Sussex County, NJ – Hazard Mitigation Plan 2025 Update Planning Partnership Risk Assessment Meeting | Meeting Minutes



Purpose of Meeting:	Planning Partnership Risk Assessment Meeting		
Location of Meeting:	Teams		
Date of Meeting: April 11, 2023 @ 7:00 P.M.			
FrankfordJeff IMontagu	Lewis, OEM Coordinator I (Twp) Lewis, OEM Coordinator	 Stillwater (Twp) Lisa Chammings, OEM Coordinator/Mayor Jim Cantelmmo, Deputy OEM Coordinator Tetra Tech Chris Huch, Project Manager Jessica Stokes, Lead Planner 	

Agenda Summary:

The purpose of the meeting was to provide an overview of the hazard mitigation planning process, discuss public and stakeholder outreach efforts, review the risk assessment results, including the hazard ranking, and introduce the risk ranking worksheet to the Planning Partnership, and identify next steps.

Item No.	Description	Action item(s):
1	Introductions –	
1	 Each person on the call identified themselves through the chat function. 	_
2	Project Status	Planning Partnership
	On schedule Goals and Objectives – April 2024 Risk Assessment – April-May 2024 Identify Actions – April-June 2024 Finalize Plan Maintenance – late June 2024 Draft Plan – July 2024 Draft to NJOEM – mid-September 2024 Draft to FEMA – November 2024 Municipal Participation Status Have not yet received all worksheets from all municipalities. Assigned planner will be reaching out. Public Outreach and Engagement Post links on social media and department/agency websites Stakeholder and neighboring community surveys have been distributed Make efforts to reach out to: General Public Stakeholders Neighbors Socially Vulnerable Populations	 Post links on social media and department/agency websites Make efforts to reach out to general public, stakeholders, neighbors, and socially vulnerable populations
3	Risk Assessment Overview	
	Risk is defined as a function of :	
	o Hazard	
	 Source of potential danger or adverse condition 	
	o Exposure	
	 Manmade or natural features that are exposed to the hazard 	-
	 Vulnerability 	
	 Damage susceptibility of the exposed features 	
	 Adaptive Capacity (or capability) 	
	Plans/policies	
	 Response/recovery 	



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	Financial resources	
4	Risk Assessment Results	
	 Provided an overview of the results from the risk assessment for each hazard. 	
	Results were a combination of qualitative and quantitative data.	
	 Dam Failure: 136 dams in the County (40 are HHD). MED 4.4 	
	 Disease Outbreak: Entire County is susceptible. LOW 3.5 	
	 Drought: Entire County is susceptible; relies on surface water. LOW 3.6 	
	 Earthquake: Entire County is susceptible. Recently an earthquake happened in April 2024. LOW 3.8 	
	 Flood: 682 people/462 Buildings exposed to 1% and 856 people/562 Buildings 	
	exposed to 0.2%. MED 4.2	-
	Geological Hazards: over 41 thousand people exposed to Karst soils. MED 4.1 Hazards: Natural language 36 th support of a bazards with in a mile of a bazards.	
	 Hazardous Materials: over 26 thousand people within a mile of a hazardous site. MED 4.0 	
	 Hurricane: Entire county is susceptible. MED 4.8 	
	 Infestation: The entire County is vulnerable. LOW 2.5 	
	 Nor'easter: Entire County is exposed. HIGH 5.4 	
	 Severe Weather: The entire County is susceptible. HIGH 6.3 	
	 Winter Storm: The entire County is exposed. HIGH 6.3 	
	 Wildfire: 2% of the population is exposed (2,834). Impacts from Wildfires 	
	occurring elsewhere can also have effects on the County. MED 4.2	
5	Hazard Rankings	
	 The calculated probability of a hazard occurring based on historical data 	
	 Impacts to <u>people</u>, <u>property</u>, and the <u>economy</u> based on GIS data and analysis 	
	of exposure.	
	 The degree to which <u>climate change</u> will affect future occurrences based on best available data. 	
	 The degree to which existing <u>capabilities</u> (the ability of your community to 	
	respond to the hazard based on ordinances, mitigation strategies and	-
	procedures, and readiness) decrease overall risk.	
	Ranking:	
	 High: Severe Winter Weather, Severe Weather, Nor'easter 	
	 Medium: Hurricane, Dam Failure, Flood, Wildfire, Hazardous Materials 	
	 Low: Earthquake, Drought, Disease Outbreak, Geological Hazards, 	
	Infestation	
6	Risk Ranking Worksheet	Planning Partnership
	Review the calculated rankings and indicate whether or not you want to adjust	Complete and return
	the ranking. If you are changing the ranking, please provide detail as to why	Risk Ranking worksheet
	you are changing the ranking.	by April 19.
7	Next Steps	
	 Share information about the HMP Update via social media, community groups, 	
	and networks	
	Attend the Planning Partnership Risk Assessment Meeting on Thursday, April	-
	11 @ 9:00 a.m. and 7:00 p.m. via Teams	
	Attend the Mitigation Strategy Workshop on Wednesday, May 8 at a "to-be-	
	determined" location.	
	Questions/Discussion	
8	No questions or comments	-
	1 4	1

