

Cumberland Hoke Hazard Mitigation Plan Update

Plan Update Kickoff Meeting

September 25, 2025

Cumberland-Hoke Regional Hazard Mitigation Plan Kick-Off Meeting Form



https://forms.office.com/r/CKJ5zB1EiP

A/-1---

Welcome



Please mute your mic when not speaking.



You are more than welcome to unmute if you have something to say!



Enter your name, agency, and position or title in the chat as you arrive.



Use the chat to comment, ask questions, or share information.



The presentation slides will be available afterward.

Introductions

Core Planning Team

Hazard Mitigation Planning Team (HMPT)

Everyone on the call

- AECOM Team
- Kelly Keefe, Lead Planner
- Mckenzie Houston, Resilience Planner
- Seth Holbrook, GIS Specialist
- Kelsey Peterson, Resilience Planner
- Peyton Campbell, Environmental Planner
- Ashley Ervin, Planner



Participating Jurisdictions

Cumberland County

City of Fayetteville

Town of Eastover

Town of Falcon

Town of Godwin

Town of Hope Mills

Town of Linden

Town of Spring Lake

Town of Stedman

Town of Wade

Hoke County

City of Raeford



Microsoft Form Results



Hazard Mitigation Plan (HMP) Update Process

- NCEM Role
- Local Jurisdiction Role
- Contractor Role
- Plan Review and Approval Process
- NCEM Hazard Mitigation Plans (Use QR Code)







NCEM Role

- Plan updates are funded through the HMGP (State pays the non-fed share)
- Support jurisdictions throughout the plan update process
- Review draft plans for accuracy and compliance with Federal guidance
- Submit plans for FEMA approval
- Coordinate plan adoptions and submit final plan to FEMA





Local Jurisdiction Role

- Invite stakeholders and attend Hazard Mitigation Planning Committee (HMPC) meetings
- Provide input for plan update, particularly the Capability Assessment and Mitigation Action Strategy/Plan
- Review the draft plan
- Present adoption notice to local/county board for approval





Contractor Role

- Facilitate HMPC meetings
- Research and update all sections of the HMP
- Coordinate input from local HMPC into plan update (HIRA, Capability Assessment, Mitigation Actions, etc.)
- Submit draft plan to NCEM for review
- Coordinate adoptions and submit final plan





Plan Review and Approval Process

- NCEM reviews submitted draft plan
 - 33 review elements
 - Mitigation Actions, may require revisions such as category, status, etc. Must have one per hazard, or one all hazard action. Emergency Services actions do not count towards the minimum requirements.
- Submit draft plan to FEMA for review and approval
 - Begin adoption process
- FEMA issues approval letter
 - Once plan is fully adopted a final plan is submitted to FEMA





What is Hazard Mitigation?

- Any sustained actions taken to reduce or eliminate the long-term risk to human life and property from hazards.
- Continuous, on-going process.
- Pre- and post-disaster





A few examples:

- Elevating or acquiring homes in floodplains
- Levees and floodwalls
- Stronger building codes
- Land use planning
- Safe rooms
- Mitigation plans
- Public education





A Hazard Mitigation Plan more simply...







WHAT ARE WE AT RISK FROM?

WHAT ARE WE GOING TO DO ABOUT IT?

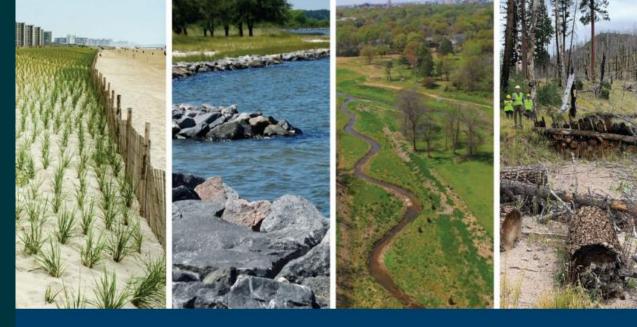
DID WE DOCUMENT OUR PROCESS?



Why are we doing this?

Required for Federal Grant Eligibility Annually

- Flood Mitigation Assistance (FMA)
- Hazard Mitigation Grant Program (HMGP)
- Building Resilient Infrastructure and Communities (BRIC)
- Disaster Mitigation Act of 2000 (DMA2K) requires a local plan to be in place for the above programs



Hazard Mitigation Assistance Program and Policy Guide

Hazard Mitigation Grant Program, Hazard Mitigation Grant Program Post Fire, Building Resilient Infrastructure and Communities, and Flood Mitigation Assistance

Effective January 20, 2025
Version 2.1

Federal Enterprise Architecture (FEA) Number: FP-206-21-0001



Minimum criteria of the planning process

Risk assessment

Mitigation strategy

Plan maintenance process

Adopted by local governing body

Reviewed by state and federal government



Local Mitigation Planning Policy Guide

FP-206-21-0002

Effective April 11, 2025

OMB Collection #1660-0062



FEMA Guidance Changes

- Reflect changes in development.
- Increases/decreases in hazard vulnerability.
- New construction, planned development.
- Population changes & policy/regulatory changes.
- Involves a broad range of <u>stakeholders</u>.
- Includes community lifelines.
- Building codes, land use, regulatory capability updates.
- NFIP participation updates.



Local Mitigation Planning Policy Guide

FP-206-21-0002

Effective April 11, 2025

OMB Collection #1660-0062





Cumberland Hoke (2020)

- Dam Failure
- Drought
- Earthquake
- Extreme Heat
- Hurricane/Tropical Storm
- Flooding
- Severe Weather (Thunderstorm Wind, Lightning & Hail)
- Tornado
- Wildfire
- Winter Storm







Plan Update Process Overview

Phase 1: Initial Assessment and Planning

- Kickoff meeting
- Data collection and analysis
- Identification of key stakeholders

Phase 2: Plan Development

- Workshops with county representatives
- Drafting of hazard mitigation strategies
- Review and feedback sessions

Phase 3: Plan Finalization

- Public review and feedback
- Adoption
- Final review and approval of the plan (NCEM & FEMA)

Phase 4: Implementation and Monitoring



Capabilities Assessment

Due October 16, 2025 Cumberland Hoke HMP Update:
Capabilities Assessment



https://forms.office.com/r/VvDJSFvZK0



Proposed Schedule

| Deadline | Date |
|---|-----------------------------------|
| Kickoff Meeting | September 25 th , 2025 |
| Hazard Identification and Risk Assessment Meeting | October 23 rd , 2025 |
| Mitigation Action Strategy Meeting | November 20 th , 2025 |
| Plan Draft Review Meeting & Public Meeting | December 18 th , 2025 |
| Plan Submitted to NCEM | January 22 nd , 2026 |
| Plan Submitted to FEMA | February 23 ^{rd,} 2026 |
| Cumberland Hoke Plan Expires | June 22 nd , 2026 |

^{*}Please note that these deadlines may change slightly, but we will try to give as much advance notice as possible if changes do occur. We appreciate your understanding and cooperation!



Data Needs

Critical facilities/assets

Repetitive loss properties data

Dam inundation zones and high hazard dams

Floodplain Administrator Contact Information Hazard history – costs & impacts • e.g., repairs, NFIP claims, grants issued

Pictures & videos of hazards, damages, and mitigation projects





Next Steps



https://forms.office.com/r/VvDJSFvZK0



Next Meeting: October 23



Capabilities
Assessment Due
October 16th



Stakeholder Lists

