

HOCKING COUNTY MITIGATION SCORING ACTION PLANS

For the following columns: Cost- Effective, Technically Feasible, Environmentally Sound, Immediate Need, Total Risk Reduction please take a moment and on a scale from 5-1, where 5 is the highest score/priority.

DEFINITIONS:

COST-EFFECTIVE- effective or productive in relation to its cost.

TECHNICALLY FEASIBLE- a project or action utilizing design and construction methods and materials, which are approved, arranged, recognized, fall under standard or acceptable levels of practice or otherwise are determined to be generally acceptable by the design and construction industry.

ENVIRONMENTALLY FEASIBLE- is it safe for the environment. Will this project disrupt or harm the environment in which it will not be an approved project?

IMMEDIATE NEED- how soon a project needs to be addressed in order to mitigate the particular hazard.

TOTAL RISK REDUCTION- a way to reduce the loss from a hazard. Example: elevation on a house would lessen the loss of property during a flood.

PLEASE EMAIL RESPONSES TO: EMADIRECTOR@CO.HOCKING.OH.US

MITIGATION MATRIX SCORING SPREADSHEET										
		Cost-Effective	Technically Feasible	Environmentally Sound	Immediate Need	Total Risk Reduction	Raw Score (EMA USE ONLY)	Hazard Priority (EMA USE ONLY)	Adjusted Score (EMA USE ONLY)	Mitigation Action Priority (EMA USE ONLY)
	HAZARD & MITIGATION ACTION									
1	Flooding: Schedule detailed studies for exact flood plain boundaries in certain areas and update County Flood Hazards Maps in urbanizing							1500		
2	Flooding: Acquire, demolish, and/or retrofit flood-prone properties.							1500		

12	Flooding: Payne Road located in the southwest corner of Falls Gore Twp. Intersecting with ST RT 93 needs raised to prevent flooding.							1500		
13	Flooding: Bridge on ST RT 78/ Main Street needs to be raised.							1500		
14	Flooding: Clean brush from creek banks.							1500		
15	Flooding: Develop acquisitions and relocation projects in flood-prone portions of the county.							1500		
16	Flooding Strategically place or identify existing sites that could be used as emergency shelters throughout the county.							1500		
17	Flooding: facilitate the formation of flood task forces throughout the county to address flooding problems on a regular basis.							1500		
18	Severe Thunderstorms: Retrofit surge protection for government buildings. Retrofit city buildings to ensure building and equipment are not damaged during lightning strikes.							1400		
19	Severe Thunderstorms: Install Warning Sirens							1400		
20	Severe Thunderstorms: Develop a lightening brochure for distribution by recreation retailers and tourist prone areas.							1400		

