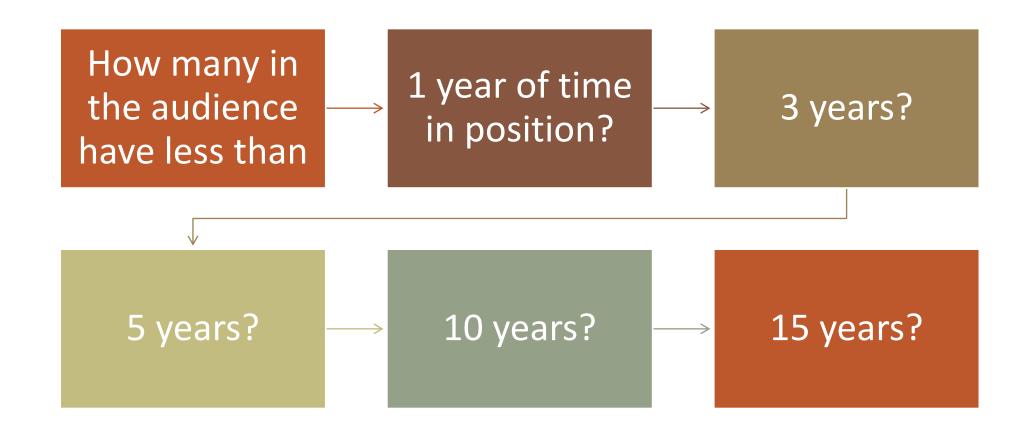
2024
GREAT FALLS



MACo Mid-Winter Conference



Opening Remarks



Audience Poll

Roles & Responsibilities Discussion

Intent-

- Discuss roles and responsibilities of county emergency managers and elected officials during <u>all</u> phases of emergency management
- Gather feedback on areas needing further training

Note-

This presentation is not all encompassing of EM roles and duties



Audience role



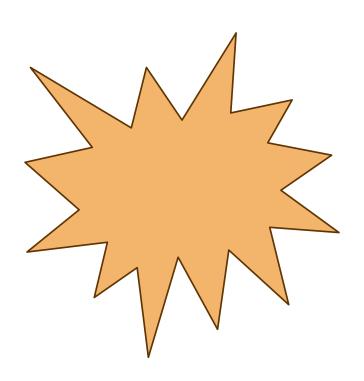
WHAT QUESTIONS NEED FOLLOW-UP?



ACTION ITEMS TO REVIEW



What do you do when something happens...





Denton Fire
Photo: Fergus
County Sherriff's
Office



Stillwater County Train Derailment Photo: CNN



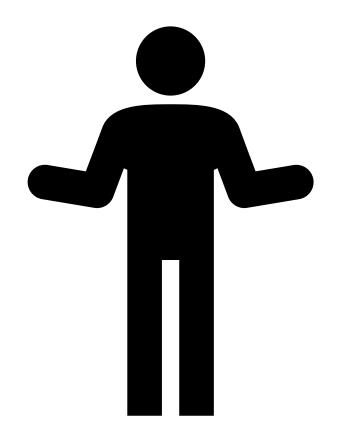
NATIONAL SECURITY

Wray warns that Chinese hackers are aiming to 'wreak havoc' on critical U.S. infrastructure

The FBI director says Chinese state-sponsored hackers targeting of U.S critical infrastructure — including water treatment plants, pipelines and the power to grid — poses a national security threat.



Emergency management is adapting to increasingly complex incidents



Now what?

YOUR EMERGENCY MANAGEMENT PROGRAM CAN HELP!

Preparedness & Mitigation

Much of emergency management is preparing for a response and mitigating impacts





Preparedness: Organization & Personnel

- Each political subdivision must designate an emergency management agency and emergency manager.
- Emergency management program should incorporate partners from fire, law enforcement, planning, fiscal, water/wastewater, schools, roads supervisor, etc.

Emergency Manager:

Responsible for emergency and disaster prevention and preparedness and coordination of response and recovery.

MCA 10-3-201(1)

Commissioner:

Designate the agency and person responsible for emergency management. MCA 10-3-201(4)





Preparedness: Organization & Personnel

- Local Emergency Planning Committee (LEPC)
- ➤ Required by Emergency Planning and Community Right to Know Act (EPCRA)

Emergency Manager:

Engage with LEPC and provide guidance and leadership.

Commissioner:

Participate in LEPC and maintain awareness of hazmat planning.







Preparedness: Planning

- Political subdivisions must prepare a local disaster and emergency plan and program. (EOP)
 - ✓ Emergency responsibilities
 - ✓ Chain of command
 - Evacuation authority & responsibility
- Hazardous material emergency response plan

Emergency Manager:

Responsible for plan development and maintenance.
MCA 10-3-401(2)

Commissioner:

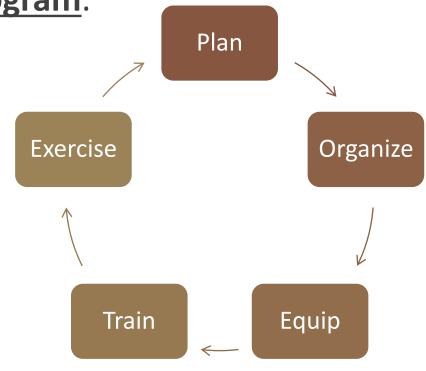
Sign and adopt plans for political subdivision and understand authorities within





Preparedness: Training & Exercise

Political subdivisions must prepare a local disaster and emergency plan and program.



Emergency Manager:

Develop local training and exercise program.

Commissioner:

Attend training and exercises and maintain competency. Encourage agency training.





Preparedness: Grants and Funding

- Political subdivisions must prepare a local disaster and emergency plan and program.
- Several funding opportunities may help support and enhance your program

Emergency Manager:

Manage grant funding to enhance and support program.

Commissioner:

Support EM on grant program requirements. Identify gaps where funding can assist.





Mitigation: Planning

- Political subdivisions should prepare and maintain a multihazard mitigation plan
 - ✓ Identify local hazards
 - ✓ Lists goals and projects
- Three regional mitigation plans in final stages of approval

Emergency Manager:

Responsible for plan development and maintenance.

Commissioner:

Sign and adopt plans for political subdivision. Participate in planning process and project development.





Mitigation: Grants and Funding

- Investing in mitigation saves in the long run.
- Every \$1 invested in mitigation can save up to \$13

Emergency Manager:

Manage grant funding to enhance and support program.

Commissioner:

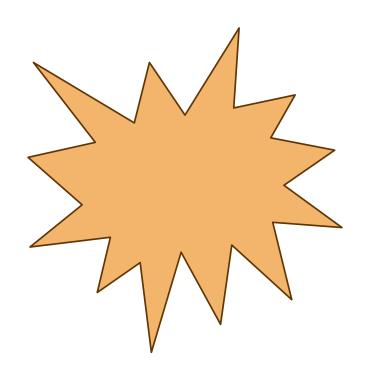
Support EM on grant program requirements. Identify gaps where funding can assist.





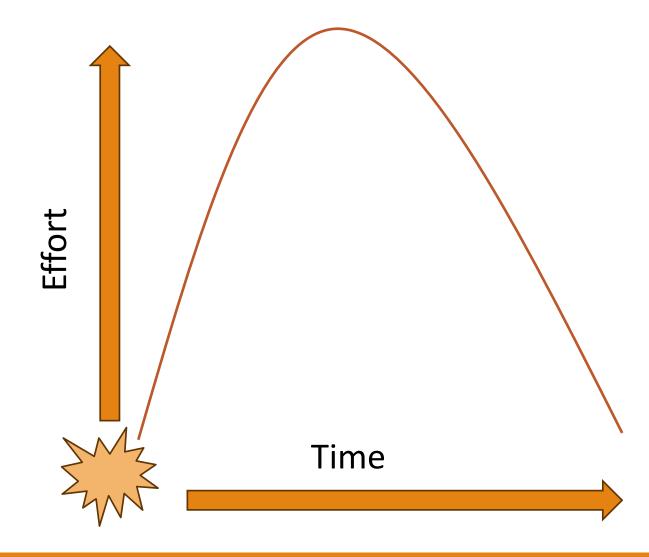
Missoula County perspective

Something happens...





Response





Response: Initial Response

- Fire, law enforcement, EMS and other first responders manage local incidents
- Majority of incidents don't expand beyond this level

Initial response



Emergency Manager:

Maintain situational awareness

Commissioner:

Maintain situational awareness



Response: Mutual aid

- Every political subdivision is by default part of the intrastate mutual aid system
- Provides experience for responders and builds cross jurisdiction partnerships

Mutual aid

Initial response



Emergency Manager:

Develops and maintains mutual aid agreements

Commissioner:

Makes request for assistance or establishes designee MCA 10-3-907(2)



Response: Local Disaster Declaration

- ➤ As incident expands, may issue disaster declaration
- ✓ Activates EOP

Local Disaster declaration

Mutual aid

Initial response



Emergency Manager:

Assist in gathering situational awareness and coordinating resources

Commissioner:

Principal executive officer issues proclamation or declaration MCA 10-3-402 through 404



Response: Request to State Emergency Coordination Center

When local resources become exhausted, request may be made to the SECC

Request to SECC

Local Disaster declaration

Mutual aid

Initial response



Emergency Manager:

Coordinates between local needs and State DES

Commissioner:

Coordinates with Emergency Manager on local needs



Response: State Disaster Declaration

Based on extent of damages, Governor may declare State of Disaster

State Declaration

Request to SECC

Local Disaster declaration

Mutual aid

Initial response



Emergency Manager:

Coordinates the initial damage assessments and cost estimates

Commissioner:

Work closely with Emergency
Manager on damage assessments



Response: Levy 2 mills

Decision to levy 2 mills dependent on other factors

2 mill levy*

State Disaster Declaration

Request to SECC

Local Disaster declaration

Mutual aid

Initial response



Emergency Manager:

Provide guidance on process and gather required cost estimates.

Commissioner:

Levy must be passed by unanimous vote of governing body.
MCA 10-3-405



Response: External Resources

Additional resources become available

- **✓**EMAC
- ✓ MT National Guard

External resources

2 mill levy*

State Declaration

Request to SECC

Local Disaster declaration

Mutual aid

Initial response



Emergency Manager:

Coordinate resource requests

Commissioner:

Makes request for assistance or establishes designee MCA 10-3-907(2)









Better Together

The Sheriff King Funeral &

Eastern Montana Mutual Aid Agreement (EMMAA)

How Do You Coordinate......

- Funeral for a fallen Sheriff
- Hundreds of attendees
- Hundreds of law enforcement officers
- MSPOA
- State honor guard
- Multiple dignitaries
 - Governor
 - Attorney General
 - Senator Daines and Congressman Rosendale's Office
 - County Commissioners
 - Tribal Nations
- 45-mile motorcade to the cemetery





EASTERN DISTRICT

DISASTER AND EMERGENCY SERVICES



EMERGENCY MANAGEMENT
MUTUAL AID AGREEMENT
JUNE 2023

19 Counties now have a mutual aid agreement

We can move & request resources with a simple phone call....it's awesome!

MSPOA asked for support















Country of Yellowstone

Disaster & Emergency Services
KC Williams, Director



BIG HORN COUNTY

MONTANA





County of Yellowstone

Yellowstone County Sheriff's Office Mike Linder, Sheriff'



Incident Action Plan

Sheriff Darrell King Funeral



Wednesday, 29 November 2023, @ 1000 Lockwood High School

FOR OFFICIAL USE ONLY – LAW ENFORCEMENT SENSITIVE

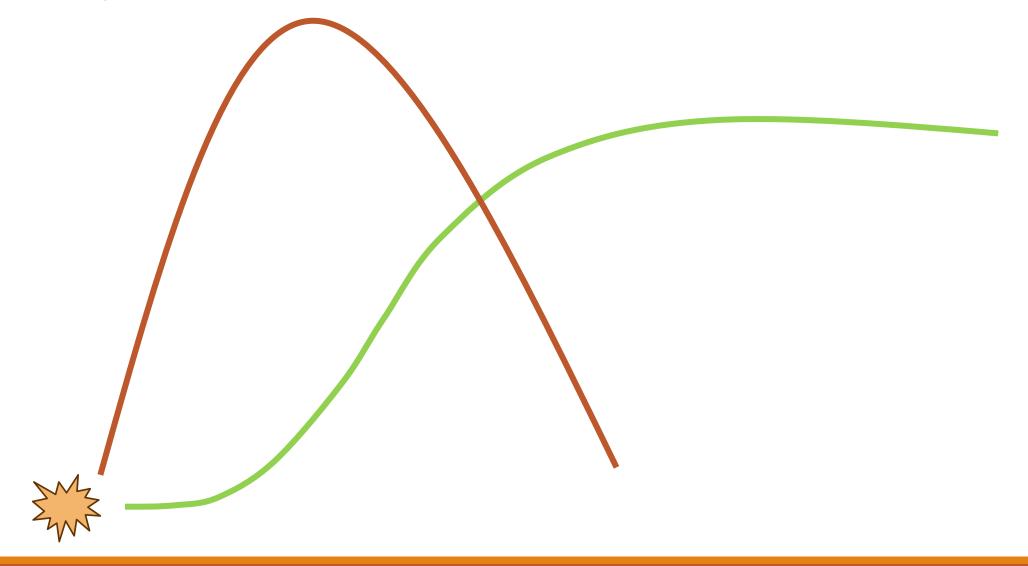
DO NOT DISTRIBUTE

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	11-29-23	Date To: 11-29-23
Sheriff King Memorial	2000 CONTRACTOR IN IL	Time From:	0645	Time To: 1500
3. Commander's Intent:				00 KW 0 KW 0 MW
To honor Sheriff King's memory, pay re To meet or exceed the expectations of a strong priority support for the King Far 4.) Provide for the organization and safe expectations are supported to the organization and safe expectations.	the family, our agencies, a nily and the Big Horn Cou	and the community Sheriff's	nunity Office	
4. Special Instructions: 1.) Force Protection will be provided by DC throughout the event. 1a.) Plain clothes officers will have a sta 2.) At each staging area, prior to the proces 3.) Remain professional as all eyes are on 4.) Support and be sensitive toward the fan	ar pin on their left lapels. ssion, line up according to us including media and so	preplanned		•
Safety Message: 1.) Driving and parking - law enforcement a 2.) Be aware of school zones (school will b 3.) Cold weather and dehydration concerns 4.) Per MT DOT: Drones cannot fly over tra	e in session); lots of pede - take care of yourself ar	strians and c	hildren nates	
5. Site Safety Plan Required? Yes No	\boxtimes			
Approved Site Safety Plan(s) Located	at:			
6. Incident Action Plan (the items checked	d below are included in the			
区S 203 □ ICS 207		Other Attach		
☐ ICS 204 ☐ ICS 208			School and	Cemetery
ICS 205 X Map/Chart		∠ Contact		
	east/Tides/Currents	Funeral	schedule	
ICS 208 K Williams/D Sta	mey Position/Title: PSC	& DPSC	0:	D.Stamev
 Prepared by: Name: K.Williams/D.Star Approved by Incident Commander: N 			Signatu	
				Mike Colvin
ICS 202 IAP Page 2	Date/Time: 11/28/2	2023 @ 1700		

Declarations & Mills Overview

Recovery – Starts at the incident!





Response

January

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Recovery

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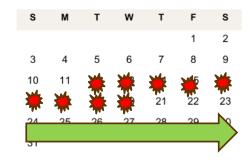
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March



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April



August

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December

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Recovery: Documentation

Effective recovery startsbefore an incident

Local Partners:

Recovery planning includes partners-Public Works, Roads, Fiscal, etc.

Emergency Manager:

Plans for recovery and coordinates documentation process.

Commissioner:

Learn documentation needs and recovery process and programs.







Recovery: Documentation

Maintain documentation as soon as response begins

Emergency Manager:

Coordinates with partners on documenting costs and damages

Commissioner:

Learn recovery process prior to disaster.

Documentation







Recovery: Documentation

At each stage of recovery, documentation needs will increase

Documentation

Documentation

Documentation

Documentation



Emergency Manager:

Coordinates with partners on documenting costs and damages

Commissioner:

Encourage all agencies and partners to participate.



Recovery: Initial damage assessment

Conducted at local level to collect estimated damage costs

Initial damage assessment

Documentation

Documentation

Documentation

Documentation



Emergency Manager:

Coordinates with partners on documenting costs and damages

Commissioner:

Learn recovery process prior to disaster.



Recovery: Joint damage assessment

Conducted with locals, FEMA and MT DES

Joint damage assessment

Initial damage assessment

Documentation

Documentation

Documentation

Documentation



Emergency Manager:

Coordinates with partners on documenting costs and damages

Commissioner:

Learn recovery process prior to disaster.



Recovery: FEMA Public Assistance

If damages meet thresholds, may lead to Presidential Disaster Declaration

FEMA Public Assistance

Joint damage assessment

Initial damage assessment

Documentation

Documentation

Documentation

Documentation



Emergency Manager:

Coordinates with partners on documenting costs and damages to **public infrastructure**.

Commissioner:

Learn recovery process and best practices prior to disaster.



Recovery: FEMA Individual Assistance

In some cases, additional assistance may be available to individuals

FEMA Individual Assistance

FEMA Public Assistance

Joint damage assessment

Initial damage assessment

Documentation

Documentation

Documentation

Documentation



Emergency Manager:

Coordinates with FEMA on sharing information with disaster survivors

Commissioner:

Support community programs to help survivors recover.



Recovery: Long term recovery

Long-term recovery may continue for years

FEMA Individual Assistance

Long term recovery

FEMA Public Assistance

Joint damage assessment

Initial damage assessment

Documentation

Documentation

Documentation

Documentation



Emergency Manager:

Coordinates with partners on long term recovery efforts

Commissioner:

Manage expectations of public and maintain awareness of multi-year projects.



Recovery: Mitigation efforts

Recovery offers an opportunity to increase resilience

FEMA Individual Assistance

FEMA Public Assistance

Long term recovery

Mitigation

Joint damage assessment

Initial damage assessment

Documentation

Documentation

Documentation

Documentation



Emergency Manager:

Utilize multi-hazard mitigation plan and program to increase resilience

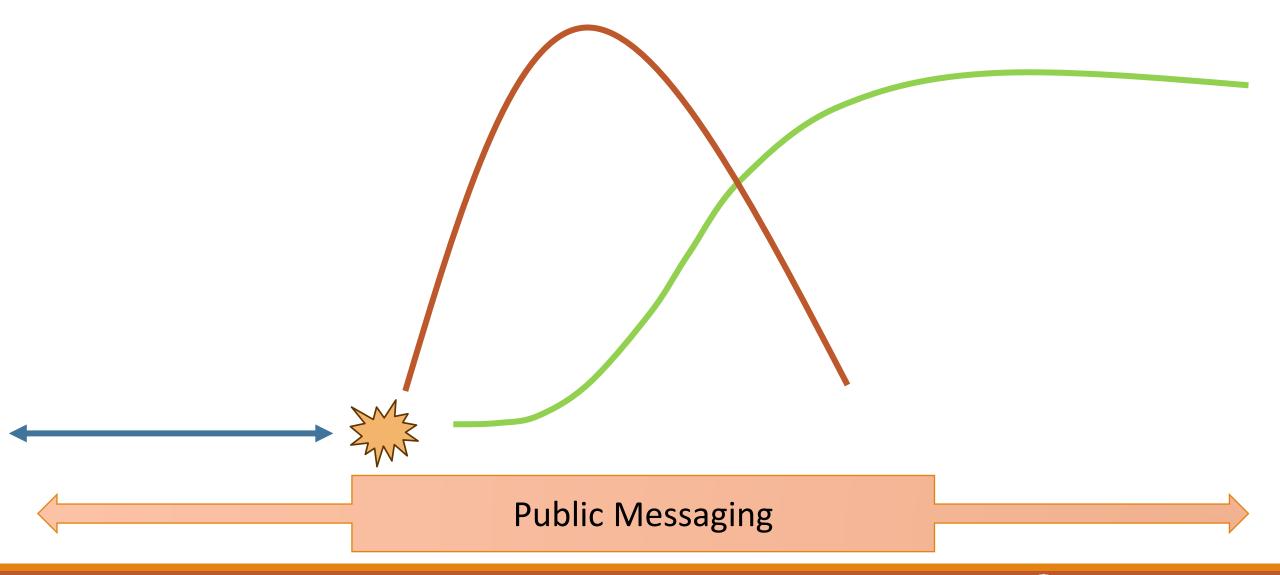
Commissioner:

Learn about mitigation programs and eligible projects.



Recovery/Mitigation Musselshell County

Communications with Public

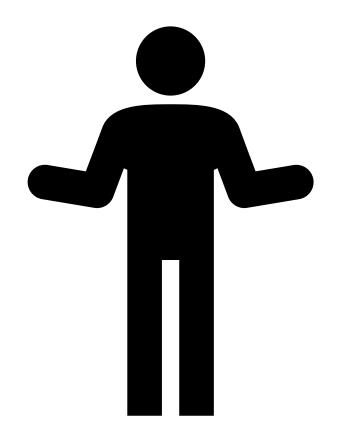




Summary

- Work of an Emergency Manager is continuous
- Commissioners have a role in all phases even if not noted within MCA
- Emergency managers wear many hats
- Preparedness/Mitigation/Response/Recovery phases may be overlapping





Now what?

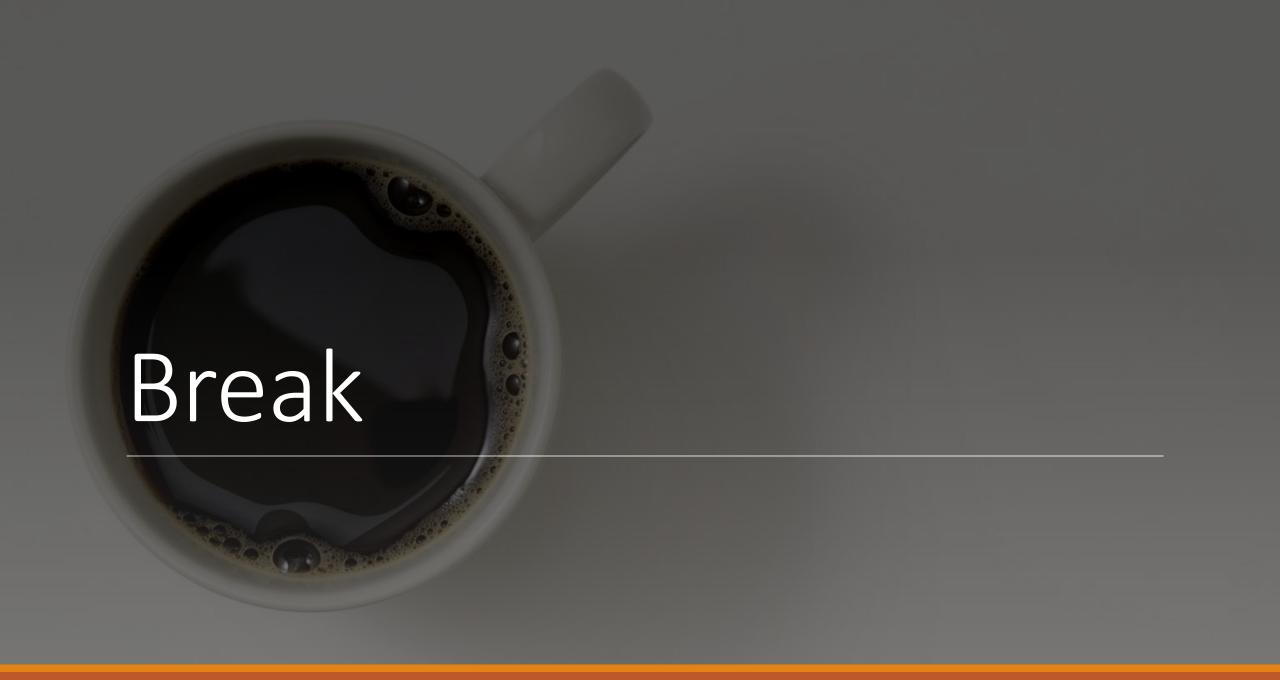
YOUR EMERGENCY MANAGEMENT PROGRAM CAN HELP!

Recap and next steps

What do you wish we could cover in more depth?

What are your "action items"?





Recovery Panel

Steve Fanning, Fergus County DES Director

Les Payne, Cascade County Public Works Director

Ty Hamilton, Stillwater County Commissioner

2024
GREAT FALLS

MACo Mid-Winter Conference –



Mitigation & Resiliency Fund Updates

Mitigation Disaster Grants

- Hazard Mitigation Grant Program (HMGP)
- Hazard Mitigation Grant Program Post Fire (HMGP-PF)

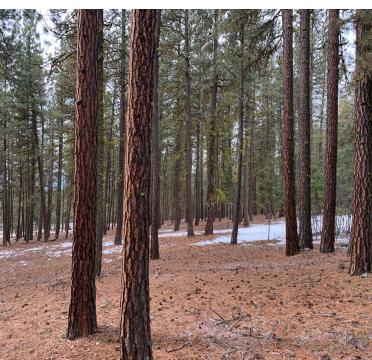
Mitigation Non-Disaster Grants

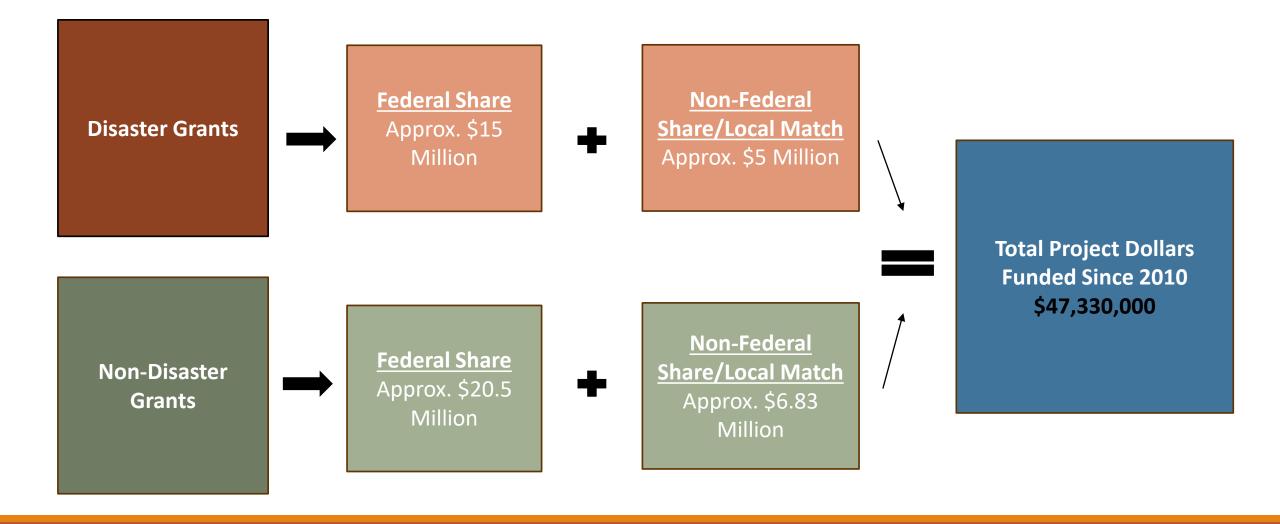
- Building Resilient Infrastructure and Communities (BRIC)
- Flood Mitigation Assistance (FMA)
- National Earthquake Hazard Reduction Program (NEHRP)
- High Hazard Potential Dam (HHPD)



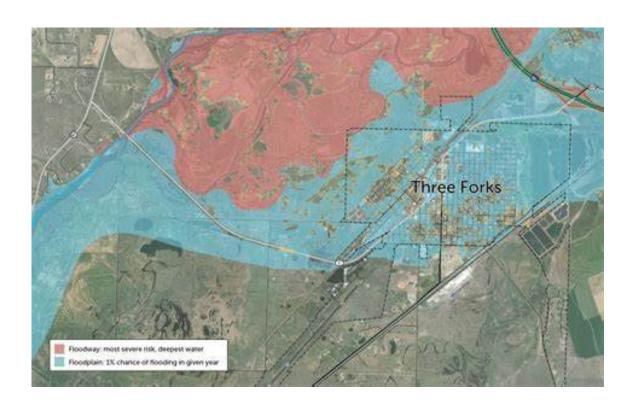








Grant Funds Awarded Since 2010

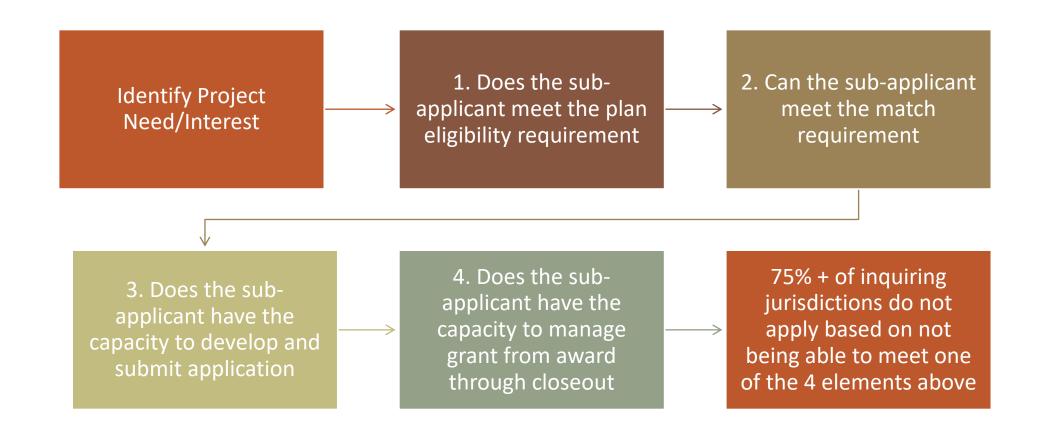


Project Needs/Interest

Since 2019

- ➤ 60+ funding inquiries for projects to mitigate impact from natural disasters to values at risk (lives, property, critical infrastructure)
- >\$350 million + in costs for those projects
- Cost share at the standard 25% match would be \$87.5 million

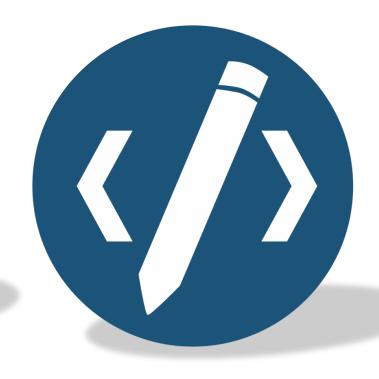
These projects never made it to the application development or submittal stage



Challenges Facing Communities/Sub-Applicants

State of Montana Actions







Regional Hazard Mitigation Plans

Application Development Technical Support

Montana Resiliency Funding



Beginning of the Resiliency Fund



Identified a funding need at the local level



Is there State funding available for investment in resiliency?



Must be a partnership between the State and local entity/jurisdiction



Can we partner to offset a portion of local match requirement for awarded project?

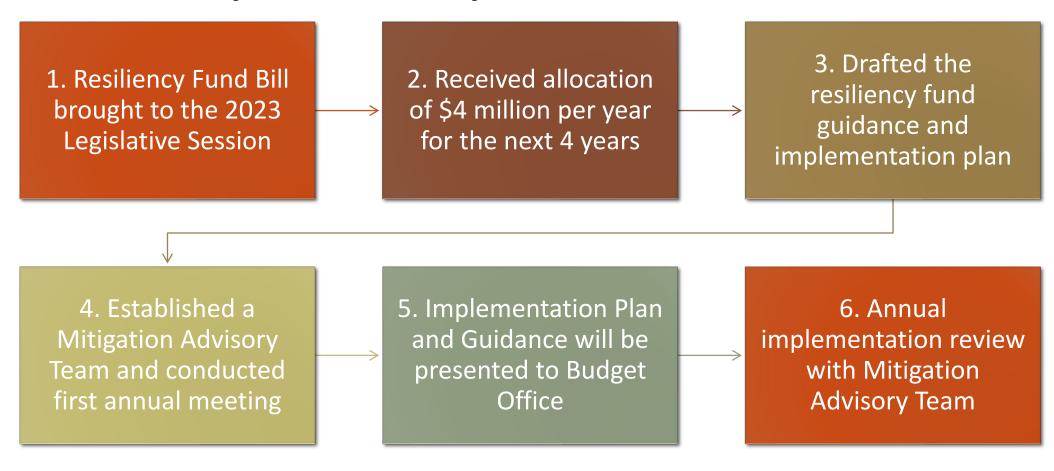


The State offset of the local match requirement could vary every year



Goal is to assist communities/entities interested in investing in resiliency across the state

Resiliency Fund Implementation



Resiliency Fund: State Fiscal Year 2024

Disaster Mitigation Grants:

- HMGP
 - Received \$20 million dollars in applications for approximately \$10 million in funding

Non-Disaster Mitigation Grants

- BRIC and FMA
 - Received \$14 million dollars in applications
- HHPD
 - Received \$7 million dollars in applications
- NEHRP
 - Anticipate receiving approximately \$200,000 in applications

Hazard Mitigation Grant Program (HMGP):

Competitive within the State of Montana, with priority given to jurisdiction impacted by the disaster event that resulted in the post disaster mitigation funding.

Building Resilient Infrastructure and

Communities (BRIC): State allocation and nationally competitive.

Flood Mitigation Assistance (FMA): Nationally competitive.

High Hazard Potential Dams (HHPD): State allocation

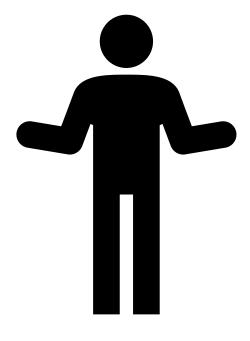
National Earthquake Hazard Reduction

Program (NEHRP): State allocation



		Fede	eral Grant Application					Resiliency Dollars Applied					
Sub-Applicant	Project Name		Total Project Cost	7:	5% Federal Share Requested	25	% Local Share	Co	50% State ntribution of Match equirement	50% Local Contribution of Match Requirement		ribution of New Local	
Jurisdiction/Entity Name	Project Name 1	\$	5,000,000.00	\$	3,750,000.00	\$	1,250,000.00	\$	625,000.00	\$	625,000.00	\$	625,000.00
Jurisdiction/Entity Name	Project Name 2	\$	3,500,000.00		2,625,000.00	\$	875,000.00	\$	437,500.00	\$	437,500.00		437,500.00
Jurisdiction/Entity Name	Project Name 3	\$	750,000.00	\$	562,500.00	\$	187,500.00	\$	93,750.00	\$	93,750.00	\$	93,750.00
Jurisdiction/Entity Name	Project Name 4	\$	125,000.00	\$	93,750.00	\$	31,250.00	\$	15,625.00	\$	15,625.00	\$	15,625.00
Jurisdiction/Entity Name	Project Name 5	\$	40,000.00	\$	30,000.00	\$	10,000.00	\$	5,000.00	\$	5,000.00	\$	5,000.00
Jurisdiction/Entity Name	Project Name 6	\$	7,250,000.00	\$	5,437,500.00	\$	1,812,500.00	\$	906,250.00	\$	906,250.00	\$	906,250.00
Jurisdiction/Entity Name	Project Name 7	\$	1,050,000.00	\$	787,500.00	\$	262,500.00	\$	131,250.00	\$	131,250.00	\$	131,250.00
Jurisdiction/Entity Name	Project Name 8	\$	350,000.00	\$	262,500.00	\$	87,500.00	\$	43,750.00	\$	43,750.00	\$	43,750.00
Jurisdiction/Entity Name	Project Name 9	\$	800,000.00	\$	600,000.00	\$	200,000.00	\$	100,000.00	\$	100,000.00	\$	100,000.00
	Subtotal of Projec	ts		\$	14,148,750.00	\$	4,716,250.00	\$	2,358,125.00	\$.	2,358,125.00	\$.	2,358,125.00

How Resiliency Funding Works



Now what?

The MT DES Mitigation team can help if you have questions or are interested in applying for mitigation funding. Please reach out to us!

Sara Hartley – State Hazard Mitigation Officer

<u>Sara.Hartley@mt.gov</u>

406-417-9238

Andrew Long – Deputy State Hazard Mitigation Officer

<u>Andrew.Long@mt.gov</u>

406-202-4532

John Bleile – Mitigation Coordinator

<u>John.Bleile@mt.gov</u>

406-202-1092

Crystal Guerrero – Mitigation Coordinator

<u>Crystal.Guerrero@mt.gov</u>

406-202-8250

Tomas Perez – Mitigation Coordinator

<u>Tomas.Perez@mt.gov</u>

406-202-2584

