing
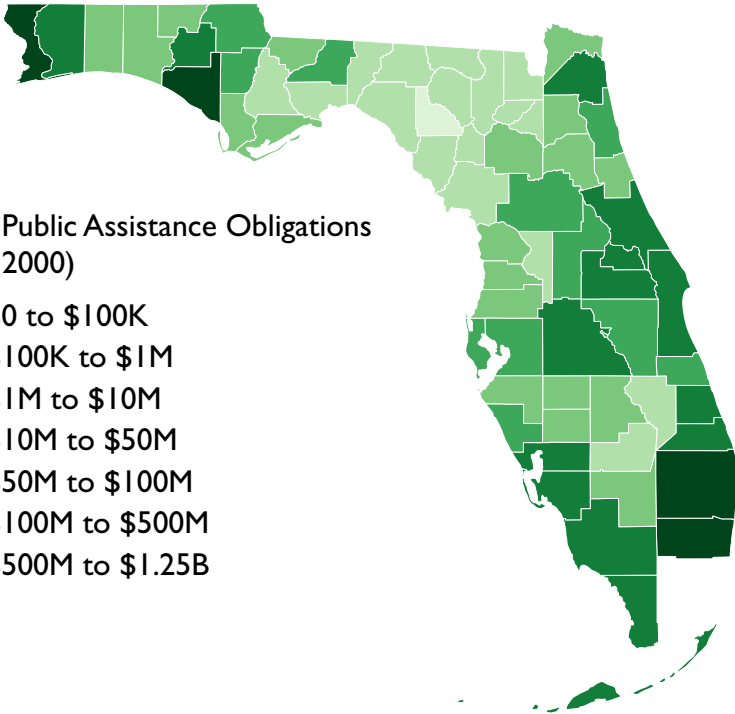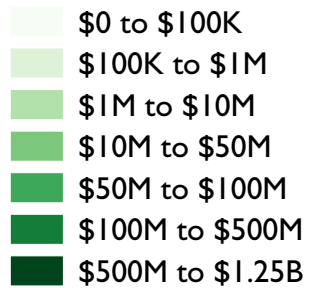[2] Other includes dam/levee break, mud/landslide, terrorist, tsunami, and other

FEMA Major Disaster Declarations (Since 2000)

- 1
- 2 to 3
- 4 to 6
- 7 to 9
- 10+
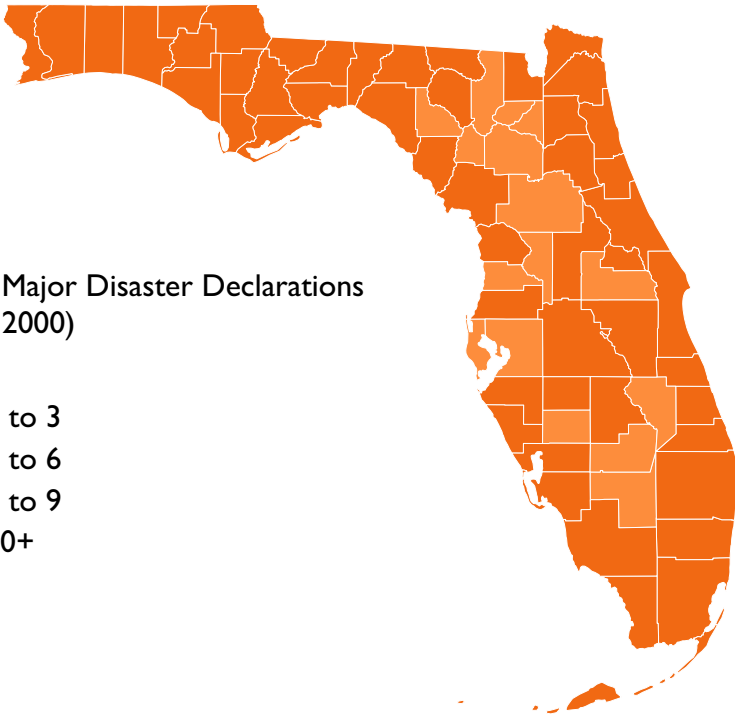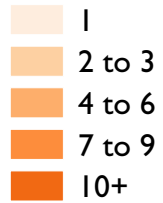
Medium and High Intensity Infrastructure Development

- 0% to 0.1%
- 0.1% to 1%
- 1% to 5%
- 5% to 10%
- 10% to 25%
- 25% to 50%
- 50% to 100%

FEMA Public Assistance Obligations (Since 2000)

- $0 to $100K
- $100K to $1M
- $1M to $10M
- $10M to $50M
- $50M to $100M
- $100M to $500M
- $500M to $1.25B

CDC Social Vulnerability Index

- 0 to 0.2
- 0.2 to 0.4
- 0.4 to 0.6
- 0.6 to 0.8
- 0.8 to 1

Date Last Updated: March 7, 2022

Composite Mitigation Rating and Score

Mitigation Rating*
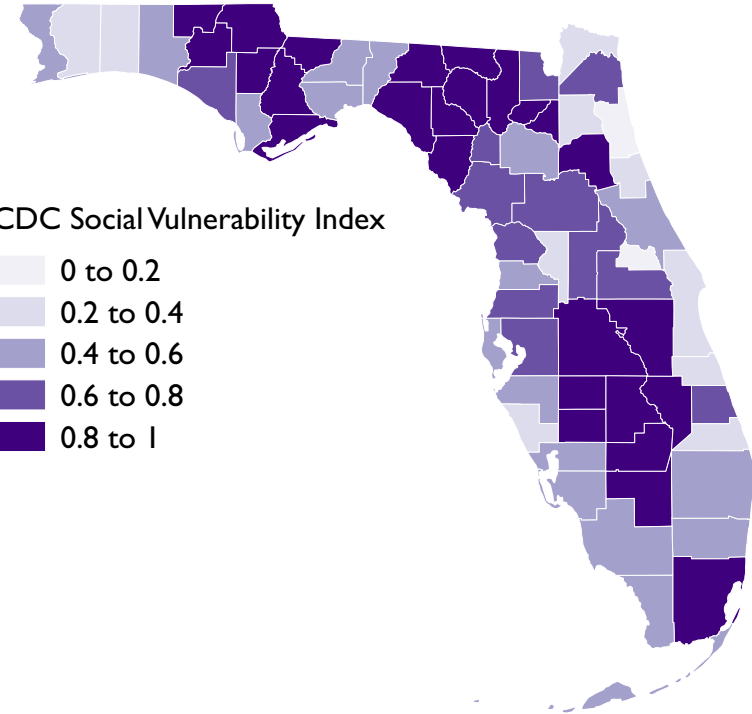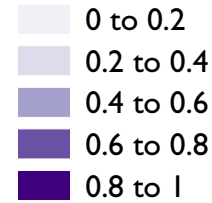
- Very Low
- Relatively Low
- Relatively Moderate
- Relatively High
- Very High
- • Select Critical Infrastructure
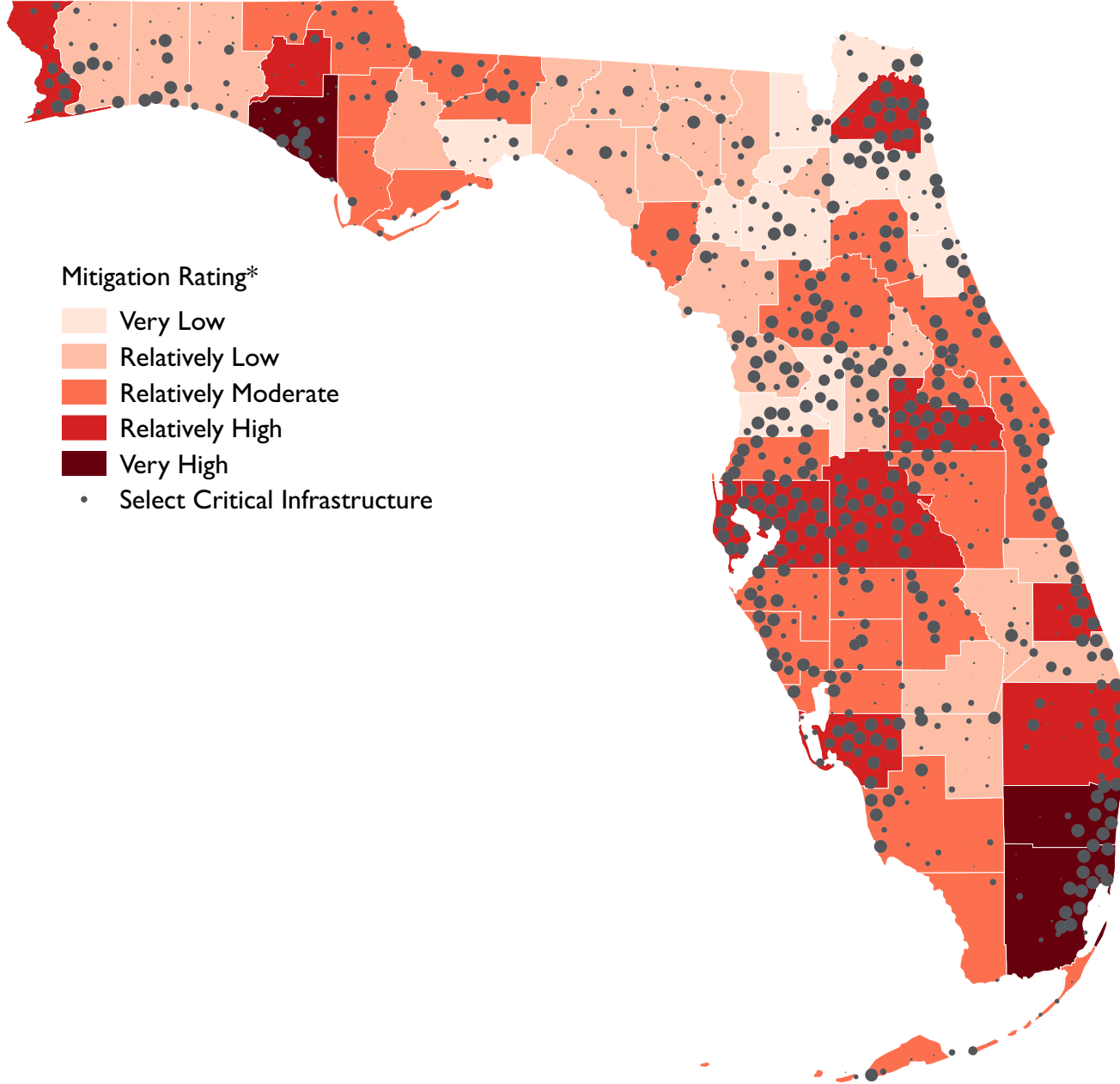
Top 20 Counties by Mitigation Score*

County	Mitigation Score
Miami-Dade	100
Broward	85
Bay	84
Palm Beach	71
Duval	70
Orange	69
Escambia	66
Pinellas	63
St. Lucie	59
Polk	57
Lee	57
Washington	56
Hillsborough	55
Volusia	52
Collier	49
Calhoun	49
Osceola	46
Gadsden	45
Franklin	44
Jackson	44

*Mitigation Score calculated using the following factors and weights:
50% * (25% * Declarations + 75% * Obligations) + 25% * (Infrastructure Development) + 25% * (Social Vulnerability)

Date Last Updated: March 7, 2022

Composite Mitigation Rating and Hazard Overlay with Critical Infrastructure
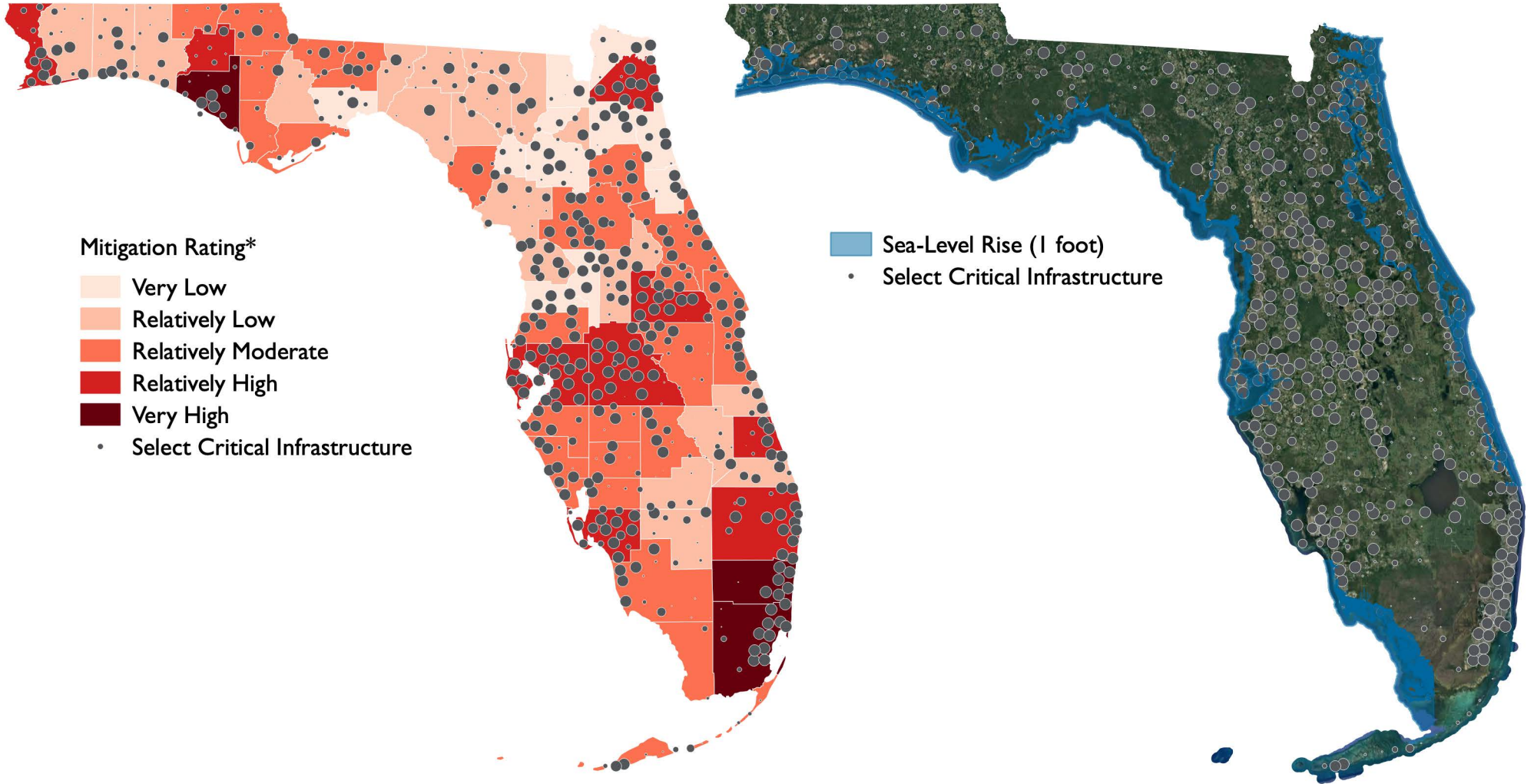
Mitigation Rating*

- Very Low
- Relatively Low
- Relatively Moderate
- Relatively High
- Very High
- • Select Critical Infrastructure
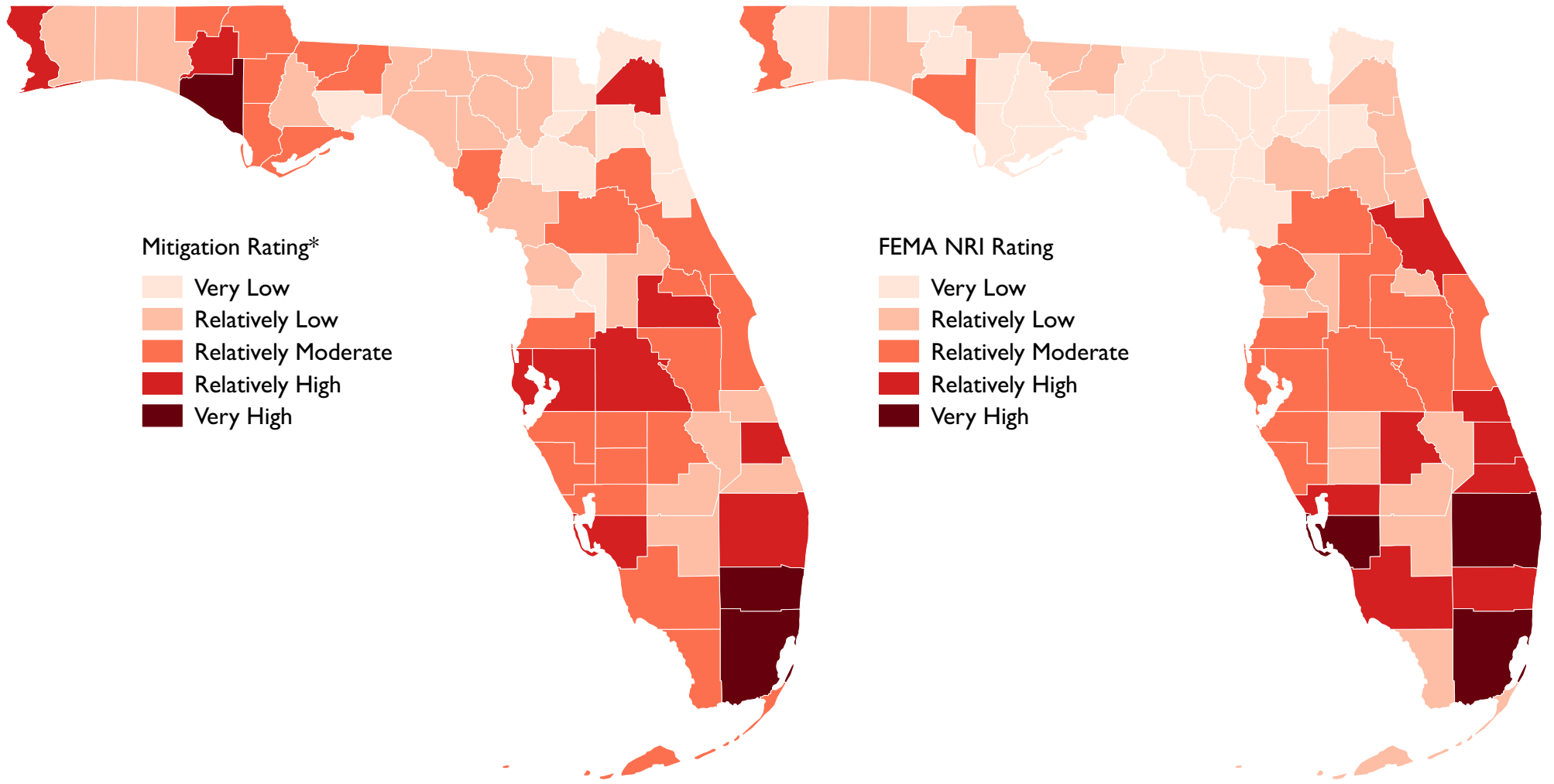
- Sea-Level Rise (1 foot)
- • Select Critical Infrastructure

* Mitigation Score calculated using the following factors and weights:
50% * (25% * Declarations + 75% * Obligations) + 25% * (Infrastructure Development) + 25% * (Social Vulnerability)

Data Sources: Federal Emergency Management Agency, Homeland Infrastructure Foundation-Level Data, US Census Bureau, National Oceanic and Atmospheric Administration

Date Last Updated: March 7, 2022

Composite Mitigation Rating versus FEMA NRI Rating

Mitigation Rating*
- Very Low
- Relatively Low
- Relatively Moderate
- Relatively High
- Very High

FEMA NRI Rating
- Very Low
- Relatively Low
- Relatively Moderate
- Relatively High
- Very High

* Mitigation Score calculated using the following factors and weights:
50% * (25% * Declarations + 75% * Obligations) + 25% * (Infrastructure Development) + 25% * (Social Vulnerability)