



Jurisdictio				ncking				Scan the UR code for the onlin form to enter your time.
Date	Start Time	End Time	# hours	Task Description	Hourly Rate S	Total # hours x rate	Comments describe sask in more detail.	
ETRA TEC	СН							

Project Schedule



- Planning Process
 - · Ongoing
- Update Risk Assessment
 - Discuss risk assessment results TODAY!
 - Discuss risk assessment with municipalities April 27th
- Public and Stakeholder Outreach
 - Ongoing
- Capability Assessment
 - · Ongoing
- Mitigation Strategy
 - Continue working with municipalities
 - Mitigation Strategy Workshop with FEMA and State – April 27th

- Plan Maintenance
 - Utilizing the BATool to review/update actions from 2023 HMP
 - Finalize plan maintenance procedures TODAY!
- Develop Plan
 - Draft Plan to Core Planning Team by May 17th
 - CPT can review and comment on sections through June 24th
 - Draft Plan Presentation May 22nd
 - Public Review Period May 24th June 24th
 - Draft to Ohio EMA June/July 2023
 - Draft to FEMA July/August 2023
 - Adoption **September/October 2023**



TE TETRA TECH

4

Participation Status

- Annex updates are in progress
- Next round of worksheets (online forms) will go out after the April 27th meeting
 - Feedback on hazard ranking
 - Mitigation actions
- Tetra Tech will be available after Thursday meeting to meet with municipalities



TE TETRA TECH

5

Public and Stakeholder Outreach



- Public Outreach Toolkit -
 - Social media templates and posts
 - Printable materials
- Surveys
 - Stakeholders
 - Neighboring communities
 - Public
- HMP website https://www.franklincountyohhmp.com/
- Planning Team meetings open to the public and stakeholders
- Thank you for helping with this!





TE TETRA TECH

StoryMap

StoryMap is LIVE!

• We are still in need of pictures – if you have any photos of green/open space, parks, etc. please send them to Tetra Tech



TETRA TECH

/

Risk Assessment



- Preliminary rankings discussed at last meeting
- Incorporated input from the CPT and revised the rankings
- Any changes?
- Let's vote https://www.menti.com/alnad1tyicis

Hazard of Concern	Ranking
Dam/Levee	Medium
Disease Outbreak	Medium
Drought	Low
Earthquake	Low
Extreme Temp	Medium
Flood	Medium
Geologic (Erosion)	Low
Geologic (Land Subsidence)	Low
Invasive Species	Low
Severe Weather	High
Severe Winter Weather	Medium
Tornado	Medium

TE TETRA TECH

Mitigation Strategy



 Complete one form per action –

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

- Need one action per hazard of concern
- Support materials were sent out last week

Please use this form to develop your mitigation strategy. One form is needed for each strategy/action and FEMA requires one action per hazard of concern. However, one action can address multiple hazards. If you need assistance, please reach out to freather Appar (beather.appar@teltatleth.com).			
* Required			
Contact Informatio	n		
Complete this section with y	our contact information.		
1. Name *			
Enter your answer			
2. Title "			
Enter your answer			

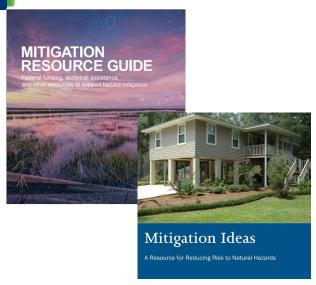
TE TETRA TECH

5

Mitigation Strategy – Any Questions? • Use the whiteboard in the meeting to add any questions or comments you have Franklin County HMP - Mitigation Strategy Add any questions you may have regarding the mitigation actions/strategies to the sitcky notes below.

Other Mitigation Actions to Consider





- Local Disaster Debris Management Plans
- Substantial Damage Management Plan
- Actions to address high-hazard or significant-hazard dams
- Public education and outreach programs
- Generators at critical facilities and community lifelines
- Floodproofing critical facilities and community lifelines
- Addressing repetitive and severe repetitive loss properties

TETRA TECH

11

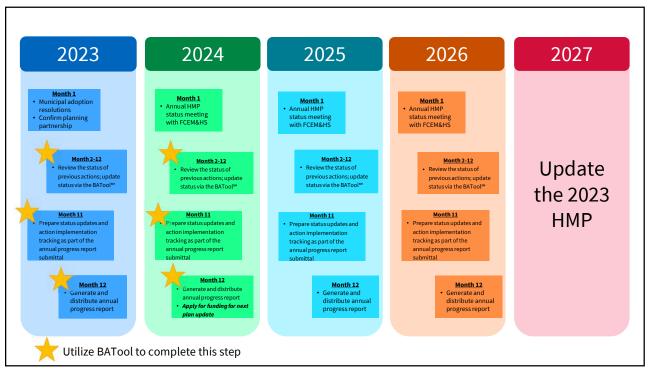
Plan Maintenance Monitor HMP Coordinator Monitoring Integration of hazard mitigation with existing and future programs 2023 Continuous evaluation and progress reports **HMP** ■ FEMA Worksheets and BAToolSM Updating Continued public involvement Update Integrate Plan Maintenance = keeping the HMP accurate, current, and relevant

12

TE TETRA TECH

Plan Maintenance Matrix Task **Lead Responsibility Support Responsibility** October or upon major update to Preparation of status updates and action Jurisdictional points of contact Monitoring Jurisdictional implementation implementation tracking as part of Comprehensive Plan or major identified in Section 8 (Planning lead identified in Section 8 submission for Annual Progress Report. disaster Partnership) and Section 9 (Planning Partnership) and (Jurisdictional Annexes) Section 9 (Jurisdictional Annexes) In order for integration of mitigation HMP Coordinator and jurisdictional HMP Coordinator Integration October each year with interim points of contact identified in principles action to become an organic part email reminders to address Section 8 (Planning Partnership) of the ongoing county and municipal integration in county and activities, the county will incorporate the municipal activities. and Section 9 (Jurisdictional distribution of the safe growth worksheet for Annexes) annual review and update by all participating jurisdictions. Evaluation Review the status of previous actions as Finalized progress report Steering Committee; Plan Jurisdictional points of contacts submitted by the monitoring task lead and completed by January 31st of each Maintenance element identified in Section 9 support to assess the effectiveness of the (Jurisdictional Annexes) plan; compile and finalize the Annual Progress Report Update Reconvene the planning partners, at a Every 5 years or upon major **HMP** Coordinator Jurisdictional points of contacts minimum, every 5 years to guide a update to Comprehensive Plan or identified in Section 9 comprehensive update to review and revise major disaster (Jurisdictional Annexes) the plan. TE TETRA TECH

13



BAToolSM



- · What is it?
 - Online progress reporting for individual mitigation actions pre-populated by Tetra Tech
 - Web-based, SQL server database created by Tetra Tech
 - Scalable for multiple applications: Federal, State or Local
 - · Secure environment
 - · Includes reporting function
- Each jurisdiction has a designated Point of Contact will log in with the general user name and password for the BATool [link: https://www.ttbatool.org]
 - Once the plan is approved, we will send around the user name and password
- Each jurisdiction will sign in and indicate progress made on mitigation actions
- You can add or remove actions as well



TE TETRA TECH

15

