# FLOOD RISK COMMUNICATION VIDEO SERIES

FLOOD RISK PROJECT TIMELINE: PRE-DISCOVERY | DISCOVERY | DATA COLLECTION & ANALYSIS | FLOOD RISK REVIEW (FRR) | CONSULTATION COORDINATION | PUBLIC OPEN HOUSE | PUBLIC OPEN HOUSE | RESILIENCE





### When & How to Use the Videos

#### The full video series is available on the FEMA YouTube Channel

VIDEO	THE "SO WHAT?"	WHEN TO SHARE THIS VIDEO DURING A FLOOD RISK PROJECT	FEATURED TOPICS	ADDITIONAL ENGAGEMENT IDEAS
1. Introduction to the NFIP	Explains the National Flood Insurance Program (NFIP) and highlights how the program can help communities understand and reduce risk.	Pre-Discovery     Public Open House Meetings	<ul><li>Riverine Flooding</li><li>Flood Insurance</li><li>Rebuilding</li></ul>	Elected Official Briefings from Discovery through distribution of Letter of Final Determination (LFD)
2. Flood Insurance & Communities	Illustrates steps that communities can take to mitigate their risk from disasters, like updating flood maps, participating in the NFIP and Community Rating System (CRS), and providing outreach and education to communities.	Pre-Discovery     FRR     Public Open House Meetings	<ul> <li>Riverine Flooding</li> <li>CRS</li> <li>Update of Flood Risk Data and Maps</li> <li>Flood Insurance</li> </ul>	Comprehensive Planning and Critical Areas     Ordinance discussions to facilitate plan integration
3. Flood Risk Basics & Communities	Emphasizes the importance of communities understanding their flood risk to best mitigate (and how to mitigate) future losses to life, property, and community vision.	Discovery     Resilience	<ul> <li>Riverine Flooding</li> <li>Mitigation</li> <li>Elevations</li> <li>Acquisitions</li> <li>Rebuilding</li> <li>Floodplain Management</li> </ul>	<ul> <li>Comprehensive Planning and Critical Areas         Ordinance discussions to facilitate plan integration</li> <li>Elected Official briefings during Resilience and when updating the adoption of building codes and floodplain management ordinances</li> </ul>
4. Introduction to Risk MAP	Defines the M, A, and P of the Risk MAP program.	<ol> <li>Pre-Discovery</li> <li>Discovery</li> <li>FRR</li> <li>CCO</li> <li>Resilience</li> </ol>	<ul> <li>Riverine Flooding</li> <li>Update of Flood Risk Data and Maps</li> <li>Elevation</li> <li>Communities as Partners</li> <li>Floodplain Management</li> </ul>	<ul> <li>Comprehensive Planning and Critical Areas         Ordinance discussions to facilitate plan integration</li> <li>Elected Official briefings in Risk MAP communities throughout         a flood risk project and/or when new officials are elected</li> <li>Outreach to new Cooperating Technical Partners (CTP)</li> <li>Outreach to new local, state, tribal and territorial partners</li> </ul>

















# When & How to Use the Videos (cont'd)

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5. Providing Input as Maps are Developed	Explains the role that the public plays in flood map development, leveraging local knowledge and anecdotal information to improve the process.	Discovery     Data Collection and     Analysis up to FRR Meetings	<ul> <li>Coastal Flooding</li> <li>Riverine Flooding</li> <li>Update of Flood Risk Data and Maps</li> <li>Mitigation</li> </ul>	<ul> <li>Public engagement with residents leading up to mapping efforts</li> <li>Hazard Mitigation Planning, Comprehensive Planning, and Critical Areas Ordinance discussions to facilitate plan integration</li> <li>Historic/community preservation discussions</li> <li>Locally driven hazard mitigation projects</li> </ul>
6. Collecting Data to Create the Maps	Provides messaging to increase understanding of the flood mapping process.	<ol> <li>Discovery</li> <li>Data Collection and Analysis Process</li> <li>FRR</li> <li>CCO</li> <li>Public Meetings</li> </ol>	<ul><li>Riverine Flooding</li><li>Update of Flood Risk Data and Maps</li></ul>	<ul> <li>Elected Official briefings from Discovery through LFD</li> <li>Floodplain mapping/management trainings</li> </ul>
7. We Have a Map Now What?	Helps explain what comes after flood maps are complete and how to leverage the resources provided to mitigate future risk to life and property.	1. Discovery 2. CCO 3. Resilience	<ul><li>Coastal Flooding</li><li>Riverine Flooding</li><li>Elevations</li><li>Mitigation</li><li>Communities as Partners</li></ul>	<ul> <li>Delivery with LFD (to be shared by the community)</li> <li>Emergency Response Planning, Hazard Mitigation Planning, Comprehensive Planning, and Critical Areas Ordinance discussions to facilitate plan integration</li> <li>Elected Official briefings</li> </ul>
8. <u>Mitigation</u>	Shows clear examples of why mitigation is imperative and shares examples of the many forms of mitigation.	Resilience     Discovery	<ul><li>Riverine</li><li>Acquisitions</li><li>Elevations</li><li>Mitigation</li><li>Rebuilding</li></ul>	<ul> <li>State Consultations</li> <li>Hazard Mitigation Planning, Comprehensive Planning, and Critical Areas Ordinance discussions to facilitate plan integration</li> <li>Historic/community preservation meetings</li> <li>Locally driven hazard mitigation projects</li> <li>Grants/Benefit-Cost Analysis (BCA) trainings</li> </ul>
Experts in the Field	Shows communities how flood maps are developed with local awareness and on-the-ground expertise; provides clarity on the mapping process to empower communities to understand their risk and become more resilient.	Discovery     Data Collection and Analysis Process     FRR     CCO     Dublic Meetings		<ul> <li>Elected Official briefings from Discovery through LFD</li> <li>Floodplain mapping/management trainings</li> </ul>

FAST FORWARD TO SPECIAL TOPICS

THE NFIP: SHORT AND SWEET
INTRODUCTION TO THE NFIP | 1:25 - 2:33

THE COMMUNITY RATING SYSTEM

FLOOD INSURANCE AND COMMUNITIES | 0:00 - 1:18

#### **ELEVATION PROJECTS**

FLOOD RISK BASICS AND COMMUNITIES  $\mid$  1:02 - 2:02 MITIGATION IDEAS  $\mid$  1:34 - 2:49

## ILLUSTRATING COMMUNITY SUPPORT

INTRODUCTION TO RISK MAP | 0:00 - 1:22

#### MITIGATION, MITIGATION, MITIGATION

FLOOD RISK BASICS AND COMMUNITIES | 2:23 - 3:40 MITIGATION | 0:00 - 3:35 PROVIDING INPUT AS MAPS ARE DEVELOPED | 1:34 - 2:49