

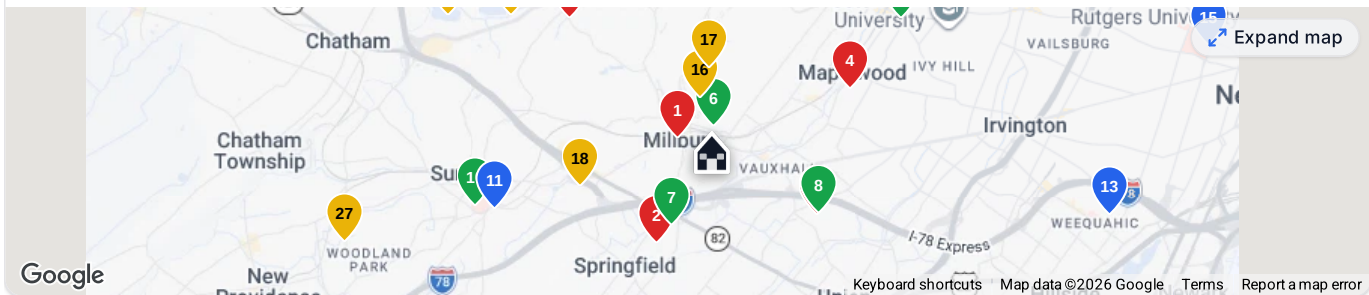


Overview

Baseline Risk Assessment

📍 100 Main St, Millburn, NJ 07041

🕒 Generated September 16, 2026 👤 Personalized for household of 2



The Big Picture

Your home sits outside the mapped floodplain on relatively higher ground, but the bigger issue is water moving in from the Rahway system and nearby dams rather than from a small stream at your door. The reassuring part is that you have close fire coverage and no nearby bridge or fault complications, which helps keep the overall picture manageable.

YOUR PROPERTY'S STORY

You have two older adults in the home, both using mobility aids, so any disruption that slows movement, power, or access matters more than it would for a younger household. Your home in Millburn sits on higher ground in Essex County, with no named water feature right next to it, so your baseline setting is not a classic riverfront exposure.

The most important risk pattern here is that flooding reaches you through the broader Rahway watershed and dam network, not just through local rainfall. Your area has had 72 flood events in the last decade, 3 FEMA flood disaster declarations, and nearby gauges on the East and West Branch Rahway system have repeatedly crested above flood stage, which means water can build fast enough to disrupt roads and ground-floor access even when you are not in the Special Flood Hazard Area. That matters more for you because a wheelchair and walker can make evacuation, stairs, and short-notice relocation harder if roads close or power fails during a storm.

The good news is that your response support is unusually strong: there are four fire stations within 10 miles, a hospital is close by, and there are no structurally deficient or scour-critical bridges in the immediate area. That gives you a better margin for backup planning than many homes have, and with a simple power-and-mobility plan you can turn a mixed-risk location into one you can manage confidently.

 Your Property at a Glance



 **CRITICAL**

Wildfire

9 fires / 10yr · 1k ac



 **HIGH**

Flood

Zone X · outside SFHA



 **HIGH**

Dams

nearest 0.6 mi · 10
high-consequence



 **HIGH**

Grid

209 min/yr · better than
20% of US



 **LOW**

Severe storms

206 events / 10yr



 **LOW**

Seismic

13 quakes · max M4.8



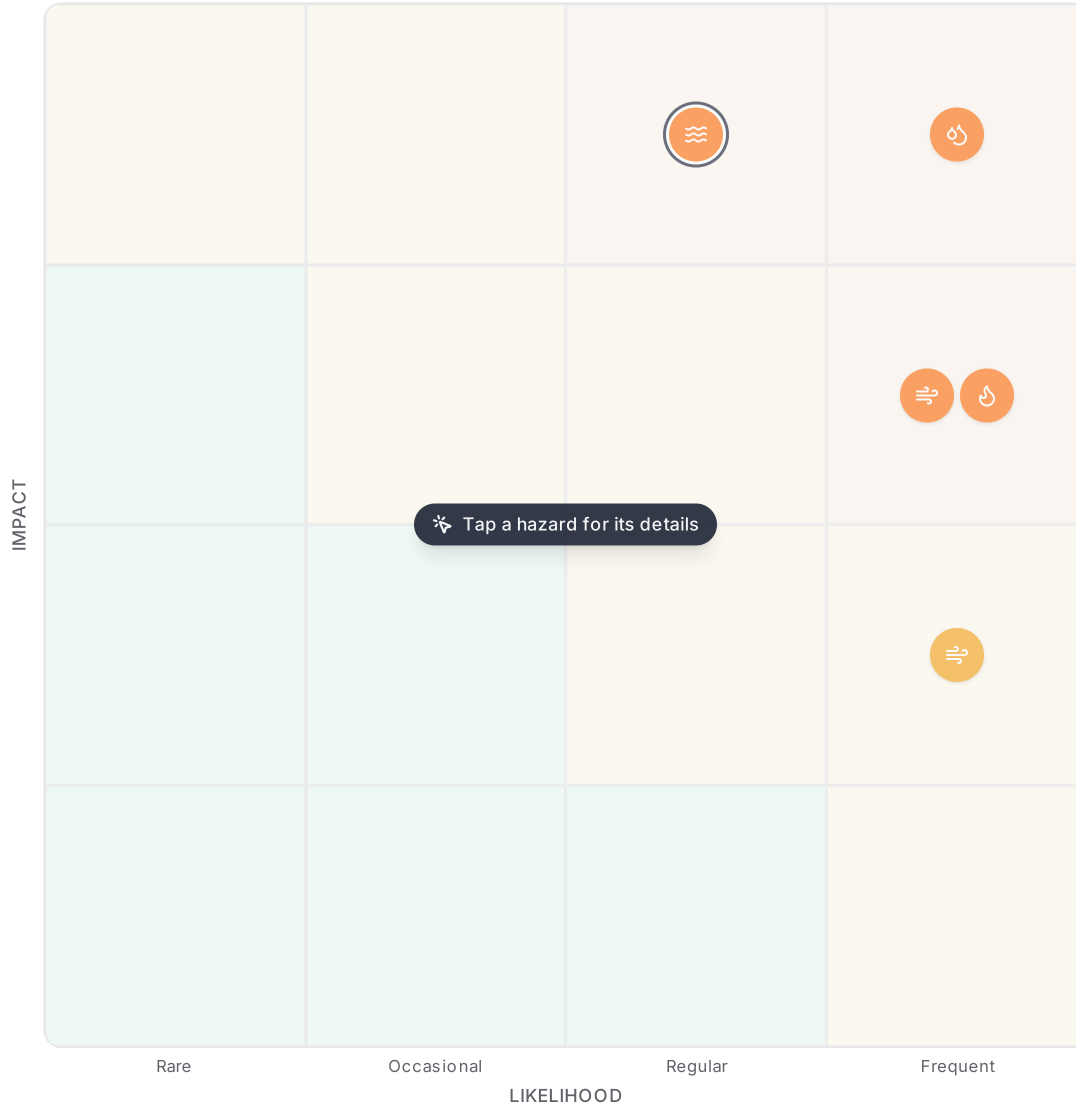
 **LOW**

Response

10 units · 0.3 mi

Risks Near You

Each hazard is placed by how often it happens against how hard it hits. The closer to the top-right, the more urgent.



HIGH RISK

Dam Failure

Regular likelihood · Catastrophic impact

If an upstream dam were to have a problem during a major storm, water could move quickly through the Rahway and Canoe Brook systems and complicate road access, basement protection, and evacuation for you.

Historical signal: Priority-tier dam, HIGH hazard class, direct failure path — override sets a high floor regardless of matrix; 9 priority dams in direct downstream risk and 29 dams within 10 miles.

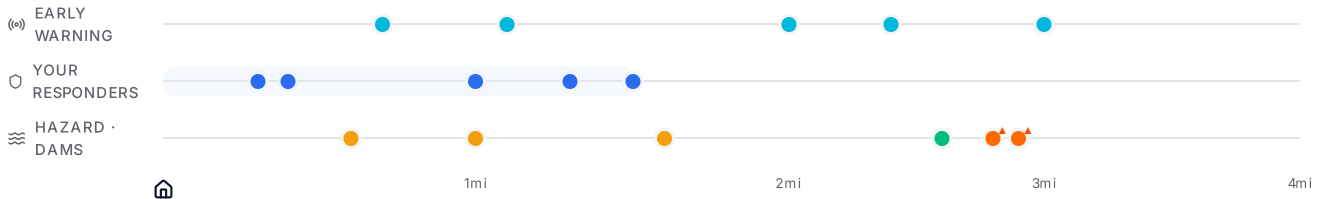
Orange Reservoir Dam is a HIGH-hazard priority dam 2.8 miles away in the West Branch of the Rahway River system; Canoe Brook Reservoir #1 and #2 are also HIGH-hazard priority dams within 3.5 miles, with EAPs in place.

Nearby Dams (relevance-filtered)

Dam hazard class / EAP data

Where You Sit

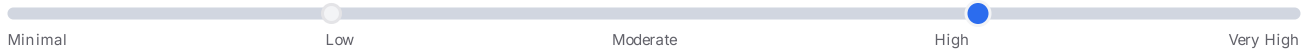
6 dams sit upstream of your home. 6 fire/EMS units nearby, the nearest closer than the nearest dam.



Risk Reality Check

On paper you sit at the **LOW** regulatory level. The full record reads differently — here is the evidence we weighed.

● FEMA · LOW ● BeAware · HIGH



- ⚠️ 3 federal disaster declarations on record
- 🔊 80 NFIP flood claims filed in your area
- 🌊 10 high-hazard dams upstream

FEMA regulatory risk is LOW in Zone X, but the combination of repeated flood history, multiple priority dams in direct downstream path, and older adults with mobility aids raises the practical household risk above the regulatory label.

Key Insights

- 🔊 Your home is outside the Special Flood Hazard Area, yet 3 FEMA flood disaster declarations plus 72 flood events in the last decade show that water has still been a repeat problem in your wider area, so your practical flood planning needs to focus on access and disruption rather than map status alone.
- 🔊 The Rahway system is the real flood pathway to watch: gauges within 0.7 to 2.4 miles have recorded multiple flood-stage exceedances, and that lines up with the county's deadliest storm type being flash flooding during Hurricane Ida in 2021.
- 🔊 Nine priority dams sit in your direct downstream path, including Orange Reservoir Dam, a HIGH-hazard dam 2.8 miles away, so the risk is less about a single local creek and more about how upstream infrastructure behaves during a major storm.
- 🔊 Your household's mobility needs change the impact of otherwise ordinary outages or road closures, because a walker and wheelchair make even short evacuations or stair use harder if flooding, wind, or winter weather interrupts normal access.
- 🔊 Wildfire is not your dominant day-to-day threat, but WHP class 4 combined with 9 fires within 25 miles in the last decade means smoke and ember-ready conditions are not just theoretical, especially during drier stretches.
- 🔊 You have strong emergency support nearby — 4 fire stations and 1 hospital within 10 miles — which offsets much of the local infrastructure risk and gives you a better-than-average chance of getting help quickly during a storm or outage.

Vulnerability Snapshot

HOUSEHOLD

 ELEVATED

 2 Adults

 0 Children

 0 Pets

 2 members Special needs

 ~6 gal 72-hr water

Two older adults using a walker and wheelchair means even brief flooding, power loss, or blocked exits can turn into a real access problem, so your backup plan should favor simple movement and fast communication.

GEOGRAPHIC

 ELEVATED

 X FEMA zone

 10 · 2.8 mi High-consequence dams

 80 · \$6.8M NFIP claims

 3× Top gauge exceedances

You are not in the mapped floodplain, but the Rahway watershed and multiple high-hazard dams put your water risk on an upstream infrastructure track rather than a doorstep-stream track.

INFRASTRUCTURE

 HIGH

 JERSEY CENTRAL POWER & LT CO Power

 209 min/yr Grid reliability

 1 Water violations

 0 Deficient bridges

 10 · 0.3 mi Fire / EMS ≤10mi

Close fire coverage and a nearby hospital help offset risk, but a single utility interruption would still hit harder here because mobility support and home exit are harder to improvise.

ENVIRONMENTAL

 CRITICAL

 9 fires / 10yr Wildfire

 High WHP (modeled)

 13 quakes · M4.8 Seismic

 10 TRI sources ≤5mi

Your fire and air picture is more about episodic smoke and storm-driven disruption than chronic exposure, so a few targeted indoor-air and weather-response steps will go farther than broad seasonal worry.

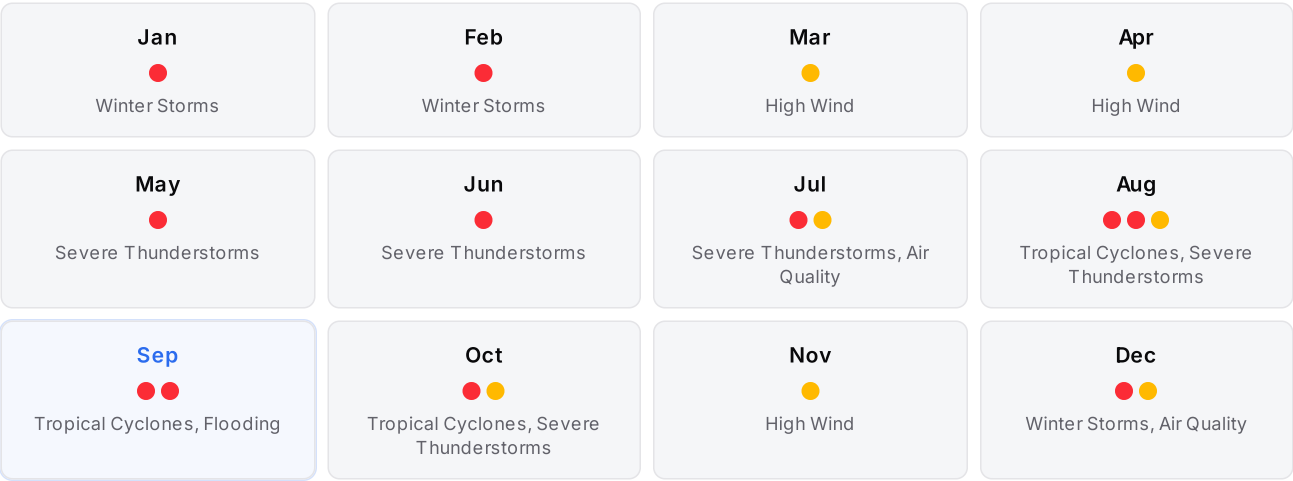
 Data notes & coverage (2)



Past & Patterns

When Are You Most At Risk?

Your location experiences different hazards throughout the year. Plan your preparedness activities around these peak risk periods.



● High/Critical ● Moderate ● Low ● Minimal

Storm Patterns

206 recorded storm events over 10 years, by type



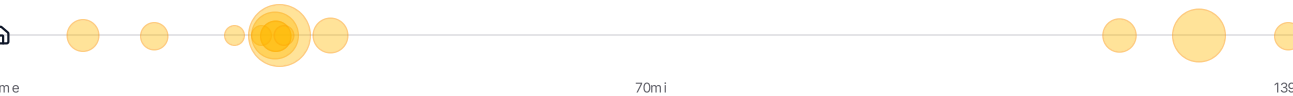
● Flash Flood 71 ● Thunderstorm Wind 42 ● +15 other types 93

Deadliest event types here (direct deaths, county records)



Earthquakes Nearby

13 quakes by distance · dot size = magnitude (max M4.8)



 What Has Happened Here

6

FEMA-declared disasters
Officially declared events requiring federal aid

200

NOAA storm events
Recorded significant weather events

WORST STORM ON RECORD · LAST 10 YEARS

HURRICANE IDA

August 31, 2021

IN ESSEX COUNTY

5 deaths

STORM-WIDE (all states, not local)

96 deaths

\$84.6B in damage (2024 \$)

NCEI recorded no separate local property-damage figure for this county.

DEADLIEST HAZARDS Flash Flood 5 Thunderstorm Wind 1 Winter Storm 1

COSTLIEST HAZARDS Tornado \$330K Strong Wind \$190K Thunderstorm Wind \$149K

\$739K in total storm damage across **208** recorded events (last 10 yr)

This county's 10-year storm loss ranks higher than **38%** of U.S. counties (#2,062 of ~3,330).

Storm-wide figures: NOAA NCEI Billion-Dollar Disasters

NATURAL HAZARD TYPES

Flash Flood ×71 Thunderstorm Wind ×42 Winter Weather ×33 High Wind ×12 Winter Storm ×10 Strong Wind ×10
Heavy Snow ×10 Excessive Heat ×4 Hurricane ×3 Hail ×2 Tropical Storm ×2 Tornado ×1 Lightning ×1
Blizzard ×1 Coastal Flood ×1

OTHER FEDERAL DECLARATIONS

Non-weather FEMA declarations (e.g. public health emergencies)

Biological ×2 Severe Storm ×1

Recent FEMA Declarations

6 federal disaster declarations on record (10 yr) · most common: **Hurricane** (×3).

REMNANTS OF HURRICANE IDA September 4, 2021

REMNANTS OF HURRICANE IDA September 1, 2021

TROPICAL STORM ISAIAS December 10, 2020

COVID-19 PANDEMIC March 24, 2020

COVID-19 March 12, 2020

Natural Hazards

Worst Storm on Record

HURRICANE IDA

August 31, 2021

IN ESSEX COUNTY

5 deaths

STORM-WIDE (all states, not local)

96 deaths

\$84.6B in damage (2024 \$)

NCEI recorded no separate local property-damage figure for this county.

This county's 10-year storm loss ranks higher than 38% of U.S. counties (#2,062 of ~3,330).

Worse storm damage than 38% of US counties (last 10 yrs) · rank #2,062 of ~3,143



Evacuation Routes

Official evacuation maps for Essex County (2 on file). Know your routes before you need them.

[View evacuation maps](#)

 Flood Risk

LOW

FEMA Zone X (Minimal Risk)

Area of minimal flood hazard

Flood insurance optional but available

 FEMA Flood Zone Classifications — Understanding flood zone designations



Flood History

3

FEMA Flood Disasters

72

Flood Storm Events

2025-08-13

Most Recent

Flood Insurance Claims

80 flood insurance claims filed in ZIP 07041 over the last 10 years (2016-2026), totaling \$6.8M in payouts.

Average claim: \$85,103 · Claims observed 2018-06-29 to 2024-08-07

Nearby Stream Gauges (USGS)

Nearby stream gauges · times each exceeded flood stage on record

Rahway River near Spring...	thresholds unavailable	—
East Br Rahway Riv at Mill...	thresholds unavailable	—
East Branch Rahway Rive...	thresholds unavailable	—
West Branch Rahway Riv...	thresholds unavailable	—
Canoe Brook near Summi...	thresholds unavailable	—
West Branch Rahway River at Millburn NJ	0.7mi	Peak: 5.2ft
East Br Rahway Riv at Millburn Ave at Millburn NJ	1.1mi	Peak: 11.37ft
East Branch Rahway River at Maplewood NJ	2.0mi	Peak: 10.32ft
Rahway River near Springfield NJ	2.4mi	Peak: 10.88ft
Canoe Brook near Summit NJ	3.0mi	

29 dams found within 10 miles. See the Dams tab for details.

VERY_HIGH

High (class 4/5)

Wildfire Hazard Potential ⓘ

9 · 1,041 acres

Fires on Record (10 yr)

Kanouse (2023)

Largest Fire

Most recent recorded fire: 2024.

RECORDED FIRES WITHIN 25 MILES · MOST RECENT FIRST

Bergen WF	Jul 27, 2024	22.9 mi away	<1 ac	Human
Kanouse WF	Apr 12, 2023	23.5 mi away	972 ac	Human
Crooks Point Fire WF	Apr 7, 2023	15.9 mi away	<1 ac	Undetermined
14 Pleasant Plains Road WF	Mar 20, 2023	11.7 mi away	<1 ac	Human
Range Road WF	Mar 8, 2023	15.6 mi away	<1 ac	Undetermined
Spring Creek 1 WF	Apr 17, 2021	24.5 mi away	30 ac	Human
Miller Field Hangar 38 WF	May 31, 2020	15.5 mi away	<1 ac	Human
Crooke'S Point 1 WF	Mar 24, 2020	15.6 mi away	<1 ac	Human
Creek 1 WF	Feb 29, 2020	24.8 mi away	37 ac	Human

Seismic Activity

13
Total Events (10yr)

M4.8 (Light)
Max Magnitude ⓘ

8.8mi
Nearest Event

LOW
Risk Level

Recent Earthquakes

M2.8 Minor - 1 km N of Hillsdale, New Jersey	16.6mi · 12.436km deep, August 5, 2025
M3 Minor - 0 km W of Little Ferry, New Jersey	8.8mi · 10km deep, August 2, 2025
M2.8 Minor - 10 km NW of Forksville, Pennsylvania	138.4mi · 8.326km deep, June 10, 2025
M2.9 Minor - 6 km E of Califon, New Jersey	29.6mi · 7.145km deep, May 24, 2024
M2.6 Minor - 1 km NW of Gladstone, New Jersey	25.2mi · 5km deep, May 1, 2024

ⓘ Earthquake Magnitude Scale — What magnitude numbers mean



Air Quality

SEASONAL PATTERNS

Worst months: **July, August, December, January**

Best months: **March, April, October, November**

Ozone Season Concern

NEARBY INDUSTRIAL SOURCES (EPA TRI) ⓘ

ARNOLD FURNITURE MFG INC	3.8mi
ORELITE TECHNICAL COATINGS INC	4.1mi
REVLON INC IMPLEMENT DIV	4.2mi
MAX MARX COLOR CORP	4.2mi
LYONS METALS	4.2mi

ⓘ Air Quality Index (AQI) Scale — Understanding air quality levels



Contacts

Emergency Contacts & Resources

FIRE STATIONS (5)

Millburn Fire Department 	0.4 mi
459 Essex Street, Millburn, NJ, 07041 (973) 564-7035	
Springfield Fire Department 	1.3 mi
200 Mountain Avenue, Springfield, NJ, 07081 (973) 912-2265	
Township of Union Fire Department Station 2 	1.5 mi
2493 Vauxhall Road, Union, NJ, 07083 (908) 851-5432	
Maplewood Fire Department Headquarters 	1.9 mi
105 Dunnell Road, Maplewood, NJ, 07040 (973) 762-6500	
Millburn Township Fire Department Station 2 	2.3 mi
315 White Oak Ridge Road, Short Hills, NJ, 07078 (973) 564-7035	

EMS / AMBULANCE (5)

Millburn - Short Hills Volunteer First Aid Squad 	0.3 mi
188 Glen Avenue, Millburn, NJ, 07041 (973) 379-1212	
Springfield First Aid Squad 	1 mi
10 North Trivett Avenue, Springfield, NJ, 07081 (973) 908-8367	
Union Emergency Medical Unit 	1.5 mi
2493 Vauxhall Road, Union, NJ, 07083 (908) 687-3373	
South Orange Rescue Squad 	2.8 mi
62 Sloan Street, South Orange, NJ, 07079 (973) 762-5647	
Summit Volunteer First Aid Squad 	2.9 mi
50 Elm Street, Summit, NJ, 07901 (908) 277-9479	

HOSPITALS (5)

Overlook Medical Center 	2.6 mi
99 Beauvoir Avenue, Summit, NJ, 07901-3533 (908) 522-2000	
 Acute care  442 beds  5/5	
Saint Barnabas Medical Center 	2.9 mi
94 Old Short Hills Road, Livingston, NJ, 07039 (973) 322-5000	
 Acute care  597 beds  3/5	
Newark Beth Israel Medical Center 	4.9 mi
201 Lyons Avenue, Newark, NJ, 07112 (973) 926-7000	
 Acute care  408 beds  2/5	
CareWell Health Medical Center 	5.3 mi
300 Central Avenue, East Orange, NJ, 07018 (973) 672-8400	
 Acute care  159 beds  1/5	
University Hospital 	6.2 mi
150 Bergen Street, Newark, NJ, 07103 (973) 972-4300	
 Acute care  358 beds  1/5	

UTILITY PROVIDERS

JERSEY CENTRAL POWER & LT CO (IOU)

[Outage Map](#) 

Power Utility



Jersey Central Power & Lt Co

Investor-Owned

📍 3,272 sq mi territory

👥 1,155,416 customers

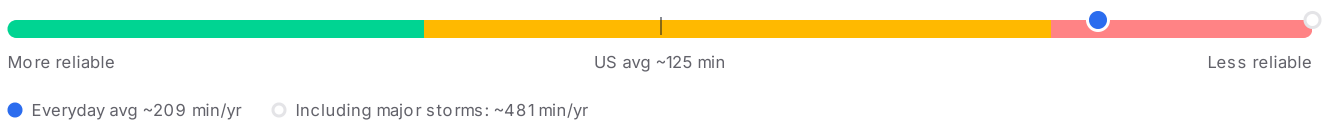
 Matched by service territory

Weak

Reliability
better than 20% of US

[Outage Map](#) [Website](#)

Jersey Central Power & Lt Co customers average ~209 min/yr without power. **That's a weak reliability record** from EIA-861 2024, based on the historical record, not recent conditions.



OUTAGE DURATION

↗ 16%

209 min / yr

SAIDI · total minutes without power per customer

OUTAGE FREQUENCY

1.67 / yr

SAIFI · interruptions per customer

RESTORATION TIME

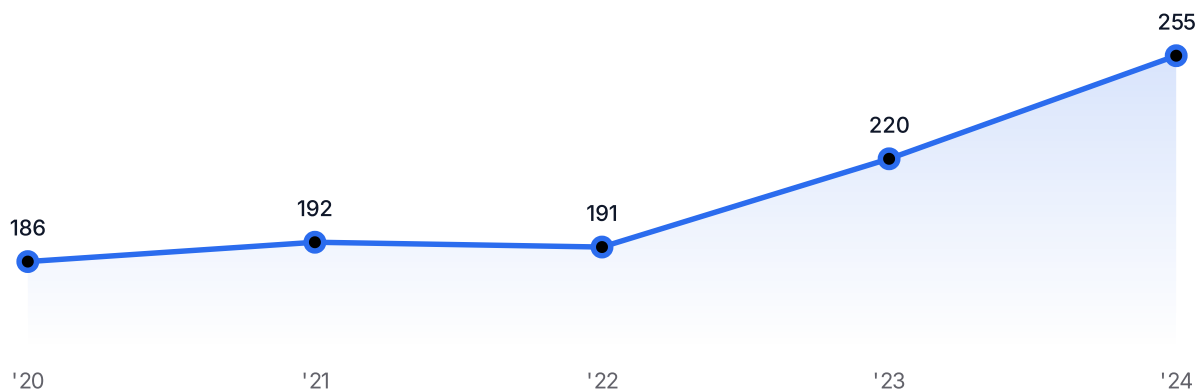
125 min

CAIDI · avg time to restore an outage

Reliability Trend

Lower is better. Up **37%** over this window.

Outage minutes / customer / yr



Notable Grid Events

Regional grid history, not your specific utility.

- **Derecho Storm** 2012
4.2M customers lost power across Mid-Atlantic/Midwest
- **Northeast Blackout** 2003

55M people affected across 8 states + Ontario, Canada

 BEAWARE MONITORING

BeAware is actively monitoring this utility's outage feed. **0 outage events** detected in the past 90 days. Last checked: September 5, 2026 at 2:57 AM EDT

▼ Hide details

Investor - Owned

Utility Type

1,155,416

Customers

3,272 sq mi

Territory

12,400,542

Total MWh/yr

12,056,455

Retail MWh/yr

FIRSTENERGY CORP

Parent Company

2022

EIA Data Year

OH

States Served

Gas & Water



NJ AMERICAN WATER - SHORT HILLS NJ0712001

👤 217,230 people served

🚫 1 violation (3 yr)

[EPA Records](#)

Your water is provided by **NJ AMERICAN WATER - SHORT HILLS**, serving approximately **217,230** people.

Beyond Legal Limits

The EPA sets legal limits for water contaminants. The Environmental Working Group independently tests your water system against stricter health-based guidelines. The difference between what is legal and what is safe may be significant.

[View Your Water Quality Report](#)

▼ Hide details

217,230

Population Served

Regulatory Links

[EPA ECHO](#) [EPA SDWIS](#)



PUBLIC SERVICE ELEC. & GAS CO Other

👤 1,563,060 residential customers 📏 2,377 sq mi 📄 NOT AVAILABLE

[Website](#)

Your natural gas is provided by **PUBLIC SERVICE ELEC. & GAS CO**, a other provider serving approximately **1,563,060** residential customers.

⚠️ Gas Leak Emergency

If you smell gas, leave immediately and call **(800) 436-7734** from outside your home.

▼ Hide details

Other

Utility Type

1,816,780

Total Customers

1,563,060

Residential

\$8.39489/Mcf

Residential Price

151854000 MMcf/yr

Residential Volume

2377 sq mi

Territory

NOT AVAILABLE

Parent Company

NORTHEAST

EIA Region

Dams & Bridges

Nearby Dams

29 dams found within 10 miles of your location. 10 classified as High hazard. 14 classified as Significant.

 Nearest High hazard dam: Orange Reservoir Dam (2.8 miles), 34ft tall, purpose: Water Supply

Hazard classification indicates the potential downstream impact if a dam were to fail, not the likelihood of failure. High means failure could cause loss of life. Significant means economic loss but no expected loss of life.

Diamond Mill Pond Dam SIGNIFICANT Satisfactory

Recreation on Rahway River Earth

0.6 mi
9ft Built 1937

> Show details

Campbells Pond Dam SIGNIFICANT Poor

Water Supply on West Branch Earth

1 mi
22ft Built 1899

> Show details

Briant Park Dam SIGNIFICANT Satisfactory

Recreation on Van Winkle Brook Earth

1.6 mi
16ft Built 1930

> Show details

Canoe Brook Dam LOW Poor

Water Supply on Passaic River-TR Earth

2.6 mi
9ft Built 1880

> Show details

Orange Reservoir Dam HIGH Fair

Water Supply on West Branch of Rahway River Earth

2.8 mi
34ft Built 1958

> Show details

Canoe Brook Reservoir #1 Dam HIGH Satisfactory

Water Supply on Canoe Brook Earth

2.9 mi
25ft Built 1929

> Show details

Kenilworth Blvd. Dam SIGNIFICANT Poor

Recreation on Nomaheaan Brook Concrete

3.3 mi
2ft

> Show details

Echo Lake Dam

SIGNIFICANT

Satisfactory

Recreation on Normahegan Brook Concrete

3.4 mi

20ft Built 1930

> Show details

Canoe Brook Reservoir #2 Dam

HIGH

Satisfactory

Water Supply on Canoe Brook-OFFSTREAM Earth

3.5 mi

29ft Built 1948

> Show details

Echo Lake Upper Dam

SIGNIFICANT

Satisfactory

Recreation on Nomahegan Creek Concrete

3.8 mi

17ft Built 1922

> Show details

Bear Brook Dam

SIGNIFICANT

Satisfactory

Water Supply on Bear Brook Earth

4.2 mi

20ft Built 1979

> Show details

Clearwater Detention Dam

HIGH

Fair

Flood Risk Reduction on Salt Brook Earth

4.5 mi

22ft Built 1994

> Show details

Surprise Lake Dam

LOW

Satisfactory

Recreation on Blue Brook Earth

4.6 mi

20ft Built 1928

> Show details

Canoe Brook Reservoir #3 Dike

HIGH

Satisfactory

Water Supply on Canoe Brook-OFFSTREAM Earth

5.1 mi

40ft Built 1956

> Show details

Ursino Dam

LOW

Flood Risk Reduction on Elizabeth River Concrete

5.4 mi

13ft Built 1927

> Show details

Canoe Brook Reservoir #3 Dam

HIGH

Satisfactory

Water Supply on Passaic River-OFFSTREAM Earth

5.6 mi

57ft Built 1956

> Show details

Seeley'S Pond Dam

SIGNIFICANT

Satisfactory

Recreation on Green Brook Stone

6.4 mi

20ft Built 1928

> Show details

Bloodgoods Pond Dam

SIGNIFICANT

Satisfactory

Recreation on Rahway River Earth

6.4 mi

14ft Built 1935

> Show details

Jackson Pond Dam

SIGNIFICANT

Satisfactory

6.6 mi

Other on Rahway River Earth

15ft

> Show details

Valle Estate At Chatham Dam

SIGNIFICANT

Satisfactory

6.9 mi

Recreation on Black Brook-TR Earth

7ft

> Show details

Shackamaxon Dam

HIGH

Fair

6.9 mi

Irrigation on Lambert's Run Earth

24ft

> Show details

Robinson'S Branch Reservoir Dam

HIGH

Satisfactory

7.5 mi

Water Supply on Robinsons Branch Earth

27ft Built 1907

> Show details

Bayway Refinery No. 2 Dam

LOW

Fair

7.7 mi

Other on Morses Creek Concrete

12ft

> Show details

Milton Lake Dam

SIGNIFICANT

Satisfactory

8 mi

Recreation on Robins Branch Rahway River Concrete

10ft Built 1937

> Show details

Verona Lake Dam

HIGH

Satisfactory

8.1 mi

Recreation on Peckman River Masonry

13ft Built 1903

> Show details

Watchung Square Dam

SIGNIFICANT

Satisfactory

8.2 mi

Flood Risk Reduction on Green Brook Earth

10ft

> Show details

Silver Lake Dam

LOW

8.6 mi

Recreation on Pine Brook Earth

15ft

> Show details

Eden Mill Dam

SIGNIFICANT

Poor

9.5 mi

Water Supply on Whippany River Concrete

12ft

> Show details

Watching Lake Dam

HIGH

Satisfactory

Recreation on Stony Brook West Branch Earth

9.7 mi

19ft

Hide details

Federal ID	NJ00767	Height	19 ft
Length	420 ft	Max Storage	175 acre-ft
Dam Type	Earth	Purpose	Recreation
Condition	Satisfactory	Hazard Class	HIGH
EAP Prepared	Yes	Last Inspection	02/09/2024
Owner	Borough of Watchung	River/Stream	Stony Brook West Branch

State Dam Safety Program

Source: National Inventory of Dams (NID), U.S. Army Corps of Engineers. Data as of April 2026.

Data Sources

Data Sources & Transparency

This report consulted **19** data sources from authoritative federal APIs and verified databases.

WEATHER & CLIMATE

NOAA NWS Points API	1 records	411ms	live
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GEOLOGICAL & HYDROLOGICAL

USGS Elevation Point Query	1 records	477ms	live
OpenStreetMap Water Features (Overpass)	checked	545ms	live
USGS Stream Gauges	5 records	641ms	live
National Inventory of Dams (local)	29 records	1394ms	cached

FEDERAL EMERGENCY MANAGEMENT

FEMA Flood Zone (NFHL)	1 records	105ms	live
FEMA NFIP Claims	80 records	1640ms	live

INFRASTRUCTURE

HIFLD Emergency Services (local)	15 records	619ms	cached
USDOT National Bridge Inventory	checked	15001ms	live
HIFLD Electric Service Territories (spatial)	1 records	15003ms	cached

WILDFIRE

USFS Wildfire Hazard Potential 2023 (Classified)	1 records	94ms	live
WFIGS Historical Fire Perimeters	9 records	146ms	live

ENVIRONMENTAL QUALITY

EPA CWS Boundaries (spatial)	1 records	15003ms	cached
EPA AQS Annual (88101,44201,42602,42101,42401)	checked	86ms	live
EPA TRI Facilities	10 records	1127ms	live
EPA AQS Annual (81102)	checked	228ms	live
EPA AQS Quarterly (88101,44201,42602,42101,42401)	checked	50ms	live
EPA AQS Quarterly (81102)	checked	69ms	live

OTHER

EIA-861 Grid Reliability (via PUDL)	1 records	cached
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