### **Introduction- Meeting Outreach**

Invitations were mailed out to all affected community CEOs and Zoning Administrators on July 8, 2025. The first outlook email invitation to the CCO meeting was sent out to affected stakeholders on July 2, 2025, and follow-up correspondence included attachments of the planned meeting agenda and slides. A list of the attendees at the CCO meeting is included below. Some attendees are not listed below due to insufficient information in the Zoom meeting chat to verify their identities.

Online resources for viewing the preliminary FIRMs, FIS, and GIS data, such as the FEMA Flood Map Changes Viewer and FEMA Map Service Center (MSC), were shared and discussed during the meeting.

# **Meeting Time and Location**

Tuesday August 5, 2025, 1:00pm – 2:30pm via Zoom

### **CCO Meeting Agenda**

Introductions
RiskMAP Overview and Project History
Floodplain Engineering
NFIP and Floodplain Management Overview
Hazard Mitigation Planning
Preliminary Products Review (LOMCs/SOMAs)
Next Steps/Map Adoption
Questions

#### **Attendance**

Community	Name	Title	Email Address
FEMA Region 5	John Wethington	Risk Analysis Branch Chief	john.wethington@fema.dhs.gov
FEMA Region 5	Chad Lanctot	Tribal Liaison and Risk MAP Outreach Specialist	chad.lanctot@fema.dhs.gov
FEMA Region 5	Meghan Burrows	Community Planner	meghan.burrows@fema.dhs.gov
FEMA Region 5	Michelle Staff	NFIP Specialist	michelle.staff@fema.dhs.gov
WI-DNR	Chris Olds	State Floodplain Engineer	christopher.olds@wisconsin.gov
WI-DNR	Ben Sanborn	CTP Coordinator/ Project Lead	ben.sanborn@wisconsin.gov
WI-DNR	Allison Kielar	Floodplain Mapping GIS Specialist	allison.kielar@wisconsin.gov
WI-DNR	Sarah Rafajko	State NFIP Coordinator	sarah.rafajko@wisconsin.gov
WI-DNR	Fritz Statz	Floodplain Mapping GIS Specialist	Gordon.Statz@wisconsin.gov
WI-DNR	Chad Heimerl	Floodplain Engineer	chad.heimerl@wisconsin.gov
WI-DNR	Bill Roznik	Floodplain Engineer	william.roznik@wisconsin.gov

WI-DNR	Zach Schaefer	Floodplain Mapping GIS Specialist	zachary.schaefer@wisconsin.gov
WI-DNR	Avery Fluent	Regional Water Management Engineer	avery.fluet@wisconsin.gov
WI-DNR	Haley Jahnel	Regional Water Management Engineer	haley.jahnel@wisconsin.gov
WEM	Heather Thole	State Hazard Mitigation Officer	heather.thole@widma.gov
Crawford County	David Troester	County Conservationist	dtroester@co.crawford.wi.gov
Crawford County	Becky Nagel	Sanitation and Zoning Technician	bnagel@co.crawford.wi.gov
Crawford County	Sawyer Roberts	Sanitation and Zoning Technician	sawyer.roberts@co.crawford.wi.gov
Village of Soldiers Grove	Kaitlynn Ott	Village Clerk/Treasurer	sgrove@mwt.net
Village of Gays Mills	Dawn McCann	Village Clerk/Treasurer	dmccann@gaysmills.org

## **Meeting Information**

The CCO Meeting presented preliminary mapping data to local officials and reviewed the engineering methods used for the Crawford County portion of the Kickapoo River Watershed Risk MAP study. There were also presentations on the National Flood Insurance Program (NFIP) and Hazard Mitigation. Representatives from Crawford County, Gays Mills, Soldiers Grove, Wisconsin Emergency Management (WEM), FEMA, and WDNR attended the meeting.

# **Meeting Goals and Overview of Project**

Ben Sanborn started out with introductions and a summary of meeting topics. A brief overview of Risk MAP, past project meetings, and the revised study area were provided. State Floodplain Engineer, Chris Olds, discussed the engineering methods used for the proposed floodplains and data included in the Flood Insurance Study (FIS).

State NFIP Coordinator, Sarah Rafajko, presented on flood insurance and map changes. A brief history of the National Flood Insurance Program (NFIP) was given, as well as a summary of coverages. Next, information on what map changes mean for flood risk, and resources available for flood insurance costs were covered. Sarah also explained the role communities have during map updates, how the Community Rating System (CRS) helps to reduce flood insurance costs, and how WDNR can assist communities during the ordinance adoption process.

Following the insurance topic, Heather Thole gave a presentation on the importance of hazard mitigation. Some of the topics covered were the value of mitigation, examples of mitigation, and available mitigation assistance grant funding.

Ben followed up with information about the Crawford County preliminary products that were made available on May 15, 2025. He explained how to read a FIRM panel and what the floodplain symbology represented, as well as which communities received a Summary of Map Actions (SOMA) documenting previous Letters of Map Change (LOMC) that would be either superseded, incorporated, or revalidated. The next steps leading up to the final map adoption were discussed, including the due process phase, letter of final determination (LFD), 6-month ordinance adoption window, and effective map status. Ben went into further detail on the due process phase, what is considered a comment or appeal, the publications in the federal register and local newspaper, and appeal start letters. Further information was discussed regarding the letter of final determination, how it establishes what the effective date of the new FIS and FIRMs will be, how it serves as a formal notification to communities of the need to update their floodplain management regulations by the effective date, and additional Page | 2

reminder letters that may be sent.

To conclude the presentation, a live demonstration showed how to use the resources listed below to explore Crawford County's preliminary products and locate information on floodplain ordinances. No follow-up questions were asked by meeting attendees.

- <u>FEMA Flood Map Changes Viewer</u>: An ArcGIS app to view the preliminary data and how it has changed since the effective study.
- <u>FEMA Preliminary Products Download</u>: Download preliminary FIRMs, FIS, and/or GIS data.
- <u>DNR Floodplains</u>: Click the Active RiskMAP projects link to view the Crawford County project information, or search "Model Ordinance" for assistance with local floodplain ordinance updates.