

St. Landry Parish, LA

Risk-assessment baseline packet

Unit **County area 22097** Release **2026-10** As of **2026-09-28** Storm Events data through **2026-06-30**

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A starting point for the plan's risk assessment (FEMA Local Mitigation Plan Review Tool, Element B). It does not replace local data or FEMA review. Section headings say which FEMA review item each table supports; whether an item is satisfied is decided by the plan and its reviewers.

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Plan clock

Status	Approved, expires 2028-04-10	Plan	St. Landry Parish (FEMA plan 108644)
Approved	2023-04-11	Expires	2028-04-10
As of	2026-09-28	Days	560 days to expiry

What changed since your last plan (approved 2023-04-11)

New federal declarations	EM-3614-LA, EM-3638-LA, DR-4927-LA (3 declaration rows; 3 counted incidents)	Storm Events records since approval	52 (data through 2026-06-30)
Repetitive loss now	FMA RL 14, SRL 14 (44 CFR 77.2); any definition: 112	Repeat-flood change	First release: no prior release to compare.

SOURCES: FEMA, OpenFEMA HazardMitigationPlanStatuses v1, version 2026-09-26T121003Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/HazardMitigationPlanStatuses> (API); FEMA, OpenFEMA DisasterDeclarationsSummaries v2, version 2026-09-27T010817Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v2/DisasterDeclarationsSummaries> (API); NOAA NCEI, NOAA NCEI Storm Events Database, details files (csvfiles v1.0), version c20260918, pulled 2026-09-28, <https://www.ncei.noaa.gov/pub/data/swdi/stormevents/csvfiles/>; FEMA, OpenFEMA NfipMultipleLossProperties v1, version 2026-08-04T164045Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/NfipMultipleLossProperties> (API)

Plan status for every jurisdiction listed in this county: 13 rows, in the section "Plan clock: Plan status for every jurisdiction listed in this county" after these cover pages.

State plan status and tribal plans in this state: see the state page.

CONTENTS

1. Plan clock, page 1

2. What changed since your last plan (approved 2023-04-11), page 1

3. Supports B1-a: hazards, page 3

4. Supports B1-b: location, page 4

5. Supports B1-c: extent, page 5

6. Supports B1-d: previous occurrences, page 8
7. Supports B1-e: probability, page 14

8. Supports B1-f: variation across the planning area, page 17

9. Supports B2-a and B2-b: assets and impacts, page 19

10. Supports B2-a: context, page 21

11. Supports B2-c: repetitive loss, page 22

12. Sources and OpenFEMA disclaimer, page 24

Plan clock

Plan status for every jurisdiction listed in this county

Jurisdiction	Type	Status	Plan	Approved	Expires	Days to expiry negative = days since expiry	Update underway	Notes
St. Landry Parish	County	Approved, expires 2028-04-10	St. Landry Parish (FEMA plan 108644)	2023-04-11	2028-04-10	560		
Arnaudville town	Town	Approved, expires 2028-04-10	St. Landry Parish (FEMA plan 108644)	2023-04-11	2028-04-10	560		Also approved under plan 107324 (St. Martin Parish, expires 2027-04-13). FEMA's plan status map shows one plan per jurisdiction and may show one of these; this packet uses the approved plan that expires last.
Cankton village	Village	Approved, expires 2028-04-10	St. Landry Parish (FEMA plan 108644)	2023-04-11	2028-04-10	560		
Eunice city	City	Approved, expires 2028-04-10	St. Landry Parish (FEMA plan 108644)	2023-04-11	2028-04-10	560		
Grand Coteau town	Town	Approved, expires 2028-04-10	St. Landry Parish (FEMA plan 108644)	2023-04-11	2028-04-10	560		member approved 2023-04-13
Krotz Springs town	Town	Approved, expires 2028-04-10	St. Landry Parish (FEMA plan 108644)	2023-04-11	2028-04-10	560		
Leonville town	Town	Approved, expires 2028-04-10	St. Landry Parish (FEMA plan 108644)	2023-04-11	2028-04-10	560		
Melville town	Town	Approved, expires 2028-04-10	St. Landry Parish (FEMA plan 108644)	2023-04-11	2028-04-10	560		
Opelousas city	City	Approved, expires 2028-04-10	St. Landry Parish (FEMA plan 108644)	2023-04-11	2028-04-10	560		
Palmetto village	Village	Approved, expires 2028-04-10	St. Landry Parish (FEMA plan 108644)	2023-04-11	2028-04-10	560		
Port Barre town	Town	Approved, expires 2028-04-10	St. Landry Parish (FEMA plan 108644)	2023-04-11	2028-04-10	560		
Sunset town	Town	Approved, expires 2028-04-10	St. Landry Parish (FEMA plan 108644)	2023-04-11	2028-04-10	560		
Washington town	Town	Approved, expires 2028-04-10	St. Landry Parish (FEMA plan 108644)	2023-04-11	2028-04-10	560		

SOURCE
FEMA, OpenFEMA HazardMitigationPlanStatuses v1, version 2026-09-26T121003Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/HazardMitigationPlanStatuses> (API)

Supports B1-a: hazards

Hazards NRI does not cover: check locally

- dam failure (incl. upstream dams)
- levee failure
- flash flood as its own subtype
- ice jams
- debris flows
- erosion (riverine and coastal)
- land subsidence and sinkholes
- expansive soils

The 18 National Risk Index hazards, ranked by expected annual loss (EAL)

Rank by EAL	Hazard	NRI risk rating	EAL rating	EAL buildings <i>modeled dollars per year</i>	EAL agriculture <i>modeled dollars per year</i>	EAL population equivalence <i>statistical value of life and injury, \$13.7M per life, not property damage</i>	EAL total (see note) <i>modeled dollars per year</i>	Storm Events records since 1996 <i>count</i>	Evidence for an omission <i>NRI Not Applicable, no declaration and no Storm Events record since 1996</i>	Storm Events coverage note
1	Inland Flooding	Relatively Moderate	Relatively Moderate	\$20,082,726	\$654,663	\$116,732	\$20,854,121	51		
2	Hurricane	Relatively Moderate	Relatively Moderate	\$7,225,965	\$605,104	\$369,674	\$8,200,743	8		
3	Tornado	Relatively High	Relatively Moderate	\$2,015,175	\$2,999	\$5,195,662	\$7,213,836	44		
4	Cold Wave	Relatively High	Relatively High	\$38,521	\$1,134	\$6,130,675	\$6,170,329	2		
5	Drought	Relatively High	Relatively High		\$2,605,547		\$2,605,547	5		
6	Heat Wave	Relatively Moderate	Relatively Moderate	\$1,023	\$367	\$1,759,847	\$1,761,237	3		
7	Lightning	Relatively High	Relatively High	\$44,660		\$1,489,020	\$1,533,679	6		
8	Strong Wind	Relatively Moderate	Relatively Low	\$103,052	\$20,546	\$382,926	\$506,524	153		Includes 3 High Wind records and 3 Strong Wind records, event types the NRI definition of this hazard leaves out.
9	Ice Storm	Relatively High	Relatively Moderate	\$186,637		\$221,399	\$408,037	2		
10	Earthquake	Very Low	Relatively Low	\$219,569		\$74,110	\$293,679			Not in Storm Events. Storm Events coverage of this hazard is limited; absence is not evidence of low risk.
11	Hail	Relatively Low	Relatively Low	\$207,198	\$9,652	\$11,105	\$227,955	54		
12	Wildfire	Relatively Low	Very Low	\$72,058	\$50	\$11,883	\$83,991	0		No recorded events in Storm Events since 1996 (data through 2026-06-30). Storm Events coverage of this hazard is limited; absence is not evidence of low risk.

Rank by EAL	Hazard	NRI risk rating	EAL rating	EAL buildings modeled dollars per year	EAL agriculture modeled dollars per year	EAL population equivalence statistical value of life and injury, \$13.7M per life, not property damage	EAL total (see note) modeled dollars per year	Storm Events records since 1996 count	Evidence for an omission NRI Not Applicable, no declaration and no Storm Events record since 1996	Storm Events coverage note
13	Winter Weather	Relatively Low	Relatively Low	\$34,848	\$226	\$9,185	\$44,259	13		
14	Coastal Flooding	Very Low	Very Low	\$13,195		\$2,900	\$16,095	0		No recorded events in Storm Events since 1996 (data through 2026-06-30).
15	Landslide	Very Low	Very Low	\$278		\$6	\$284	0		No recorded events in Storm Events since 1996 (data through 2026-06-30). Storm Events coverage of this hazard is limited; absence is not evidence of low risk.
	Avalanche	Not Applicable	Not Applicable					0	NRI rates avalanche Not Applicable for this county, and no federal declaration for this county names it.	No recorded events in Storm Events since 1996 (data through 2026-06-30).
	Tsunami	Not Applicable	Not Applicable					0	NRI rates tsunami Not Applicable for this county, and no federal declaration for this county names it.	No recorded events in Storm Events since 1996 (data through 2026-06-30). Storm Events coverage of this hazard is limited; absence is not evidence of low risk.
	Volcanic Activity	Not Applicable	Not Applicable					0	NRI rates volcanic activity Not Applicable for this county, and no federal declaration for this county names it.	No recorded events in Storm Events since 1996 (data through 2026-06-30). Storm Events coverage of this hazard is limited; absence is not evidence of low risk.

Total = buildings + agriculture + population equivalence; FEMA values each expected death (or 10 injuries) at \$13.7 million (2024 dollars).

SOURCES

FEMA, FEMA National Risk Index 1.20.0 (December 2025), county and census tract tables, version 1.20.0, pulled 2026-09-28, https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_Counties.zip (download, 25 MB), https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_CensusTracts.zip (download, 635 MB)
NOAA NCEI, NOAA NCEI Storm Events Database, details files (csvfiles v1.0), version c20260918, pulled 2026-09-28, <https://www.ncei.noaa.gov/pub/data/swdi/stormevents/csvfiles/>

Check your state hazard mitigation plan's hazard list for this county; explain any hazard you drop.

Supports B1-b: location

Where each hazard occurs

Hazard	Location	Census tracts rated rated of all tracts
Avalanche	Census tract rating counts from the National Risk Index tract table (see B1-f). Tract maps and place names are not in this packet.	0 of 28
Coastal Flooding	The FEMA Flood Insurance Rate Map (FIRM) is the required location source for flooding. See the FEMA Flood Map Service Center (https://msc.fema.gov) for this county.	6 of 28
Cold Wave	Affects the whole planning area; national data do not distinguish locations within the county. Confirm locally.	28 of 28
Drought	Affects the whole planning area; national data do not distinguish locations within the county. Confirm locally.	20 of 28
Earthquake	Census tract rating counts from the National Risk Index tract table (see B1-f). Tract maps and place names are not in this packet.	28 of 28

Hazard	Location	Census tracts rated <i>rated of all tracts</i>
Hail	Affects the whole planning area; national data do not distinguish locations within the county. Confirm locally.	28 of 28
Heat Wave	Affects the whole planning area; national data do not distinguish locations within the county. Confirm locally.	28 of 28
Hurricane	Census tract rating counts from the National Risk Index tract table (see B1-f). Tract maps and place names are not in this packet.	28 of 28
Ice Storm	Affects the whole planning area; national data do not distinguish locations within the county. Confirm locally.	28 of 28
Inland Flooding	The FEMA Flood Insurance Rate Map (FIRM) is the required location source for flooding. See the FEMA Flood Map Service Center (https://msc.fema.gov) for this county.	28 of 28
Landslide	Census tract rating counts from the National Risk Index tract table (see B1-f). Tract maps and place names are not in this packet.	27 of 28
Lightning	Affects the whole planning area; national data do not distinguish locations within the county. Confirm locally.	28 of 28
Strong Wind	Affects the whole planning area; national data do not distinguish locations within the county. Confirm locally.	28 of 28
Tornado	Census tract rating counts from the National Risk Index tract table (see B1-f). Tract maps and place names are not in this packet.	28 of 28
Tsunami	Census tract rating counts from the National Risk Index tract table (see B1-f). Tract maps and place names are not in this packet.	0 of 28
Volcanic Activity	Census tract rating counts from the National Risk Index tract table (see B1-f). Tract maps and place names are not in this packet.	0 of 28
Wildfire	Census tract rating counts from the National Risk Index tract table (see B1-f). Tract maps and place names are not in this packet.	28 of 28
Winter Weather	Affects the whole planning area; national data do not distinguish locations within the county. Confirm locally.	28 of 28

SOURCE
FEMA, FEMA National Risk Index 1.20.0 (December 2025), county and census tract tables, version 1.20.0, pulled 2026-09-28, https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_Counties.zip (download, 25 MB), https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_CensusTracts.zip (download, 635 MB)

Supports B1-c: extent

Extent: scale, observed range and worst recorded event per hazard

Hazard	Scale	Records <i>count, years</i>	Observed range	Worst recorded event	Most damaging (when different)	How it applies to members	Note
Avalanche	none (count and damage)	0					Physical measure: in event narratives only; local data required.
Coastal Flood, Storm Surge/ Tide	none in data (FIRM for depth)	0					Flood depth: see the FEMA Flood Insurance Rate Map.
Cold/Wind Chill, Extreme Cold/Wind Chill	wind chill	2, 2010 to 2014 (2 zone-level)	1 day to 4 days (median 2.5 days); 2 with a recorded value	4 consecutive days, 2010-01-08 to 2010-01-11, zone-level		Zone-level records: applies countywide; national data do not locate these events within the county.	Wind chill: in event narratives only; local data required.
Frost/Freeze (outside NRI Cold Wave definition)	crop damage	0					Temperature: in event narratives only; local data required.

Hazard	Scale	Records <i>count, years</i>	Observed range	Worst recorded event	Most damaging (when different)	How it applies to members	Note
Drought	US Drought Monitor D-scale	5, 1996 to 2023 (5 zone-level)	10 days to 31 days (median 31 days); 5 with a recorded value	31 days (1 month), 2000-12-01 to 2000-12-31, zone-level	Drought, 1998-08-01, property not reported; \$29,600,000 crops, reported for the zone (1998 dollars)	Zone-level records: applies countywide; national data do not locate these events within the county.	Storm Events enters a drought at D2 or worse east of the Rockies and D3 or worse from the Rockies west (NWS Instruction 10-1605); NRI drought counts D3 and D4 only.
Earthquake	Modified Mercalli (local data)	0					No Storm Events record; local data required (e.g., USGS).
Hail	hail size (inches)	68, 1976 to 2025	0.75 in to 2 in (median 1 in); 68 with a recorded value	2 in hail, 2011-03-30; same size also recorded on 1988-04-18		Event records naming member places: Opelousas city (8 records), Eunice city (6 records), Port Barre town (6 records), Washington town (6 records), Arnaudville town (3 records), Grand Coteau town (2 records), Krotz Springs town (2 records), Leonville town (2 records), Melville town (1 record), Sunset town (1 record).	
Excessive Heat, Heat	heat index (narratives)	3, 2000 to 2023 (3 zone-level)	8 days to 31 days (median 19.5 days); 2 with a recorded value	31 days, 2023-08-01 to 2023-08-31, from 1 monthly summary record (a monthly summary record covers most or all of a month; it does not count days at wave conditions), zone-level		Zone-level records: applies countywide; national data do not locate these events within the county.	Heat index: in event narratives only; local data required.
Hurricane, Tropical Storm, Tropical Depression	Saffir-Simpson	8, 2002 to 2020 (8 zone-level)		Strongest recorded (records with damage, a wind speed or direct casualties first, then storm type, category and wind): Hurricane (Typhoon) record, 2008-09-01, category 1, \$100,000,000 property; \$25,000,000 crops, reported for the zone (2008 dollars); NWS zone LAZ033 (ST. LANDRY), zone-level: may include parts of neighboring counties		Zone-level records: applies countywide; national data do not locate these events within the county.	Storm Events files every zone of a storm's episode under the storm's event type and category, so a Hurricane (Typhoon) record, especially an inland or remnant one, does not by itself mean hurricane-force winds here; read the damage and wind columns.
Ice Storm	Sperry-Piltz (local data)	2, 2011 to 2021 (2 zone-level)		Ice Storm, 2011-02-03, \$250,000 property; \$0 crops, reported for the zone (2011 dollars); NWS zone LAZ033 (ST. LANDRY), zone-level: may include parts of neighboring counties		Zone-level records: applies countywide; national data do not locate these events within the county.	Ice thickness: in event narratives only; local data required.

Hazard	Scale	Records <i>count, years</i>	Observed range	Worst recorded event	Most damaging (when different)	How it applies to members	Note
Flash Flood, Flood, Lakeshore Flood	damage and flood days (FIRM for depth)	51, 1997 to 2026 (2 zone-level)		Flood, 2013-01-10, \$41,570,000 property; \$0 crops (2013 dollars)		Event records naming member places: Eunice city (11 records), Opelousas city (8 records), Arnaudville town (5 records), Cankton village (3 records), Grand Coteau town (3 records), Port Barre town (2 records), Sunset town (2 records), Leonville town (1 record), Palmetto village (1 record). Zone-level records (2) apply countywide.	Flood depth: see the FEMA Flood Insurance Rate Map. Storm Events damage can be \$0 or blank even for a major flood, so the worst record here may not be the worst flood; compare FEMA Public Assistance by declaration in B1-d.
Debris Flow	none (count and damage)	0					Physical measure: in event narratives only; local data required.
Lightning	annualized frequency (the measure FEMA's Local Mitigation Planning Handbook names)	6, 1996 to 2013		Lightning, 2001-08-01, \$75,000 property; crops not reported (2001 dollars)		Event records naming member places: Eunice city (2 records), Opelousas city (1 record).	Storm Events lists lightning with damage or casualties; physical measure in event narratives only; local data required.
High Wind and Strong Wind (outside NRI Strong Wind definition)	wind speed (kt and mph)	6, 2000 to 2018 (6 zone-level)	35 kt (40 mph) to 52 kt (60 mph) (median 43 kt (49 mph)); 5 with a recorded value	52 kt (60 mph) estimated gust, High Wind, 2009-10-09; NWS zone LAZ033 (ST. LANDRY), zone-level: may include parts of neighboring counties	High Wind, 2000-12-16, \$50,000 property; crops not reported, reported for the zone (2000 dollars)	Zone-level records: applies countywide; national data do not locate these events within the county.	
Thunderstorm Wind	wind speed (kt and mph)	214, 1979 to 2026	43 kt (49 mph) to 83 kt (96 mph) (median 50 kt (58 mph)); 122 with a recorded value	83 kt (96 mph) estimated gust, Thunderstorm Wind, 2011-03-29; same speed and measurement basis also recorded on 2009-03-25		Event records naming member places: Opelousas city (34 records), Port Barre town (17 records), Eunice city (14 records), Washington town (10 records), Krotz Springs town (8 records), Arnaudville town (7 records), Leonville town (7 records), Melville town (7 records), Palmetto village (7 records), Sunset town (6 records); and 1 more member place (see the XLSX file).	

Hazard	Scale	Records <i>count, years</i>	Observed range	Worst recorded event	Most damaging (when different)	How it applies to members	Note
Tornado	Enhanced Fujita (F before Feb 2007)	73, 1951 to 2026	F/EF0 to F/EF3 (median F/EF1); 73 with a recorded value	F3 tornado, 1957-10-15, 22 mi path length (records before 1996 may include the whole path; rating and listing come from the county where the tornado began), 100 yd wide, \$250,000 property; crops not recorded (1957 dollars), 10 direct injuries	Tornado, 2002-10-29, \$5,000,000 property; crops not reported (2002 dollars)	Event records naming member places: Krotz Springs town (4 records), Port Barre town (4 records), Arnaudville town (3 records), Opelousas city (2 records), Eunice city (1 record), Leonville town (1 record), Palmetto village (1 record), Washington town (1 record).	From 1996 on, tornado records are per-county segments and length is the path length within this county (NWS Instruction 10-1605); records before 1996 may give the whole path length, including the path outside this county, and before 1996 a tornado is listed once, under the county where it began, with the whole path's rating; counties farther along the path may not list it. Length is not used to rank tornadoes.
Tsunami	none (count and damage)	0					Physical measure: in event narratives only; local data required.
Volcanic Ash, Volcanic Ashfall	Volcanic Explosivity Index (local data)	0					Physical measure: in event narratives only; local data required.
Wildfire	acres burned (local data)	0					Acres burned: in event narratives only; local data required.
Winter Storm, Heavy Snow, Blizzard, Lake-Effect Snow, Winter Weather, Sleet	none in data (snowfall local)	13, 2007 to 2025 (13 zone-level)		No damage reported in 13 records.		Zone-level records: applies countywide; national data do not locate these events within the county.	Snow depth: in event narratives only; local data required.

Where a hazard names more than 10 member places, the table lists the 10 with the most records; every place is in the XLSX file, sheet "B1-c Extent".

Storm Events records are more complete after 1996; before 1996 only Tornado (from 1950), Hail and Thunderstorm Wind (from 1955) exist. Zone-level records are placed with NWS zone-county files, which exist from 2020 on; an earlier record is placed by its zone number in the nearest later file only when its zone name matches that file, records from zones NWS renumbered are placed by name or left out, and a record whose zone is in no known file is left out of every count, so counts before 2020 can be low. Some current zones are also missing from the NWS files, so recent counts can be low too.

Dollars are nominal (as reported), labeled with the year; not adjusted for inflation.

SOURCES

NOAA NCEI, NOAA NCEI Storm Events Database, details files (csvfiles v1.0), version c20260918, pulled 2026-09-28, <https://www.ncei.noaa.gov/pub/data/swdi/stormevents/csvfiles/>

NOAA National Weather Service, NWS county-public forecast zones correlation file, version bp03mr20 to bp16ap26 (11 files; newest bp16ap26), pulled 2026-09-28, <https://www.weather.gov/gis/ZoneCounty>

Supports B1-d: previous occurrences

Declaration rows

46

Counted incidents

33

Federal disaster declarations for this county

Declared	Incident began	FEMA number	Type	Title	Mapped hazard	County Public Assistance <i>federal share obligated, nominal dollars</i>	Flags	Notes
2026-06-30	2026-06-17	DR-4927-LA	Major disaster	TROPICAL STORM ARTHUR	Hurricane	none found	new since last plan; within last 5 years	
2026-01-24	2026-01-23	EM-3638-LA	Emergency	SEVERE WINTER STORM	Winter Weather	\$76,025.02	new since last plan; within last 5 years	
2024-09-10	2024-09-10	EM-3614-LA	Emergency	TROPICAL STORM FRANCINE	Hurricane (primary); also designated: Tornado	none found	new since last plan; within last 5 years	
2021-09-13	2021-09-12	EM-3574-LA	Emergency	TROPICAL STORM NICHOLAS	Hurricane	none found		
2021-08-29	2021-08-26	DR-4611-LA	Major disaster	HURRICANE IDA	Hurricane	\$51,391.93		
2021-08-27	2021-08-26	EM-3568-LA	Emergency	TROPICAL STORM IDA	Hurricane	none found		same incident as DR-4611
2021-03-09	2021-02-11	DR-4590-LA	Major disaster	SEVERE WINTER STORMS	Ice Storm	\$126,654.49		
2021-02-18	2021-02-11	EM-3556-LA	Emergency	SEVERE WINTER STORM	Ice Storm	none found		same incident as DR-4590
2021-01-12	2020-10-26	DR-4577-LA	Major disaster	HURRICANE ZETA	Hurricane	none found		
2020-10-27	2020-10-26	EM-3549-LA	Emergency	TROPICAL STORM ZETA	Hurricane	none found		same incident as DR-4577
2020-10-16	2020-10-06	DR-4570-LA	Major disaster	HURRICANE DELTA	Hurricane	\$1,625,191.24		
2020-10-07	2020-10-06	EM-3547-LA	Emergency	HURRICANE DELTA	Hurricane	none found		same incident as DR-4570
2020-09-14	2020-09-13	EM-3543-LA	Emergency	HURRICANE SALLY	Hurricane	none found		
2020-08-28	2020-08-22	DR-4559-LA	Major disaster	HURRICANE LAURA	Hurricane	\$596,033.23		
2020-08-23	2020-08-22	EM-3538-LA	Emergency	TROPICAL STORMS LAURA AND MARCO	Hurricane	none found		same incident as DR-4559
2020-06-07	2020-06-05	EM-3527-LA	Emergency	TROPICAL STORM CRISTOBAL	Hurricane	none found		
2020-03-24	2020-01-20	DR-4484-LA	Major disaster	COVID-19 PANDEMIC	Non-natural, not counted	\$1,048,607.52		
2020-03-13	2020-01-20	EM-3459-LA	Emergency	COVID-19	Non-natural, not counted	none found		same incident as DR-4484
2019-08-27	2019-07-10	DR-4458-LA	Major disaster	HURRICANE BARRY	Hurricane	\$197,269.25		
2019-07-11	2019-07-10	EM-3416-LA	Emergency	TROPICAL STORM BARRY	Hurricane	none found		same incident as DR-4458
2019-05-29	2019-05-10	EM-3413-LA	Emergency	FLOODING	Inland Flooding	none found		

Declared	Incident began	FEMA number	Type	Title	Mapped hazard	County Public Assistance		Flags	Notes
						federal share obligated,	nominal dollars		
2016-08-14	2016-08-11	DR-4277-LA	Major disaster	SEVERE STORMS AND FLOODING	Inland Flooding		\$4,296,263.45		
2016-02-05	2015-12-28	EM-3376-LA	Emergency	FLOODING	Inland Flooding		\$25,757.20		
2013-02-22	2013-01-08	DR-4102-LA	Major disaster	SEVERE STORMS AND FLOODING	Inland Flooding		\$93,519.42		
2012-08-29	2012-08-26	DR-4080-LA	Major disaster	HURRICANE ISAAC	Hurricane		\$202,239.44		
2011-08-18	2011-04-25	DR-4015-LA	Major disaster	FLOODING	Inland Flooding		none found		
2011-05-06	2011-04-25	EM-3322-LA	Emergency	FLOODING	Inland Flooding		\$189,096.66		same incident as DR-4015
2008-09-02	2008-09-01	DR-1786-LA	Major disaster	HURRICANE GUSTAV	Hurricane (primary); also designated: Inland Flooding		\$8,300,759.42		
2008-08-29	2008-08-27	EM-3289-LA	Emergency	HURRICANE GUSTAV	Hurricane		none found		same incident as DR-1786
2006-11-02	2006-10-16	DR-1668-LA	Major disaster	SEVERE STORMS AND FLOODING	Inland Flooding	PA not declared for this county			
2005-09-24	2005-09-23	DR-1607-LA	Major disaster	HURRICANE RITA	Hurricane		\$1,255,785.55		
2005-09-21	2005-09-20	EM-3260-LA	Emergency	HURRICANE RITA	Hurricane		none found		same incident as DR-1607
2005-08-29	2005-08-29	DR-1603-LA	Major disaster	HURRICANE KATRINA	Hurricane		\$705,276.13		
2005-08-27	2005-08-26	EM-3212-LA	Emergency	HURRICANE KATRINA	Hurricane		none found		same incident as DR-1603
2004-06-08	2004-05-12	DR-1521-LA	Major disaster	SEVERE STORMS AND FLOODING	Inland Flooding	PA not declared for this county			
2003-02-01	2003-02-01	EM-3172-LA	Emergency	LOSS OF SPACE SHUTTLE COLUMBIA	Non-natural, not counted		none found		
2002-10-03	2002-10-01	DR-1437-LA	Major disaster	HURRICANE LILI	Hurricane		\$1,418,412.63		
1992-08-26	1992-08-25	DR-956-LA	Major disaster	HURRICANE ANDREW	Hurricane		none found		
1989-07-17	1989-06-25	DR-835-LA	Major disaster	TROPICAL STORM ALLISON	Inland Flooding (primary); also designated: Hurricane	PA not declared for this county			
1989-05-20	1989-05-04	DR-829-LA	Major disaster	SEVERE STORMS & FLOODING	Inland Flooding	PA not declared for this county			
1977-05-02	1977-05-02	DR-534-LA	Major disaster	SEVERE STORMS & FLOODING	Inland Flooding		none found		
1975-06-06	1975-06-06	DR-470-LA	Major disaster	HEAVY RAINS, TORNADOES & FLOODING	Inland Flooding; Tornado		none found		

Declared	Incident began	FEMA number	Type	Title	Mapped hazard	County Public Assistance	Flags	Notes
						<i>federal share obligated, nominal dollars</i>		
1974-09-23	1974-09-23	DR-448-LA	Major disaster	HURRICANE CARMEN	Hurricane	none found		
1973-04-27	1973-04-27	DR-374-LA	Major disaster	SEVERE STORMS & FLOODING	Inland Flooding	none found		
1971-10-13	1971-10-13	DR-315-LA	Major disaster	HURRICANE EDITH	Hurricane (primary); also designated: Inland Flooding	none found		
1965-09-10	1965-09-10	DR-208-LA	Major disaster	HURRICANE BETSY	Hurricane (primary); also designated: Inland Flooding	none found		

County Public Assistance: applicants the FEMA record places in this county, including any state agencies FEMA files there; statewide rows are listed on the state page; federal share obligated, nominal dollars. Dollars are nominal (as reported), labeled with the year; not adjusted for inflation.

SOURCES

FEMA, OpenFEMA DisasterDeclarationsSummaries v2, version 2026-09-27T010817Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v2/DisasterDeclarationsSummaries> (API)
FEMA, OpenFEMA PublicAssistanceFundedProjectsSummaries v1, version 2026-09-26T151157Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/PublicAssistanceFundedProjectsSummaries> (API)
FEMA, OpenFEMA HazardMitigationPlanStatuses v1, version 2026-09-26T121003Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/HazardMitigationPlanStatuses> (API)

Statewide declarations

Declared	Incident began	FEMA number	Type	Title	Mapped hazard	Flags	Notes
1964-10-03	1964-10-03	DR-178-LA	Major disaster	HURRICANE HILDA	Hurricane (primary); also designated: Inland Flooding		
1962-11-05	1962-11-05	DR-139-LA	Major disaster	CHLORINE BARGE ACCIDENT	Non-natural, not counted		
1958-05-20	1958-05-20	DR-84-LA	Major disaster	FLOODS	Inland Flooding		
1957-05-16	1957-05-16	DR-73-LA	Major disaster	FLOODS & HURRICANE	Hurricane (primary); also designated: Inland Flooding		
1956-10-04	1956-10-04	DR-64-LA	Major disaster	HURRICANE	Hurricane (primary); also designated: Inland Flooding		
1953-05-29	1953-05-29	DR-3-LA	Major disaster	FLOOD	Inland Flooding		

FEMA recorded these with designated area Statewide and no county. Listed on every county page in the state; not counted with county rows.

SOURCE

FEMA, OpenFEMA DisasterDeclarationsSummaries v2, version 2026-09-27T010817Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v2/DisasterDeclarationsSummaries> (API)

Previous occurrences by hazard, with explicit no-event rows

Hazard	Storm Events records <i>full period</i>	Since plan approval <i>records</i>	During plan review <i>records</i>	Last 5 years <i>records</i>	Declared incidents <i>distinct incidents</i>	Declared since approval <i>distinct incidents</i>	Period	Statement
Avalanche	0	0	0	0	0	0	1996 to 2026-06-30	No recorded events, 1996 to 2026-06-30, NOAA NCEI Storm Events
Coastal Flooding	0	0	0	0	0	0	1996 to 2026-06-30	No recorded events, 1996 to 2026-06-30, NOAA NCEI Storm Events
Cold Wave	2	0	0	0	0	0	1996 to 2026-06-30	
Drought	5	1	0	1	0	0	1996 to 2026-06-30	
Earthquake	0	0	0	0	0	0		No Storm Events record; local data required (e.g., USGS).

Hazard	Storm Events records <i>full period</i>	Since plan approval records	During plan review records	Last 5 years records	Declared incidents <i>distinct incidents</i>	Declared since approval <i>distinct incidents</i>	Period	Statement
Hail	68	3	0	3	0	0	1955 to 2026-06-30	
Heat Wave	3	1	0	1	0	0	1996 to 2026-06-30	
Hurricane	8	0	0	0	20	2	1996 to 2026-06-30	
Ice Storm	2	0	0	0	1	0	1996 to 2026-06-30	
Inland Flooding	51	10	2	12	15	0	1996 to 2026-06-30	
Landslide	0	0	0	0	0	0	1996 to 2026-06-30	No recorded events, 1996 to 2026-06-30, NOAA NCEI Storm Events
Lightning	6	0	0	0	0	0	1996 to 2026-06-30	
Strong Wind	220	31	1	32	0	0	1955 to 2026-06-30	Includes 3 High Wind records and 3 Strong Wind records, event types the NRI definition of this hazard leaves out.
Tornado	73	5	2	7	2	1	1950 to 2026-06-30	
Tsunami	0	0	0	0	0	0	1996 to 2026-06-30	No recorded events, 1996 to 2026-06-30, NOAA NCEI Storm Events
Volcanic Activity	0	0	0	0	0	0	1996 to 2026-06-30	No recorded events, 1996 to 2026-06-30, NOAA NCEI Storm Events
Wildfire	0	0	0	0	0	0	1996 to 2026-06-30	No recorded events, 1996 to 2026-06-30, NOAA NCEI Storm Events
Winter Weather	13	1	0	1	1	1	1996 to 2026-06-30	

SOURCES

NOAA NCEI, NOAA NCEI Storm Events Database, details files (csvfiles v1.0), version c20260918, pulled 2026-09-28, <https://www.ncei.noaa.gov/pub/data/swdi/stormevents/csvfiles/>

FEMA, OpenFEMA DisasterDeclarationsSummaries v2, version 2026-09-27T010817Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v2/DisasterDeclarationsSummaries> (API)

NOAA National Weather Service, NWS county-public forecast zones correlation file, version bp03mr20 to bp16ap26 (11 files; newest bp16ap26), pulled 2026-09-28, <https://www.weather.gov/gis/ZoneCounty>

Notable Storm Events records

Date	Event type	Magnitude or extent	Damage <i>nominal dollars</i>	Direct deaths, injuries <i>indirect not counted</i>	Location	Flags	Why listed
2023-08-01	Heat		\$0 property; \$0 crops, reported for the zone (2023 dollars)	0, 0	NWS zone LAZ033 (ST. LANDRY), zone-level: may include parts of neighboring counties	new since last plan; within last 5 years	B1-c worst recorded: Excessive Heat, Heat
2013-01-10	Flood		\$41,570,000 property; \$0 crops (2013 dollars)	0, 0	EUNICE ARPT to HIGGINBOTHAM		B1-c worst recorded: Flash Flood, Flood, Lakeshore Flood

Date	Event type	Magnitude or extent	Damage <i>nominal dollars</i>	Direct deaths, injuries <i>indirect not counted</i>	Location	Flags	Why listed
2011-03-29	Thunderstorm Wind	83 kt (96 mph) estimated gust	\$250,000 property; \$0 crops (2011 dollars)	0, 0	OPELOUSAS to PORT BARRE		B1-c worst recorded: Thunderstorm Wind
2010-01-08	Cold/Wind Chill		\$0 property; \$0 crops, reported for the zone (2010 dollars)	0, 0	NWS zone LAZ033 (ST. LANDRY), zone-level: may include parts of neighboring counties		B1-c worst recorded: Cold/Wind Chill, Extreme Cold/Wind Chill
2009-10-09	High Wind	52 kt (60 mph) estimated gust	\$5,000 property; \$0 crops, reported for the zone (2009 dollars)	0, 0	NWS zone LAZ033 (ST. LANDRY), zone-level: may include parts of neighboring counties		B1-c worst recorded: High Wind and Strong Wind (outside NRI Strong Wind definition)
2008-09-01	Hurricane (Typhoon)	category 1	\$100,000,000 property; \$25,000,000 crops, reported for the zone (2008 dollars)	0, 0	NWS zone LAZ033 (ST. LANDRY), zone-level: may include parts of neighboring counties		B1-c worst recorded: Hurricane, Tropical Storm, Tropical Depression
2001-08-01	Lightning		\$75,000 property; crops not reported (2001 dollars)	0, 0	PLAISANCE		B1-c worst recorded: Lightning
2000-12-16	High Wind	speed not recorded	\$50,000 property; crops not reported, reported for the zone (2000 dollars)	2, 0	NWS zone LAZ033 (ST. LANDRY), zone-level: may include parts of neighboring counties		deaths or injuries recorded
2000-12-01	Drought		property not reported; \$26,800,000 crops, reported for the zone (2000 dollars)	0, 0	NWS zone LAZ033 (ST. LANDRY), zone-level: may include parts of neighboring counties		B1-c worst recorded: Drought
1957-11-07	Tornado	F3, 3.3 mi path length (records before 1996 may include the whole path; rating and listing come from the county where the tornado began), 200 yd wide	\$250,000 property; crops not recorded (1957 dollars)	2, 5	location not recorded		deaths or injuries recorded
1957-10-15	Tornado	F3, 22 mi path length (records before 1996 may include the whole path; rating and listing come from the county where the tornado began), 100 yd wide	\$250,000 property; crops not recorded (1957 dollars)	0, 10	location not recorded		B1-c worst recorded: Tornado
1952-04-04	Tornado	F2, 13.2 mi path length (records before 1996 may include the whole path; rating and listing come from the county where the tornado began), 67 yd wide	\$250,000 property; crops not recorded (1952 dollars)	4, 33	location not recorded		deaths or injuries recorded

The full list is in the XLSX file, sheet "B1-d Storm Events history" (451 rows).

Storm Events records are more complete after 1996; before 1996 only Tornado (from 1950), Hail and Thunderstorm Wind (from 1955) exist. Zone-level records are placed with NWS zone-county files, which exist from 2020 on; an earlier record is placed by its zone number in the nearest later file only when its zone name matches that file, records from zones NWS renumbered are placed by name or left out, and a record whose zone is in no known file is left out of every count, so counts before 2020 can be low. Some current zones are also missing from the NWS files, so recent counts can be low too.

SOURCES

NOAA NCEI, NOAA NCEI Storm Events Database, details files (csvfiles v1.0), version c20260918, pulled 2026-09-28, <https://www.ncei.noaa.gov/pub/data/swdi/stormevents/csvfiles/>
 NOAA National Weather Service, NWS county-public forecast zones correlation file, version bp03mr20 to bp16ap26 (11 files; newest bp16ap26), pulled 2026-09-28, <https://www.weather.gov/gis/ZoneCounty>
 FEMA, OpenFEMA HazardMitigationPlanStatuses v1, version 2026-09-26T121003Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/HazardMitigationPlanStatuses> (API)

State-declared emergencies are not in federal data. Add them from your state emergency management agency.

Tribal and special-area declarations in this state are listed on the state page.

Supports B1-e: probability

Probability: FEMA annualized frequency and descriptor per hazard

Hazard	FEMA annualized frequency (modeled) <i>unit per row</i>	Unit	In plain terms	Descriptor	Descriptor basis	NRI events or days in its record period (hail, wind and tornado are area-weighted, so can be fractional)	NRI period	Location	Note
Avalanche		events per year					1994 to 2023 (30 years)	see B1-f	Not Applicable in NRI for this county; no descriptor.
Coastal Flooding	0.012	events per year at a location (modeled)	about 0.012 per year at a given location in the county		Storm Events records in 0 of 30 years, 1996 to 2025 (0%)	not shown	modeled	see B1-f	No Storm Events record of this hazard, 1996 to 2025; descriptor not assigned (the NRI value is the chance at a location in the county, not how often the hazard affects the county)
Cold Wave	1.21	event-days per year	about 1.21 days per year	Possible	event-days in 2 of 30 years, 1996 to 2025 (6.67%)	23	2005-11-12 to 2024-11-12 (19 years)	countywide	NRI gives about 1.21 cold wave event-days a year here (its annualized frequency over 19 years; not its event count divided by the years), but Storm Events has a record in only 2 of 30 years. NRI counts from a different source that records far more events than Storm Events, so this descriptor reads much lower than NRI's frequency; read the two together. Frost/Freeze records are not counted in this descriptor: they record crop freezes, not cold waves.
Drought	18.9	event-days per year	about 18.9 days per year	Likely	event-days in 4 of 30 years, 1996 to 2025 (13.3%)	644	2000 to 2025 (25.25 years; D3 and D4 only)	countywide	NRI gives about 18.9 drought event-days a year here (its annualized frequency over 25.25 years; not its event count divided by the years), but Storm Events has a record in only 4 of 30 years. NRI counts from a different source that records far more events than Storm Events, so this descriptor reads much lower than NRI's frequency; read the two together.
Earthquake	0.000916	annual probability at a location	chance a given location in the county has at least minor- damage shaking in a year: 0.0916%			not shown	modeled	see B1-f	Descriptor not assigned: the NRI value is the chance at a location in the county, not how often the hazard affects the county, and Storm Events does not record earthquakes.
Hail	1.58	events per year	about 1.58 per year	Highly likely	FEMA annualized frequency (modeled)	60.0 (modeled)	1986 to 2023 (38 years)	countywide	
Heat Wave	11.2	event-days per year	about 11.2 days per year	Possible	event-days in 2 of 30 years, 1996 to 2025 (6.67%)	185	2005-11-12 to 2024-11-12 (19 years)	countywide	NRI gives about 11.2 heat wave event-days a year here (its annualized frequency over 19 years; not its event count divided by the years), but Storm Events has a record in only 2 of 30 years. NRI counts from a different source that records far more events than Storm Events, so this descriptor reads much lower than NRI's frequency; read the two together.

Hazard	FEMA annualized frequency (modeled) <i>unit per row</i>	Unit	In plain terms	Descriptor	Descriptor basis	NRI events or days in its record period (hail, wind and tornado are area-weighted, so can be fractional)	NRI period	Location	Note
Hurricane	0.163	events per year	about 1 in 6 years	Likely	FEMA annualized frequency (modeled)	62	1851 to 2024 (Atlantic)	see B1-f	NRI counts hurricane and tropical storm tracks passing within storm-force wind range; federal declarations are counted separately in B1-d and need not match.
Ice Storm	0.822	event-days per year	about 0.822 days per year	Possible	event-days in 2 of 30 years, 1996 to 2025 (6.67%)	56	1946-12-31 to 2014-02-12 (67 years)	countywide	
Inland Flooding	1.39	event-days per year	about 1.39 days per year	Likely	event-days in 20 of 30 years, 1996 to 2025 (66.7%)	39	1996 to 2023 (28 years)	see B1-f	
Landslide	0.138	events per year (modeled)	about 1 in 7 years	Likely	FEMA annualized frequency (modeled)	not shown	modeled	see B1-f	
Lightning	80.5	days per year with a strike	about 80.5 days per year	Highly likely	FEMA annualized frequency (modeled)	not shown	1995 to 2023 (29 years; CONUS)	countywide	
Strong Wind	0.87	events per year	about 0.87 per year	Likely	FEMA annualized frequency (modeled)	34	1986 to 2023 (38 years)	countywide	
Tornado	0.847	events per year	about 0.85 per year	Likely	FEMA annualized frequency (modeled)	not shown	1950 to 2023 (EF2+); 1986 to 2023 (EF0-1)	see B1-f	
Tsunami		annual probability at the most exposed location (used in place of a county value)				not shown	modeled	see B1-f	Not Applicable in NRI for this county; no descriptor.
Volcanic Activity		annual probability				not shown	modeled	see B1-f	Not Applicable in NRI for this county; no descriptor.
Wildfire	0.000404	annual probability at a location	chance a given location in the county burns in a year: 0.0404%		Storm Events records in 0 of 30 years, 1996 to 2025 (0%)	not shown	modeled	see B1-f	No Storm Events record of this hazard, 1996 to 2025; descriptor not assigned (the NRI value is the chance at a location in the county, not how often the hazard affects the county)

Hazard	FEMA annualized frequency (modeled) <i>unit per row</i>	Unit	In plain terms	Descriptor	Descriptor basis	NRI events or days in its record period (hail, wind and tornado are area-weighted, so can be fractional)	NRI period	Location	Note
Winter Weather	1.58	event-days per year	about 1.58 days per year	Likely	event-days in 9 of 30 years, 1996 to 2025 (30%)	30	2005-11-12 to 2024-11-12 (19 years)	countywide	NRI gives about 1.58 winter weather event-days a year here (its annualized frequency over 19 years; not its event count divided by the years), but Storm Events has a record in only 9 of 30 years. NRI counts from a different source that records far more events than Storm Events, so this descriptor reads much lower than NRI's frequency; read the two together.

FEMA annualized frequency (modeled) comes from the National Risk Index v1.20 (December 2025). It is not recorded events divided by years, and what it measures depends on the hazard. For most hazards it estimates how often the hazard affects this county each year: it counts events or event-days (drought, heat wave, cold wave, winter weather, ice storm and inland flooding are in days per year; lightning is the number of days per year with a recorded cloud-to-ground strike, from the NOAA Storm Prediction Center daily lightning climatology); it may count events in the surrounding area (hail, strong wind, tornado, hurricane and ice storm use a 49 km grid and buffers) and is averaged over the county's area; and some hazards use a minimum value for places with no recorded event. Earthquake, wildfire and coastal flooding are different: FEMA computes them for each census block and averages them over the county, so the value is the chance (for coastal flooding, the modeled number of floods per year) at a location in the county, which is lower than the chance that the hazard strikes somewhere in the county. Earthquake is the chance of at least minor-damage shaking (U.S. Geological Survey model); wildfire is the chance that a location burns in a large fire (U.S. Forest Service burn probability); coastal flooding comes from FEMA flood zones and NOAA high-tide flooding, so it can be above 1 where high-tide flooding is frequent. Tsunami is the value at the county's most exposed location, from recorded events and modeled return periods. For these four hazards the packet gives no "1 in N years" and takes the descriptor from Storm Events (none for earthquake) unless the value is 1 or more a year. Landslide is a U.S. Geological Survey modeled county rate spread by slope susceptibility. Volcanic activity is the chance that a volcano affecting the county erupts in a year. Drought counts only extreme and exceptional drought (D3 and D4). Source: FEMA, National Risk Index Technical Documentation v1.20, sections 5.2.2 (Table 5), 5.2.3, 7.4, 10.4, 16.5, 17.1, 17.3.1, 17.5, 20.3.1, 21.4, 22.4 and 6 to 23.

SOURCES

FEMA, FEMA National Risk Index 1.20.0 (December 2025), county and census tract tables, version 1.20.0, pulled 2026-09-28, https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_Counties.zip (download, 25 MB), https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_CensusTracts.zip (download, 635 MB)
NOAA NCEI, NOAA NCEI Storm Events Database, details files (csvfiles v1.0), version c20260918, pulled 2026-09-28, <https://www.ncei.noaa.gov/pub/data/swdi/stormevents/csvfiles/>

Descriptor scale used in this packet (defined per unit)

Unit	Descriptor	Definition
events per year	Highly likely	1 or more per year
events per year	Likely	about once in 1 to 10 years
events per year	Possible	about once in 10 to 100 years
events per year	Unlikely	less than once in 100 years
annual probability	Likely	10% to under 100% chance in a given year
annual probability	Possible	1% to under 10% chance in a given year
annual probability	Unlikely	under 1% chance in a given year
event-days (share of years)	Highly likely	event-days recorded in 90% or more of years
event-days (share of years)	Likely	event-days recorded in 10% to under 90% of years
event-days (share of years)	Possible	event-days recorded in some years but under 10% of years
lightning strike-days	Highly likely	cloud-to-ground strikes on 1 or more days per year

SOURCES

FEMA, FEMA National Risk Index 1.20.0 (December 2025), county and census tract tables, version 1.20.0, pulled 2026-09-28, https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_Counties.zip (download, 25 MB), https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_CensusTracts.zip (download, 635 MB)
NOAA NCEI, NOAA NCEI Storm Events Database, details files (csvfiles v1.0), version c20260918, pulled 2026-09-28, <https://www.ncei.noaa.gov/pub/data/swdi/stormevents/csvfiles/>

Intensity bands: historical frequency (Storm Events)

Hazard	Band	Years	Events <i>county-coded records</i>	Years in period	Events per year <i>events / years</i>
Hail	1.00-1.99 in	1996 to 2025	27	30	0.9
Hail	2.00 in+	1996 to 2025	1	30	0.0333
Strong Wind (Thunderstorm Wind records)	50-64 kt	1996 to 2025	105	30	3.5
Strong Wind (Thunderstorm Wind records)	65 kt+	1996 to 2025	7	30	0.233
Strong Wind (Thunderstorm Wind records)	unmeasured or below 50 kt	1996 to 2025	31	30	1.03
Tornado	EF0-1	1996 to 2025	37	30	1.23
Tornado	EF2-3	1996 to 2025	6	30	0.2
Tornado	EF4-5	1996 to 2025	0	30	0
Tornado	unrated (EFU)	1996 to 2025	0	30	0

Hail smaller than 1 inch is not counted: on 2010-01-05 the National Weather Service raised its severe-hail threshold from 3/4 inch to 1 inch, so smaller reports became less common after 2009 (NWS Service Change Notice 09-52). NRI hail frequency uses a 0.75 inch threshold.

SOURCE
NOAA NCEI, NOAA NCEI Storm Events Database, details files (csvfiles v1.0), version c20260918, pulled 2026-09-28, <https://www.ncei.noaa.gov/pub/data/swdi/stormevents/csvfiles/>

Optional: future conditions. Not a required item in the 2025 FEMA Local Mitigation Planning Policy Guide; some states ask for it. The federal Climate Mapping for Resilience and Adaptation (CMRA) site gives county exposure to future climate conditions.

Supports B1-f: variation across the planning area

Range of census tract risk within the county

Hazard	Tracts <i>rated of all</i>	Risk score min <i>NRI score, 0 to 100</i>	Median	Max	Tracts by rating	Note
Avalanche	0 of 28				Not Applicable 28	
Coastal Flooding	6 of 28	72.1	79.6	87.1	Relatively Low 4, Very Low 2, No Rating 22	
Cold Wave	28 of 28	76.9	85.7	95.6	Very High 2, Relatively High 23, Relatively Moderate 3	National data give a county-wide or coarse (49 km grid or NWS zone) frequency for this hazard, so they cannot show members' hazard differing. The tract range above mostly reflects where buildings and people are. Confirm locally.
Drought	20 of 28	68.8	94.2	99.0	Relatively High 5, Relatively Moderate 9, Relatively Low 3, Very Low 3, No Rating 8	National data give a county-wide or coarse (49 km grid or NWS zone) frequency for this hazard, so they cannot show members' hazard differing. Agriculture is all of NRI's expected annual loss for this hazard in the county, so the tract range above mostly reflects where crop and livestock value is, not where buildings and people are. Confirm locally.
Earthquake	28 of 28	16.1	31.6	44.8	Relatively Low 3, Very Low 25	
Hail	28 of 28	40.5	54.7	68.8	Relatively Low 28	National data give a county-wide or coarse (49 km grid or NWS zone) frequency for this hazard, so they cannot show members' hazard differing. The tract range above mostly reflects where buildings and people are. Confirm locally.
Heat Wave	28 of 28	53.7	68.0	86.8	Relatively High 4, Relatively Moderate 21, Relatively Low 3	National data give a county-wide or coarse (49 km grid or NWS zone) frequency for this hazard, so they cannot show members' hazard differing. The tract range above mostly reflects where buildings and people are. Confirm locally.

Hazard	Tracts <i>rated of all</i>	Risk score min <i>NRI score, 0 to 100</i>	Median	Max	Tracts by rating	Note
Hurricane	28 of 28	80.0	86.2	92.7	Relatively High 7, Relatively Moderate 21	
Ice Storm	28 of 28	63.5	80.2	91.0	Relatively High 1, Relatively Moderate 26, Relatively Low 1	National data give a county-wide or coarse (49 km grid or NWS zone) frequency for this hazard, so they cannot show members' hazard differing. The tract range above mostly reflects where buildings and people are. Confirm locally.
Inland Flooding	28 of 28	25.6	65.8	96.1	Very High 1, Relatively High 8, Relatively Moderate 11, Relatively Low 8	
Landslide	27 of 28	9.2	35.8	82.3	Relatively Low 1, Very Low 26, No Rating 1	
Lightning	28 of 28	86.0	94.0	99.0	Very High 11, Relatively High 17	National data give a county-wide or coarse (49 km grid or NWS zone) frequency for this hazard, so they cannot show members' hazard differing. The tract range above mostly reflects where buildings and people are. Confirm locally.
Strong Wind	28 of 28	33.9	55.3	78.5	Relatively Moderate 14, Relatively Low 14	National data give a county-wide or coarse (49 km grid or NWS zone) frequency for this hazard, so they cannot show members' hazard differing. The tract range above mostly reflects where buildings and people are. Confirm locally.
Tornado	28 of 28	67.4	83.5	97.1	Very High 7, Relatively High 16, Relatively Moderate 5	
Tsunami	0 of 28				Not Applicable 28	
Volcanic Activity	0 of 28				Not Applicable 28	
Wildfire	28 of 28	23.1	65.7	87.5	Relatively Low 13, Very Low 15	
Winter Weather	28 of 28	30.0	40.7	57.5	Relatively Moderate 9, Relatively Low 19	National data give a county-wide or coarse (49 km grid or NWS zone) frequency for this hazard, so they cannot show members' hazard differing. The tract range above mostly reflects where buildings and people are. Confirm locally.

Rated tracts only: No Rating (score 0.0), Not Applicable and Insufficient Data tracts are counted but not used for the minimum, median and maximum.

SOURCE

FEMA, FEMA National Risk Index 1.20.0 (December 2025), county and census tract tables, version 1.20.0, pulled 2026-09-28, https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_Counties.zip (download, 25 MB), https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_CensusTracts.zip (download, 635 MB)

Per-member block (Starter, confirm locally)

Member	Type	Plan status	Repetitive loss	Public Assistance matched	Event records naming this place	Notes
			<i>FMA RL and SRL (44 CFR 77.2); repeat-flood, any definition</i>		<i>all years; since the member's plan</i>	
St. Landry Parish	County	Approved, expires 2028-04-10	FMA RL 8, SRL 5; any 66	\$7,606,125.27	0; 0	Includes \$419,605.03 for declarations not counted as hazard incidents (DR-4484-LA).
Arnaudville town	Town	Approved, expires 2028-04-10	FMA RL 0, SRL 0; any 0	\$23,186.25	18; 1	Also approved under plan 107324 (St. Martin Parish, expires 2027-04-13). FEMA's plan status map shows one plan per jurisdiction and may show one of these; this packet uses the approved plan that expires last.
Cankton village	Village	Approved, expires 2028-04-10	FMA RL 1, SRL 1; any 2	\$1,125	3; 0	

Member	Type	Plan status	Repetitive loss <i>FMA RL and SRL (44 CFR 77.2); repeat-flood, any definition</i>	Public Assistance matched <i>federal share obligated, nominal dollars</i>	Event records naming this place <i>all years; since the member's plan</i>	Notes
Eunice city	City	Approved, expires 2028-04-10	FMA RL 3, SRL 6; any 25	\$986,161.52	34; 3	Whole community, including the part in Acadia Parish; in-county portion (county table): FMA RL 2, FMA SRL 5, NFIP RL 24, NFIP SRL 5, any category 24.
Grand Coteau town	Town	Approved, expires 2028-04-10	FMA RL 0, SRL 0; any 1	\$138,219.81	7; 3	
Krotz Springs town	Town	Approved, expires 2028-04-10	FMA RL 0, SRL 0; any 0	\$138,132.72	14; 4	
Leonville town	Town	Approved, expires 2028-04-10	FMA RL 0, SRL 0; any 1	\$153,578	11; 3	
Melville town	Town	Approved, expires 2028-04-10	FMA RL 0, SRL 0; any 0	\$101,635.21	8; 1	
Opelousas city	City	Approved, expires 2028-04-10	FMA RL 1, SRL 2; any 13	\$1,686,656.11	53; 6	
Palmetto village	Village	Approved, expires 2028-04-10	FMA RL 0, SRL 0; any 0	\$22,872.97	9; 0	
Port Barre town	Town	Approved, expires 2028-04-10	FMA RL 0, SRL 0; any 0	\$97,358.93	29; 5	
Sunset town	Town	Approved, expires 2028-04-10	FMA RL 2, SRL 1; any 5	\$167,423.95	9; 1	
Washington town	Town	Approved, expires 2028-04-10	FMA RL 0, SRL 0; any 0	\$442,668.85	17; 0	

Member rows are whole NFIP communities and need not add up to the county total: a community that extends into another county is counted in full on each member row, while the county table counts only its part in this county.

School districts and special districts get a plan clock row only.

SOURCES

FEMA, OpenFEMA HazardMitigationPlanStatuses v1, version 2026-09-26T121003Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/HazardMitigationPlanStatuses> (API)

FEMA, OpenFEMA NfipMultipleLossProperties v1, version 2026-08-04T164045Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/NfipMultipleLossProperties> (API)

FEMA, OpenFEMA PublicAssistanceFundedProjectsSummaries v1, version 2026-09-26T151157Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/PublicAssistanceFundedProjectsSummaries> (API)

NOAA NCEI, NOAA NCEI Storm Events Database, details files (csvfiles v1.0), version c20260918, pulled 2026-09-28, <https://www.ncei.noaa.gov/pub/data/swdi/stormevents/csvfiles/>

Supports B2-a and B2-b: assets and impacts

Local data required

County-level starter. The plan must describe impacts for each participant and its own assets.

- Critical facilities and lifelines per hazard
- A problem statement per participant per hazard
- Changes in development in hazard-prone areas since the last approval, or a statement of none (E1-a)
- Future assets

County-level starter: exposure, expected annual loss and damage since the plan

Hazard	Building exposure <i>modeled dollars</i>	Agriculture exposure <i>modeled dollars</i>	Population exposed <i>people</i>	EAL buildings <i>modeled dollars per year</i>	EAL agriculture <i>modeled dollars per year</i>	EAL population equivalence <i>statistical value of life and injury, \$13.7M per life, not property damage</i>	EAL as % of exposure <i>buildings; agriculture where noted</i>	Storm Events damage since 2023-04-11 <i>county-coded records, property plus crops, nominal dollars</i>	Zone-level damage since plan <i>property plus crops, reported for the zone</i>	Public Assistance since plan <i>nominal dollars; see note</i>	Note
Avalanche											Not Applicable in NRI for this county
Coastal Flooding	\$2,157,213,049		10,953	\$13,195		\$2,900	0.000612%				
Cold Wave	\$17,089,929,620	\$119,954,092	82,428	\$38,521	\$1,134	\$6,130,675	0.000225%				
Drought		\$82,513,160			\$2,605,547		3.16% (agriculture)		\$0		NRI has no building exposure for this hazard; agriculture shown
Earthquake	\$28,668,247,815		82,540	\$219,569		\$74,110	0.000766%				
Hail	\$17,089,929,620	\$119,954,092	82,428	\$207,198	\$9,652	\$11,105	0.00121%	\$0			
Heat Wave	\$17,089,929,620	\$119,954,092	82,428	\$1,023	\$367	\$1,759,847	under 0.0001%		\$0		
Hurricane	\$17,089,718,297	\$119,651,320	82,427	\$7,225,965	\$605,104	\$369,674	0.0423%			none found (2 declarations)	
Ice Storm	\$17,089,898,904		82,427	\$186,637		\$221,399	0.00109%				
Inland Flooding	\$17,067,989,164	\$57,416,723	15,546	\$20,082,726	\$654,663	\$116,732	n/a (see note)	\$514,000			NRI counts the full building value of any census block with some flood loss; this is not the value of buildings in the floodplain. Use local FIRM overlays for B2-a/B2-b. EAL as % of exposure: n/a.
Landslide	\$36,926,116		155	\$278		\$6	0.000753%				
Lightning	\$17,089,929,620		82,428	\$44,660		\$1,489,020	0.000261%				
Strong Wind	\$17,089,929,620	\$119,954,092	82,428	\$103,052	\$20,546	\$382,926	0.000603%	\$131,000			
Tornado	\$17,089,929,620	\$119,954,092	82,428	\$2,015,175	\$2,999	\$5,195,662	0.0118%	\$122,000		none found (1 declaration)	
Tsunami											Not Applicable in NRI for this county
Volcanic Activity											Not Applicable in NRI for this county
Wildfire	\$2,431,396,949	\$18,847,371	20,111	\$72,058	\$50	\$11,883	0.00296%				

Hazard	Building exposure <i>modeled dollars</i>	Agriculture exposure <i>modeled dollars</i>	Population exposed <i>people</i>	EAL buildings <i>modeled dollars per year</i>	EAL agriculture <i>modeled dollars per year</i>	EAL population equivalence <i>statistical value of life and injury, \$13.7M per life, not property damage</i>	EAL as % of exposure <i>buildings; agriculture where noted</i>	Storm Events damage since 2023-04-11 <i>county-coded records, property plus crops, nominal dollars</i>	Zone-level damage since plan <i>property plus crops, reported for the zone</i>	Public Assistance since plan <i>nominal dollars; see note</i>	Note
Winter Weather	\$17,089,929,620	\$119,954,092	82,428	\$34,848	\$226	\$9,185	0.000204%		\$0	\$76,025.02	

Totals since 2023-04-11 (Storm Events through 2026-06-30): 49 county-coded records, 49 with a damage value recorded (including \$0), \$767,000; 3 zone-level records, 3 with a damage value recorded (including \$0), \$0 reported for the zone; Public Assistance on counted declarations \$76,025.02 (3 declarations, 1 with PA).

Total = buildings + agriculture + population equivalence; FEMA values each expected death (or 10 injuries) at \$13.7 million (2024 dollars).

FEMA does not split Public Assistance by hazard. A declaration mapped to several hazards is listed under each of them with its full amount, so the per-hazard column must not be added up; the unit total counts each declaration once.

Dollars are nominal (as reported), labeled with the year; not adjusted for inflation.

SOURCES

FEMA, FEMA National Risk Index 1.20.0 (December 2025), county and census tract tables, version 1.20.0, pulled 2026-09-28, https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_Counties.zip (download, 25 MB), https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_CensusTracts.zip (download, 635 MB)
NOAA NCEI, NOAA NCEI Storm Events Database, details files (csvfiles v1.0), version c20260918, pulled 2026-09-28, <https://www.ncei.noaa.gov/pub/data/swdi/stormevents/csvfiles/>
NOAA National Weather Service, NWS county-public forecast zones correlation file, version bp03mr20 to bp16ap26 (11 files; newest bp16ap26), pulled 2026-09-28, <https://www.weather.gov/gis/ZoneCounty>
FEMA, OpenFEMA DisasterDeclarationsSummaries v2, version 2026-09-27T010817Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v2/DisasterDeclarationsSummaries> (API)
FEMA, OpenFEMA PublicAssistanceFundedProjectsSummaries v1, version 2026-09-26T151157Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/PublicAssistanceFundedProjectsSummaries> (API)
FEMA, OpenFEMA HazardMitigationPlanStatuses v1, version 2026-09-26T121003Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/HazardMitigationPlanStatuses> (API)

Supports B2-a: context

County context

Measure	Value
Population	82,428
Building value (total, not at risk)	\$17,089,929,620
Agriculture value (total, not at risk)	\$119,954,092
NRI risk rating (all hazards)	Relatively Moderate
Expected annual loss, buildings and agriculture, all hazards	\$34,145,191
Expected annual loss, population equivalence, all hazards (NRI values each statistical life at \$13.7M; a modeled value of expected deaths and injuries, not property damage)	\$15,775,125
Social vulnerability rating	Very High
Community resilience rating	Relatively High
NRI version	December 2025

FEMA's all-hazard expected annual loss total adds buildings, agriculture and population equivalence; the two parts are shown separately so the property figure is not read as including the statistical value of life.

SOURCE

FEMA, FEMA National Risk Index 1.20.0 (December 2025), county and census tract tables, version 1.20.0, pulled 2026-09-28, https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_Counties.zip (download, 25 MB), https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_CensusTracts.zip (download, 635 MB)

Supports B2-c: repetitive loss

Repetitive loss in this county, both definitions

Definition	Properties	Severe repetitive loss	Properties
Repetitive loss, FMA definition (44 CFR 77.2)	14	Severe repetitive loss, FMA definition (44 CFR 77.2)	14
Repetitive loss, NFIP insurance definition	112	Severe repetitive loss, NFIP insurance definition	14

Your state NFIP coordinator's list may use the NFIP insurance definition, so its counts can be higher.

SOURCES

FEMA, OpenFEMA NfipMultipleLossProperties v1, version 2026-08-04T164045Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/NfipMultipleLossProperties> (API)

FEMA, OpenFEMA HazardMitigationPlanStatuses v1, version 2026-09-26T121003Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/HazardMitigationPlanStatuses> (API)

Repeat-flood properties: county and state-level rows

Scope	RL, FMA <i>properties</i>	SRL, FMA <i>properties</i>	RL, NFIP <i>properties</i>	SRL, NFIP <i>properties</i>	Any category <i>properties</i>	Mitigated <i>properties</i>	Currently insured <i>properties</i>
County total	14	14	112	14	112	0	43
ST. LANDRY PARISH *	8	5	66	5	66	0	27
CANKTON, VILLAGE OF	1	1	2	1	2	0	0
EUNICE, CITY OF	2	5	24	5	24	0	8
GRAND COTEAU, TOWN OF	0	0	1	0	1	0	0
LEONVILLE, TOWN OF	0	0	1	0	1	0	1
OPELOUSAS, CITY OF	1	2	13	2	13	0	3
SUNSET, TOWN OF	2	1	5	1	5	0	4
State level, not in this county: county not reported	0	0	4	0	4	0	0

SOURCES

FEMA, OpenFEMA NfipMultipleLossProperties v1, version 2026-08-04T164045Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/NfipMultipleLossProperties> (API)

FEMA, OpenFEMA HazardMitigationPlanStatuses v1, version 2026-09-26T121003Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/HazardMitigationPlanStatuses> (API)

Repeat-flood properties by plan member (NFIP community)

Member	NFIP community ID	RL, FMA <i>properties</i>	SRL, FMA <i>properties</i>	RL, NFIP <i>properties</i>	SRL, NFIP <i>properties</i>	Any category <i>properties</i>	Mitigated <i>properties</i>	Currently insured <i>properties</i>	Note
St. Landry Parish	220165	8	5	66	5	66	0	27	
Arnaudville town	220166	0	0	0	0	0	0	0	
Cankton village	220167	1	1	2	1	2	0	0	
Eunice city	220168	3	6	24	5	25	1	9	Whole community, including the part in Acadia Parish; in-county portion (county table): FMA RL 2, FMA SRL 5, NFIP RL 24, NFIP SRL 5, any category 24.

Member	NFIP community ID	RL, FMA <i>properties</i>	SRL, FMA <i>properties</i>	RL, NFIP <i>properties</i>	SRL, NFIP <i>properties</i>	Any category <i>properties</i>	Mitigated <i>properties</i>	Currently insured <i>properties</i>	Note
Grand Coteau town	220169	0	0	1	0	1	0	0	
Krotz Springs town	220170	0	0	0	0	0	0	0	
Leonville town	220171	0	0	1	0	1	0	1	
Melville town	220172	0	0	0	0	0	0	0	
Opelousas city	220173	1	2	13	2	13	0	3	
Palmetto village	220174	0	0	0	0	0	0	0	
Port Barre town	220175	0	0	0	0	0	0	0	
Sunset town	220176	2	1	5	1	5	0	4	
Washington town	220177	0	0	0	0	0	0	0	

Per-member types: XLSX sheet 'B2-c Members'.

Member rows are whole NFIP communities and need not add up to the county total: a community that extends into another county is counted in full on each member row, while the county table counts only its part in this county.

SOURCES

FEMA, OpenFEMA NfipMultipleLossProperties v1, version 2026-08-04T164045Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/NfipMultipleLossProperties> (API)

FEMA, OpenFEMA HazardMitigationPlanStatuses v1, version 2026-09-26T121003Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/HazardMitigationPlanStatuses> (API)

County repeat-flood properties by occupancy group

Occupancy group	RL, FMA <i>properties</i>	SRL, FMA <i>properties</i>	RL, NFIP <i>properties</i>	SRL, NFIP <i>properties</i>	Any category <i>properties</i>	Mitigated <i>properties</i>	Currently insured <i>properties</i>
single-family residential	14	13	105	13	105	0	41
2 to 4 unit residential	0	0	0	0	0	0	0
other residential	0	0	0	0	0	0	0
non-residential	0	1	7	1	7	0	2
not reported	0	0	0	0	0	0	0

Institutional properties cannot be separated in this data: FEMA's occupancy groups have no institutional class, so they fall in non-residential or other residential in the table by occupancy group.

SOURCES

FEMA, OpenFEMA NfipMultipleLossProperties v1, version 2026-08-04T164045Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/NfipMultipleLossProperties> (API)

FEMA, OpenFEMA HazardMitigationPlanStatuses v1, version 2026-09-26T121003Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/HazardMitigationPlanStatuses> (API)

FMA RL and FMA SRL are the Flood Mitigation Assistance definitions (44 CFR 77.2), the ones the FEMA Local Mitigation Planning Policy Guide cites; OpenFEMA's fmaRI field description omits the Increased Cost of Compliance clause of 44 CFR 77.2(i). NFIP repetitive loss (FEMA insurance definition, nfipRI) is 2 or more claims over \$1,000 in 10 years and can drop to false when a property is mitigated. Also shown: NFIP severe repetitive loss, any category, mitigated and currently insured.

Your state NFIP coordinator's list may use the NFIP insurance definition, so its counts can be higher.

Counts are aggregates of FEMA's public NFIP Multiple Loss Properties file (as of 2026-08-02). No property is identified. County assignment is FEMA's geocode.

Counts may differ from your state NFIP coordinator's list, which is the source the Handbook names.

In this county 0 properties are FMA repetitive loss but not NFIP repetitive loss, and 98 properties are NFIP repetitive loss but not FMA repetitive loss.

Exact counts; no count suppression.

Sources

Every table above lists its own sources. The full list, for the plan's bibliography (FEMA review item A4-a):

1. FEMA, OpenFEMA HazardMitigationPlanStatuses v1, version 2026-09-26T121003Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/HazardMitigationPlanStatuses> (API)
2. FEMA, OpenFEMA DisasterDeclarationsSummaries v2, version 2026-09-27T010817Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v2/DisasterDeclarationsSummaries> (API)
3. FEMA, OpenFEMA PublicAssistanceFundedProjectsSummaries v1, version 2026-09-26T151157Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/PublicAssistanceFundedProjectsSummaries> (API)
4. FEMA, OpenFEMA NfipMultipleLossProperties v1, version 2026-08-04T164045Z, pulled 2026-09-28, <https://www.fema.gov/api/open/v1/NfipMultipleLossProperties> (API)
5. FEMA, FEMA National Risk Index 1.20.0 (December 2025), county and census tract tables, version 1.20.0, pulled 2026-09-28, https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_Counties.zip (download, 25 MB), https://www.fema.gov/about/reports-and-data/openfema/nri/v120/NRI_Table_CensusTracts.zip (download, 635 MB)
6. NOAA NCEI, NOAA NCEI Storm Events Database, details files (csvfiles v1.0), version c20260918, pulled 2026-09-28, <https://www.ncei.noaa.gov/pub/data/swdi/stormevents/csvfiles/>
7. NOAA National Weather Service, NWS county-public forecast zones correlation file, version bp03mr20 to bp16ap26 (11 files; newest bp16ap26), pulled 2026-09-28, <https://www.weather.gov/gis/ZoneCounty>
8. U.S. Census Bureau, Census 2024 Gazetteer, 2020 place by county, CT county-to-cousub crosswalk, version 2024-gazetteer, pulled 2026-09-28, https://www2.census.gov/geo/docs/maps-data/data/gazetteer/2024_Gazetteer/2024_Gaz_counties_national.zip, https://www2.census.gov/geo/docs/maps-data/data/gazetteer/2024_Gazetteer/2024_Gaz_cousubs_national.zip, https://www2.census.gov/geo/docs/maps-data/data/gazetteer/2024_Gazetteer/2024_Gaz_place_national.zip, https://www2.census.gov/geo/docs/maps-data/data/gazetteer/2024_Gazetteer/2024_Gaz_unsd_national.zip, https://www2.census.gov/geo/docs/maps-data/data/gazetteer/2024_Gazetteer/2024_Gaz_elsd_national.zip, https://www2.census.gov/geo/docs/maps-data/data/gazetteer/2024_Gazetteer/2024_Gaz_scsd_national.zip, https://www2.census.gov/geo/docs/reference/codes2020/national_place_by_county2020.txt, https://www2.census.gov/geo/docs/reference/ct_change/ct_cou_to_cousub_crosswalk.xlsx

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Cite this: Hazard Plain (2026). St. Landry Parish, LA: risk-assessment baseline packet, release 2026-10 (data as of 2026-09-28; County area 22097). Preview: automated baseline. Built from FEMA OpenFEMA, the FEMA National Risk Index and NOAA NCEI Storm Events; source versions in the packet's Sources list.

Corrections: to report an error, name the packet, the table and what your records show. Contact: to be added

Hazard Plain release 2026-10. As of 2026-09-28; Storm Events data through 2026-06-30. File hazard-plain_2026-10_LA_22097. Preview: automated baseline.