OFMA ANNUAL CONFERENCE 2025

State Floodplain Management Update



OK CAP-SSSE Activities FY2025

State staff conducted or coordinated:

- **300+** GTAs
- 17 Community
 Assistance Visits
- 61 Community
 Assistance Contacts
- 11 training events
- Map adoptions
- Ordinance updates





Training

In 2025, OWRB staff and OFMA conducted basics and special topics courses in:

- Clinton
- Woodward
- Chickasha
- Oklahoma City
- McAlester

L-273 in OKC, February 3, 2025



New locations added for 2026 include:

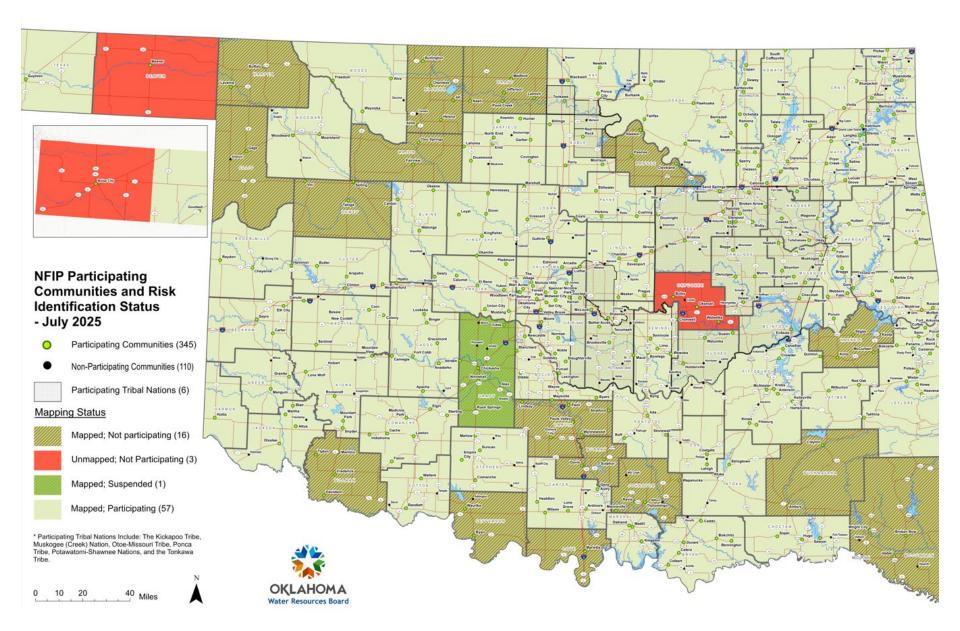
- Enid/Ponca City
 - Ardmore



OK NFIP by the Numbers State FY2025

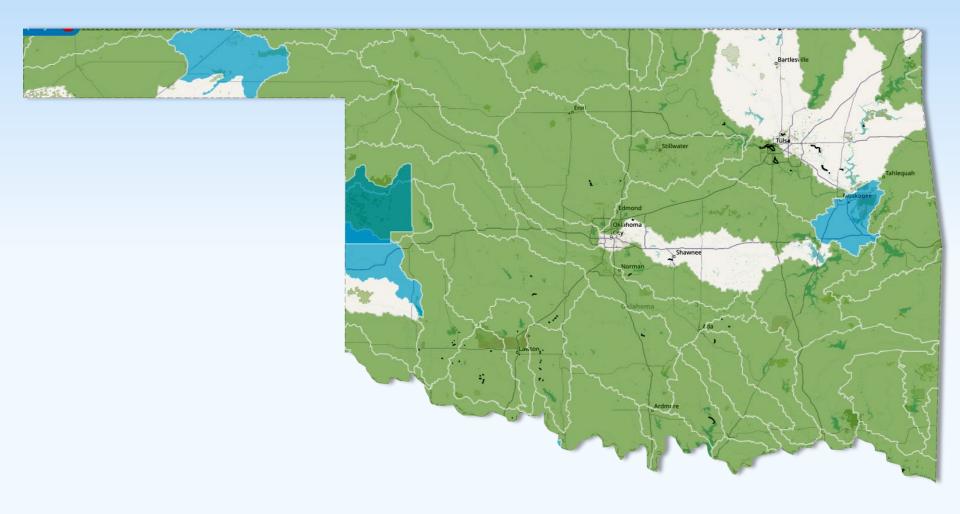
- 407 Participating communities including 6 Tribal Nations
- 2024: 9,161 flood insurance policies, \$2.3 billion in coverage
- 2025: 8,839 flood insurance policies, \$2.2 billion in coverage
- \$729: Average annual NFIP premium in OK
- ~13,000 claims totaling more than \$254 million since 1978
 - Past 365 days: 97 claims for \$3.8 million. 57 in April 2025.
- Oklahomans pay ~\$11 million in annual premiums.







Base Level Engineering 2025







Claim Type 🔽	Oklahoma-AdjustedEstimate 🔽	Annual % Chance (OK) 🔽
Wind & Hail (incl. tornado)	1 in 20–25 homes	4%–5%
Flood Damage*	1 in 25–30 insured homes	3.3%-4%
Water/Freezing Damage	1 in 50–55 homes	1.8%–2%
Other Property Damage	1 in 275–300 homes	0.33%-0.36%
Fire & Lightning	1 in 300–350 homes	0.3%-0.35%
Theft & Burglary	1 in 450–500 homes	0.2%-0.22%
Liability (Injury/Others)	1 in 1,000 homes	0.1%

Cooperating Technical Partnerships

A collaboration between federal, state, local, and other stakeholders to maintain up-to-date flood hazard maps and other flood hazard information



Current Projects:

Medicine Creek
Stillwater Creek
Sandy Creek, Ada
Roland Creek
Deep Fork BLE



IIII Oklahoma State Flood Plan



TE-Dog

AUGUST 2022

In 2020, the Oklahoma Legislature passed Senate Bill directed the development of the State Flood Plan. The comprised of a comprehensive inventory of flood mitigatic and projects and will provide guidance on managing res

increasing public awareness at the State and community

Planning Watersheds have been delineated based on the regions of the Oklahoma Comprehensive Water Plan.



Inform key stakeholders, gather feedback on mitigation

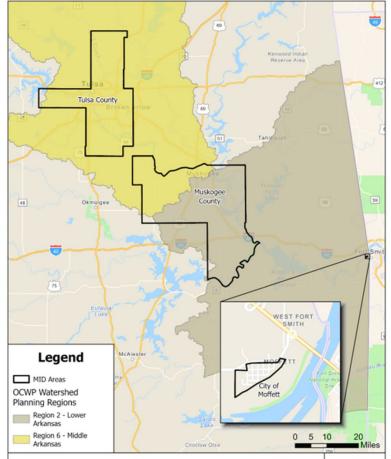


Collect all available natural environment and flood hazard information and



FLOOD RISH REDUCTION STRATEGIES

Identify current and proposed mitigation and resilience projects in Oklahoma



Most Impacted and Distressed Areas (MID)

Oklahoma Flood Plan Phase 2



the implementation of mitigation and resilience projects

State Flood Plan Dashboard









Select a Com...



Select a Senate ... All Senate Districts



Select a All Hou

How to Use This Dashboard

Welcome to Oklahoma's State Flood Plan dashboard for reviewing and prioritizing flood mitigation needs.

Use the selectors across the top to filter the map and reporting widgets for a specific watershed, county, community, legislative district, or tribal boundary.

Use the tabs along the bottom to view specific areas of interest.

Note: Some datasets are generalized for this dashboard. The OWRB assumes no legal liability for data aggregated/represented on these maps. Please contact the OWRB for more information.

NFIP Participation



SUMMARY



Maxar | Map data @ OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri

State Plan Summary Metrics

NFIP Policies



Active Policies (2024)

Total Claims (To Date)

NFIP Claims No Claims Data.

Total Rep Losses (To

NFIP Repetitive

1% Annual Chance

Structures SFHA Structures 0.2%

0.2% Annual Chance

STORMWATER PROJECTS

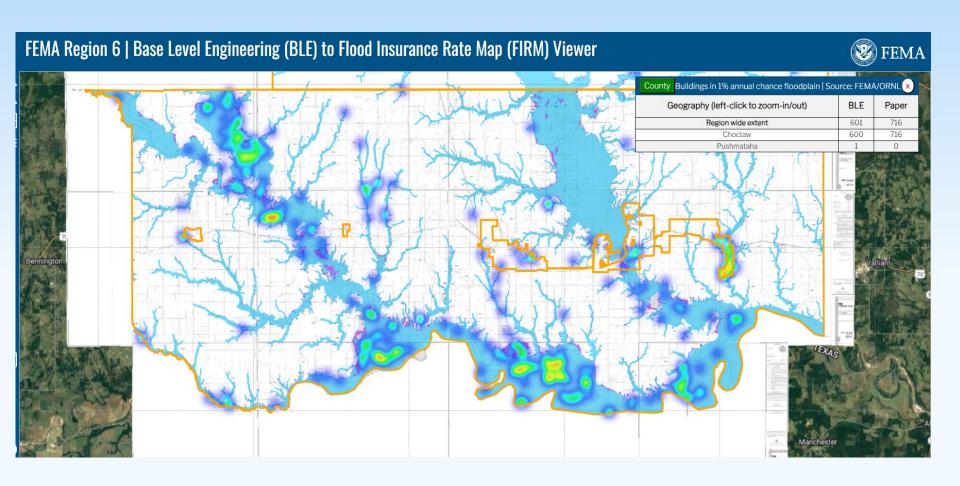
DAM INVENTORY

Total Claims Paid (To SOCIO-ECONOMIC (SVI)

OEM - PUBLIC ASSISTANCE

HOTSPOT SCORES

BLE 2 FIRM Viewer



https://webapps.usgs.gov/fema/ble_firm/



Oklahoma Flood and Drought Task Force Update:

MANDATED RESPONSIBILITIES:

Developing and recommending state drought and flood response, recovery, and mitigation initiatives for conditions determined to be detrimental to the state economy and public health.

Identifying drought and flood management areas in the state.

Providing coordination and communication among federal, state, and local entities as deemed appropriate for drought and flood assistance programs, education, and information.

Performing such other drought and flood related assessments and response functions as deemed necessary.

First Annual Report delivered by EOY 2025.



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Thank you.

