

MEDINA COUNTY OFFICE OF EMERGENCY MANAGEMENT & HOMELAND SECURITY

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Community Rating System Activity 510 (Floodplain Management Planning) Progress Report on Implementation of Credited Plan

Plan Type: Hazard Mitigation Plan

Report Date: January 26, 2024

Name of Community: Medina County, Ohio (Unincorporated Areas)

Name of Plan: Medina County All-Hazard & Flood Mitigation Plan

Date of Adoption of Plan: March 27, 2019 5 Year CRS Expiration Date: May 1, 2027

This report was prepared to fulfill the requirements for Medina County's participation in the National Flood Insurance Program (NFIP) Community Rating System (CRS) Activity 510. CRS is a voluntary incentive program that recognizes and encourages community floodplain management practices that exceed the minimum requirements of NFIP.

- 1) How can a copy of the original plan or area analysis report be obtained?
 - The Medina County All-Hazard & Flood Mitigation Plan is maintained by Medina County EMA and may be obtained by request. The plan is also accessible online at https://www.medinacountyema.org/plans-resources/emergency-management-plans.
- 2) Describe how this progress report was prepared and how it was submitted to the governing body, released to the media, and made available to the public.
 - Each mitigation strategy related to flooding was reviewed, and this report was created. MCEMA reviews the plan annually as stated in the document. This report is to be posted on MCEMA's website at the above-mentioned URL, and it is subject to public records requests. It is also to be presented in a regular public meeting of the Medina County Emergency Management Agency Executive Committee.
- 3) Provide a description of the implementation of each recommendation or action item in the action plan or area analysis report, including a statement on how the project was implemented or not implemented during the previous year.
 - See attached Table 1. Flood Mitigation Action Progress (Medina County Unincorporated Areas)
- 4) Discuss why any objectives were not reached or why implementation is behind schedule:

Each listed mitigation strategy related to flooding is currently a viable project with ongoing implementation. No mitigation strategies are behind their stated schedule.

5) What are the recommendations for new projects or revised recommendations?

There are no recommendations for new projects to be added or for revisions.

Jurisdiction & Agency	Hazard	Goal	Actions	Status	Time Frame	STAPLEE Priority
Brunswick Hill Township, Board of Township Trustees	All Hazards/ Flooding	To reduce loss of life and personal injury from natural hazards	1) Update the existing early warning system, which utilizes cable television and weather alert radios in public buildings and places of assembly by adding sirens and lightning protection for parks. 2) Identify dangerous road flooding areas and notify the public of the dangers using the emergency notification system or signage. 3)Purchase and install generators in critical facilities to maintain a viable facility needed for shelter or to maintain vital facilities.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - neutral E - neutral E - yes Score= 5
Brunswick Hill Township, Board of Township Trustees	Flooding	To reduce damages to existing development from natural hazards	1) Utilize current engineering standards to alleviate existing flooding problems in the township by improvement of drainage capabilities. 2) Maintain storm drains and detention/retention basins in conjunction with the County drainage maintenance program that is used in subdivisions with public road and storm sewers built since 1980 in order to reduce stormwater flooding.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7

Brunswick Hill Township, Board of Township	All hazards/ Flooding	To reduce damages to future development from natural hazards.	1) Utilization and development of local zoning standards for new development that would make it less vulnerable to natural hazards with assistance from Medina County Planning Services. 2) Continue to implement a maintenance program for public-owned stormwater detention basins, culverts, and storm drains. in conjunction with the County drainage maintenance program that is used in subdivisions with public road and storm sewers built since 1980. 3) Create overlay districts to help the conservation of the floodplains and floodprone areas by placing structures in safety areas.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
Brunswick Hill Township, Board of Township	Flooding	To reduce damages to present and future development financed by public funds	1) Public township roads and infrastructure will be located outside the floodplain, above the floodplain, or designed to reduce the effects of flooding on the infrastructure. 2) Identify those township roads most heavily affected by the flooding and make improvements or changes to mitigate hazards.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
Brunswick Hill Township, Board of Township Trustees	Flooding	To reduce public expense for emergency and recovery services following disasters	Development within the flood-prone areas will be discouraged through the use of appropriate planning and land use zoning to reduce or eliminate emergency response and recovery expenses assumed by the community.	Ongoing from previous plan.	2011- 2024	S – yes T - yes A - yes

						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Brunswick Hill	All	To protect and	Involvement of the private sector and public-	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township	Hazards	advance the long- term economic	at-large in the hazard mitigation planning process is needed to protect short and long-		2024	T - yes
Trustees		prosperity	term economic interests.			A - yes
						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Brunswick Hill	Flooding	To protect the	Provide protection for existing streams, natural	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township		natural environment as a	wetlands, and riparian through use of land use planning and local zoning interests.		2024	T - yes
Trustees		mitigation measure				A - yes
		measure				P - yes
						L - yes
						E - neutral
						E - neutral
						Score= 5
Brunswick Hill Township, Board	Flooding	To reduce vulnerability of	Encourage utilization of NFIP, enforcement of local zoning, and seek federal and state/local	Ongoing from previous plan.	2011- 2024	S – yes
rownship, Board		vuillerability of	grants to buy out those high repetitive loss		2024	T - yes
			properties. All townships are members of the			

of Township		existing	NFIP, and those with flood insurance are			A - yes
Trustees		development	eligible for a 5% discount on their insurance rates due to the completion of the Community			P - yes
			Rating System (CRS) program.			L - yes
						E - yes
						E – yes
						Score= 7
Brunswick Hill	Flooding	Reduce	1) Regulate new construction in flood-prone	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township		vulnerability of new development	areas. Support building code enforcement by Medina County Building Dept and support		2024	T - yes
Trustees			higher standard enforcement by Medina County Engineer. Discourage upstream and			A - yes
			flood zone development by enforcing codes			P - yes
			and regulations.			L - yes
			3) Educate the public and developers about the dangers of developing in or near the			E - yes
			floodplain.			E – yes
						Score= 7
Chatham	All	To reduce loss of	1) Update the existing early warning system,	Ongoing from previous plan – CTCC is still	2011-	S – yes
Township, Board of Township	Hazards/ Flooding	life and personal injury from natural	which utilizes cable television and weather alert radios in public buildings and places of	the township's tornado and weather shelter. The presence of weather radios will be	2024	T - yes
Trustees		hazards	assembly by adding sirens and lightning protection for parks.	confirmed. A warning siren is located at the fire station. Generators are going to be at		A - yes
			2) Identify dangerous road flooding areas and	the new fire station.		P - yes
			notify the public of the dangers using the			L - yes
			emergency notification system or signage. 3)Purchase and install generators in critical			E - yes
			facilities to maintain a viable facility needed for			E – yes
			shelter or to maintain vital facilities.			Score= 7

Chatham Township, Board of Township Trustees	Flooding	To reduce damages to existing development from natural hazards	1) Utilize current engineering standards to alleviate existing flooding problems in the township by improvement of drainage capabilities. 2) Maintain storm drains and detention/retention basins in conjunction with the County drainage maintenance program that is used in subdivisions with public road and storm sewers built since 1980 in order to reduce stormwater flooding.	Ongoing from previous plan. Work has been completed for this.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes Score= 7
Chatham Township, Board of Township Trustees	All hazards/ Flooding	To reduce damages to future development from natural hazards.	1) Utilization and development of local zoning standards for new development that would make it less vulnerable to natural hazards with assistance from Medina County Planning Services. 2) Continue to implement a maintenance program for public-owned stormwater detention basins, culverts, and storm drains. in conjunction with the County drainage maintenance program that is used in subdivisions with public road and storm sewers built since 1980. 3) Create overlay districts to help the conservation of the floodplains and floodprone areas by placing structures in safety areas.	Ongoing from previous plan – The township works with Planning to ensure the safety of structures placement with our zoning.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes Score= 7
Chatham Township, Board of Township Trustees	Flooding	To reduce damages to present and future development	1) Public township roads and infrastructure will be located outside the floodplain, above the floodplain, or designed to reduce the effects of flooding on the infrastructure.	Ongoing from previous plan – The township works with Medina County Engineers four our culvert and ditch design.	2011- 2024	S – yes T - yes A - yes

Chatham Township, Board of Township Trustees	Flooding	financed by public funds To reduce public expense for emergency and recovery services following disasters	Development within the flood-prone areas will be discouraged through the use of zoning to reduce or eliminate emergency response and recovery expenses assumed by the community.	Economic feasibility and environmental impact depend on the size and scope of the project. Ongoing from previous plan.	2011-2024	P - yes L - yes E - yes Score= 7 S - yes T - yes A - yes P - yes L - yes E - yes E - yes
Chatham Township, Board of Township Trustees Chatham	All Hazards	To protect and advance the long-term economic prosperity	Involvement of the private sector and publicat-large in the hazard mitigation planning process is needed to protect short and long-term economic interests. Provide protection for existing streams, natural	Ongoing from previous plan – the township will continue utilize county resources to our advantage Ongoing from previous plan.	2011-2024	Score= 7 S - yes T - yes A - yes P - yes L - yes E - yes Score= 7 S - yes
Township, Board	_	natural environment as a	wetlands, and riparian corridors through use of land use planning and local zoning techniques.		2024	T - yes

of Township		mitigation				A - yes
Trustees		measure				P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Chatham Township, Board	Flooding	To reduce vulnerability of	Encourage utilization of NFIP, enforcement of local zoning, and seek federal and state/local	Ongoing from previous plan.	2011- 2024	S – yes
of Township		existing	grants to buy out those high repetitive loss		2024	T - yes
Trustees		development	properties. All townships are members of the NFIP, and those with flood insurance are			A - yes
			eligible for a 5% discount on their insurance			P - yes
			rates due to the completion of the Community Rating System (CRS) program.			L - yes
						E - yes
						E – yes
						Score= 7
Chatham	Flooding	Reduce	1) Regulate new construction in flood-prone	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township		vulnerability of new development	areas. Support building code enforcement by Medina County Building Dept and support		2024	T - yes
Trustees			higher standard enforcement by Medina County Engineer. Discourage upstream and			A - yes
			flood zone development by enforcing codes			P - yes
			and regulations.			L - yes
			3) Educate the public and developers about the			E - yes
			dangers of developing in or near the floodplain.			E – yes
						Score= 7

Granger Township, Board of Township Trustees	All Hazards/ Flooding	To reduce loss of life and personal injury from natural hazards	1) Update the existing early warning system, which utilizes cable television and weather alert radios. Update local website with information, and utilize Medina County Emergency Alerts 2) Identify dangerous road flooding areas and notify the public of the dangers using the emergency notification system or signage. 3)Purchase and install generators in critical facilities to maintain a viable facility needed for shelter or to maintain vital facilities.	Ongoing from previous plan – the township needs to another generators system and add to the outdoor warning system	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes Score= 7
Granger Township, Board of Township Trustees	Flooding	To reduce damages to existing development from natural hazards	1) Utilize current engineering standards to alleviate existing flooding problems in the township by improvement of drainage capabilities. 2) Maintain storm drains and detention/retention basins in conjunction with the County drainage maintenance program that is used in subdivisions with public road and storm sewers built since 1980 in order to reduce stormwater flooding.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
Granger Township, Board of Township Trustees	All hazards/ Flooding	To reduce damages to future development from natural hazards.	1) Utilization and development of local zoning standards for new development that would make it less vulnerable to natural hazards with assistance from Medina County Planning Services. 2) Continue to implement a maintenance program for public-owned stormwater detention basins, culverts, and storm drains. in conjunction with the County drainage maintenance program that is used in	Ongoing from previous plan.	2011- 2024	S – yes T - yes A - yes P - yes L - yes E - yes

			subdivisions with public road and storm sewers built since 1980. 3) Create overlay districts to help the conservation of the floodplains and floodprone areas by placing structures in safety areas.			Score= 7
Granger Township, Board of Township Trustees	Flooding	To reduce damages to present and future development financed by public funds	Public township roads and infrastructure will be located outside the floodplain, above the floodplain, or designed to reduce the effects of flooding on the infrastructure.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes Score= 7
Granger Township, Board of Township Trustees	Flooding	To reduce public expense for emergency and recovery services following disasters	Development within the flood-prone areas will be discouraged through the use of appropriate planning and land use zoning to reduce or eliminate emergency response and recovery expenses assumed by the community.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
Granger Township, Board	All Hazards	To protect and advance the long-	Involvement of the private sector and publicat-large in the hazard mitigation planning	Ongoing from previous plan.	2011- 2024	S – yes T - yes

of Township		term economic	process is needed to protect short and long-			A - yes
Trustees		prosperity	term economic interests.			P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Granger	Flooding	To protect the	1) Provide protection for existing streams,	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township		natural environment as a	natural wetlands, and riparian corridors through use of land use planning and local		2024	T - yes
Trustees		mitigation	zoning techniques .			A - yes
		measure				P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Granger	Flooding	To reduce	Encourage utilization of NFIP, enforcement of	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township		vulnerability of existing	local zoning, and seek federal and state/local grants to buy out those high repetitive loss		2024	T - yes
Trustees		development	properties. All townships are members of the			A - yes
			NFIP and those with flood insurance are eligible for a 5% discount on their insurance			P - yes
			rates due to the completion of the Community			L - yes
			Rating System (CRS) program.			
						E - yes
						E – yes
						Score= 7

Granger Township, Board of Township Trustees	Flooding	Reduce vulnerability of new development	1) Preventing and regulating the new construction in flood-prone areas and enforcement of building code regulations. 2) Enforce higher standards and discourage upstream and flood zone development by enforcing codes and regulations. 3) Educate the public and developers about the dangers of developing in or near the floodplain.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes Score= 7
Guilford Township, Board of Township Trustees	All Hazards/ Flooding	To reduce loss of life and personal injury from natural hazards	1) Update the existing early warning system. Efforts need to be refocused to enroll people in the reserve 911 system. Consider adding additional early warning sirens to increase coverage. 2) Identify dangerous road flooding areas and notify the public of the dangers using the emergency notification system or signage. 3)Purchase and install generators in critical facilities to maintain a viable facility needed for shelter or to maintain vital facilities.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L – yes E - neutral E – yes Score= 6
Guilford Township, Board of Township Trustees	Flooding/ All Hazards	To reduce damages to existing development from natural hazards	1) Utilize current engineering standards to alleviate existing flooding problems in the township by improvement of drainage capabilities. 2) Maintain storm drains and detention/retention basins in order to reduce stormwater flooding.	Ongoing from previous plan – The township has actively been improving storm drains/basins. The township is currently developing a response and mitigation plan for the Nexus compressor stations	2011- 2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes

						Score= 7
Guilford Township, Board of Township Trustees	All hazards/ Flooding	To reduce damages to future development from natural hazards.	1) Utilization and development of local zoning standards for new development that would make it less vulnerable to natural hazards with assistance from Medina County Planning Services. 2) Continue to implement a maintenance program for stormwater detention basins, culverts, and storm drains, in conjunction with the County drainage maintenance program that is used in subdivision developments with public roads constructed since 1980. 3) Create overlay districts to help the conservation of the floodplains and floodprone areas by placing structures in safety areas.	Ongoing from previous plan with periodic zoning/ comprehensive plan renewal.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
Guilford Township, Board of Township Trustees	Flooding	To reduce damages to present and future development financed by public funds	1) Public roads and infrastructure will be located outside the floodplain, above the floodplain, or designed to reduce the effects of flooding on the infrastructure. 2) Identify those township roads most heavily affected by the flooding and make improvements or changes to mitigate hazards.	Ongoing from previous plan – The township has identified this infrastructure and is looking into mitigation actions.	2011-2024	S - yes T - yes A - yes P - yes L - yes E - neutral E - yes Score= 6
Guilford Township, Board of Township Trustees	Flooding	To reduce public expense for emergency and recovery services following disasters	Development within the flood-prone areas will be discouraged through use of appropriate planning and land use zoning to reduce or eliminate emergency response and recovery expenses assumed by the community.	Ongoing from previous plan – Zoning is in place.	2011- 2024	S – yes T - yes A - yes P - yes

						L - yes
						E - yes
						E – yes
						Score= 7
Guilford	All	To protect and	Involvement of the private sector and public-	Ongoing from previous plan – The township	2011-	S – yes
Township, Board of Township	Hazards	advance the long- term economic	at-large in the hazard mitigation planning process is needed to protect short and long-	involves the private sector in disaster planning.	2024	T - yes
Trustees		prosperity	term economic interests.			A - yes
						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Guilford	Flooding	To protect the	1)Provide protection for existing streams,	Ongoing from previous plan. Work has been	2011-	S – yes
Township, Board of Township		natural environment as a	natural wetlands, and riparian corridors through use of land use planning and local	completed for this.	2024	T - yes
Trustees		mitigation measure	zoning techniques .			A - yes
						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Guilford	Flooding	To reduce	Encourage utilization of NFIP, enforcement of	No longer pursued – The township reports	2011-	S – yes
Township, Board of Township		vulnerability of existing	local zoning, and seek federal and state/local grants to buy out those high repetitive loss	that it does not apply.	2024	T - yes
Trustees		development	properties. All townships are members of the NFIP and those with flood insurance are			A - yes

Guilford Township, Board of Township Trustees	Flooding	Reduce vulnerability of new development	eligible for a 5% discount on their insurance rates due to the completion of the Community Rating System (CRS) program. 1) Preventing and regulating the new construction in flood-prone areas and enforcement of building code regulations. 2) Enforce higher standards and discourage upstream and flood zone development by enforcing codes and regulations. 3) Educate the public and developers about the dangers of developing in or near the floodplain.	Ongoing from previous plan – Zoning and comprehensive plan in place	2011-2024	P - yes L - yes E - yes Score= 7 S - yes T - yes A - yes L - yes E - yes E - yes Score= 7
Guilford Township, Board of Township Trustees	All Hazards	Update the village's Disaster Organization Plan	Work with Guilford Township, emergency and safety departments, residents, and elected officials to update plan.	New Ongoing from previous plan – Add early	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
Harrisville Township, Board	All Hazards/ Flooding	To reduce loss of life and personal	Update the existing early warning system, which utilizes cable television and weather alert radios in public buildings and places of	Ongoing from previous plan – Add early warning sirens	2011-	S – yes T - yes

of Township Trustees		injury from natural hazards	assembly by adding sirens and lightning protection for parks. 2) Identify dangerous road flooding areas and notify the public of the dangers using the emergency notification system or signage. 3)Purchase and install generators in critical facilities to maintain a viable facility needed for shelter or to maintain vital facilities.			A - no P - neutral L - neutral E - neutral E - yes
Harrisville Township, Board of Township Trustees	Flooding	To reduce damages to existing development from natural hazards	1) Utilize current engineering standards to alleviate existing flooding problems in the township by improvement of drainage capabilities. 2) Maintain storm drains and detention/retention basins in order to reduce stormwater flooding.	Ongoing from previous plan.	2011-2024	Score= 2 S - yes T - yes A - neutral P - neutral L - neutral E - yes E - yes Score= 4
Harrisville Township, Board of Township Trustees	All hazards/ Flooding	To reduce damages to future development from natural hazards.	Clear ditches for water.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - neutral L - neutral E - yes E – yes Score= 5

Harrisville Township, Board of Township Trustees	Flooding	To reduce damages to present and future development financed by public funds	1) Public roads and infrastructure will be located outside the floodplain, above the floodplain, or designed to reduce the effects of flooding on the infrastructure. 2) Identify those township roads most heavily affected by the flooding and make improvements or changes to mitigate hazards.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - neutral E - yes E – yes Score= 6
Harrisville Township, Board of Township Trustees	Flooding	To reduce public expense for emergency and recovery services following disasters	Development within the flood-prone areas will be discouraged through the use of appropriate planning and land use zoning to reduce or eliminate emergency response and recovery expenses assumed by the community.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - neutral P - neutral L - neutral E - neutral E – yes Score= 3
Harrisville Township, Board of Township Trustees	All Hazards	To protect and advance the long-term economic prosperity	Involvement of the private sector and publicat-large in the hazard mitigation planning process is needed to protect short and long-term economic interests.	Ongoing from previous plan.	2011- 2024	S – yes T - yes A - neutral P - neutral L - yes E - yes

						E – yes Score= 5
Harrisville Township, Board of Township Trustees	Flooding	To protect the natural environment as a mitigation measure	Provide protection for existing streams, natural wetlands, and riparian corridors through use of land use planning and local zoning techniques.	Ongoing from previous plan.	2011-2024	S - neutral T - neutral A - neutral P - neutral L - neutral E - neutral Score= 1
Harrisville Township, Board of Township Trustees	Flooding	To reduce vulnerability of existing development	Encourage utilization of NFIP, enforcement of local zoning, and seek federal and state/local grants to buy out those high repetitive loss properties. All townships are members of the NFIP, and those with flood insurance are eligible for a 5% discount on their insurance rates due to the completion of the Community Rating System (CRS) program.	Ongoing from previous plan.	2011-2024	S - neutral T - neutral A - neutral P - neutral L - neutral E - no E - neutral Score= -1
Harrisville Township, Board of Township Trustees	Flooding	Reduce vulnerability of new development	1) Preventing and regulating the new construction in flood-prone areas and enforcement of building code regulations. 2) Enforce higher standards and discourage upstream and flood zone development by enforcing codes and regulations.	Ongoing from previous plan.	2011- 2024	S - neutral T - neutral A - neutral P - neutral L - neutral E - neutral

			3) Educate the public and developers about the dangers of developing in or near the floodplain.			E - neutral Score= 0
Hinckley Township, Board	All		Update the existing early warning system, which utilizes cable television and weather	Ongoing from previous plan.	2011-	S – yes
of Township	Flooding	injury from natural	alert radios in public buildings and places of		2024	T - yes
Trustees		hazards	assembly by adding sirens and lightning protection for parks.			A - yes
			2) Identify dangerous road flooding areas and			P - yes
			notify the public of the dangers using the			L - yes
			emergency notification system or signage. 3)Purchase and install generators in critical			E - yes
			facilities to maintain a viable facility needed for			E – yes
			shelter or to maintain vital facilities.			
						Score= 7
Hinckley	-	1) Utilize current engineering standards to		2011-	S – yes	
Township, Board of Township		damages to existing	alleviate existing flooding problems in the township by improvement of drainage		2024	T - yes
Trustees		development from	capabilities.			A - yes
		natural hazards	2) Maintain storm drains and			P - yes
			detention/retention basins in order to reduce			
			stormwater flooding.			L - neutral
						E - neutral
						E – yes
						Score= 5
Hinckley	All	To reduce	1) Utilization and development of local zoning	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township	hazards/ Flooding	damages to future development from	standards for new development that would make it less vulnerable to natural hazards with		2024	T - yes
Trustees	riooding	natural hazards.	assistance from Medina County Planning			A - yes
			Services.			,
			2) Continue to implement a maintenance			P - yes
			program for stormwater detention basins,			L - yes
		1	culverts, and storm drains, in conjunction with			

Hinckley Township, Board of Township Trustees	Flooding	To reduce damages to present and future development financed by public funds	the County drainage maintenance program that is used in subdivision developments with public roads constructed since 1980. 3) Create overlay districts to help the conservation of the floodplains and floodprone areas by placing structures in safety areas. 1) Public roads and infrastructure will be located outside the floodplain, above the floodplain, or designed to reduce the effects of flooding on the infrastructure. 2) Identify those township roads most heavily affected by the flooding and make improvements or changes to mitigate hazards.	Ongoing from previous plan.	2011-2024	E - yes E - yes Score= 7 S - yes T - yes A - yes P - yes L - yes E - yes
Hinckley Township, Board of Township Trustees	Flooding	To reduce public expense for emergency and recovery services following disasters	Development within the flood-prone areas will be discouraged through the use of appropriate planning and land use zoning to reduce or eliminate emergency response and recovery expenses assumed by the community.	Ongoing from previous plan.	2011-2024	Score= 7 S - yes T - yes A - yes P - yes L - yes E - yes Score= 7
Hinckley Township, Board	All Hazards	To protect and advance the long-	Involvement of the private sector and public- at-large in the hazard mitigation planning	Ongoing from previous plan.	2011- 2024	S – yes T - yes

of Township		term economic	process is needed to protect short and long-			A - yes
Trustees		prosperity	term economic interests.			P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Hinckley	Flooding	To protect the	1)Provide protection for existing streams,	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township		natural environment as a	natural wetlands, and riparian corridors through use of land use planning and local		2024	T - yes
Trustees		mitigation	zoning techniques-			A - yes
		measure				P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Hinckley	Flooding	To reduce	Encourage utilization of NFIP, enforcement of	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township		vulnerability of existing	local zoning, and seek federal and state/local grants to buy out those high repetitive loss		2024	T - yes
Trustees		development	properties. All townships are members of the NFIP, and those with flood insurance are			A - yes
			eligible for a 5% discount on their insurance			P - yes
			rates due to the completion of the Community Rating System (CRS) program.			L - yes
			nating system (ens) program.			E - yes
						E – yes
						Score= 7

Hinckley	Flooding	Reduce	1) Preventing and regulating the new	Ongoing from previous plan.	2011-	S – yes
Township, Board		vulnerability of	construction in flood-prone areas and		2024	T - yes
of Township Trustees		new development	enforcement of building code regulations.			
Trastees			2) Enforce higher standards and discourage			A - yes
			upstream and flood zone development by			P - yes
			enforcing codes and regulations.			L - yes
			3) Educate the public and developers about the			L-yes
			dangers of developing in or near the			E - yes
			floodplain.			E – yes
						Score= 7
Homer Township,	All	To reduce loss of	1) Update the existing early warning system,	Ongoing from previous plan – The township	2011-	S – yes
Board of	Hazards/	life and personal	which utilizes cable television and weather	is working on getting grant money to better	2024	T - neutral
Township Trustees	Flooding	injury from natural hazards	alert radios in public buildings and places of assembly by adding sirens and lightning	protect the community. They are working with the Amish through the Safety		
Trustees		nazaras	protection for parks.	Committee.		A - neutral
						P - yes
			2) Identify dangerous road flooding areas and notify the public of the dangers using the			L - yes
			emergency notification system or signage.			
			3)Purchase and install generators in critical			E - neutral
			facilities to maintain a viable facility needed for			E – yes
			shelter or to maintain vital facilities.			Score= 4
						Score= 4
Homer Township,	Flooding	To reduce	1) Utilize current engineering standards to	Ongoing from previous plan – These will	2011-	S – yes
Board of		damages to	alleviate existing flooding problems in the	continue to be ongoing projects for the	2024	T - yes
Township Trustees		existing development from	township by improvement of drainage capabilities.	township. The township wants to include ditch and driveway culvert improvements.		
Trustees		natural hazards		They are working to regulate and mandate		A - yes
			2) Maintain storm drains and	on all new install culverts to be 18"		P - yes
			detention/retention basins in order to reduce stormwater flooding.	minimum.		L - yes
						E - yes
						E – yes

						Score= 7
Homer Township, Board of Township Trustees	All hazards/ Flooding	To reduce damages to future development from natural hazards.	The township will enforce and maintain zoning regulations.	Ongoing from previous plan – The township enforces strict zoning regulation and always looking to improve them.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
Homer Township, Board of Township Trustees	Flooding	To reduce damages to present and future development financed by public funds	1) Public roads and infrastructure will be located outside the floodplain, above the floodplain, or designed to reduce the effects of flooding on the infrastructure. 2) Identify those township roads most heavily affected by the flooding and make improvements or changes to mitigate hazards.	Ongoing from previous plan.	2011-2024	S - yes T - yes A - yes P - yes L - yes E - yes Score= 7
Homer Township, Board of Township Trustees	Flooding	To reduce public expense for emergency and recovery services following disasters	Development within the flood-prone areas will be discouraged through the use of appropriate planning and land use zoning to reduce or eliminate emergency response and recovery expenses assumed by the community.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes

						E – yes
						Score= 7
Homer Township,	All	To protect and	Involvement of the private sector and public-	Ongoing from previous plan – The township	2011-	S – yes
Board of Township	Hazards	advance the long- term economic	at-large in the hazard mitigation planning process is needed to protect short and long-	is working with the community to get an economic plan.	2024	T - yes
Trustees		prosperity	term economic interests.			A - yes
						P - yes
						L - yes
						E - yes
					E – yes	
					Score= 7	
Homer Township,	Flooding	To protect the	1)Provide protection for existing streams, natural wetlands, and riparian corridors	Ongoing from previous plan – The township	2011- 2024	S – yes
Township	·	environment as a	through use of land use planning and local	is looking to update equipment to help with this.		T - yes
Trustees		zoning techniques .			A - yes	
						P - yes
						L - yes
						E - neutral
						E – yes
						Score= 6
Homer Township, Board of	Flooding	To reduce vulnerability of	Encourage utilization of NFIP, enforcement of	Ongoing from previous plan.	2011- 2024	S – yes
Township		existing	local zoning, and seek federal and state/local grants to buy out those high repetitive loss		2024	T - yes
Trustees		development	properties. All townships are members of the NFIP, and those with flood insurance are			A - yes
			eligible for a 5% discount on their insurance			P - yes
		rates due to the completion of the Community Rating System (CRS) program.			L - yes	

						E - yes
						E – yes
						Score= 7
Homer Township,	Flooding	Reduce	1) Preventing and regulating the new	Ongoing from previous plan.	2011-	S – yes
Board of Township		vulnerability of new development	construction in flood-prone areas and enforcement of building code regulations.		2024	T - yes
Trustees			2) Enforce higher standards and discourage			A - yes
			upstream and flood zone development by enforcing codes and regulations.			P - yes
			3) Educate the public and developers about the			L - yes
			dangers of developing in or near the floodplain.			E - yes
			noodplam.			E – yes
						Score= 7
Lafayette Township, Board	All Hazards/	To reduce loss of life and personal	Update the existing early warning system including outdoor warnings sirens, mass	Ongoing from previous plan.	2011-	S – yes
of Township	Flooding	injury from natural	notification systems, social media, and weather		2024	T - yes
Trustees		hazards	alert radios.			A - yes
			2) Identify dangerous road flooding areas and notify the public of the dangers using the			P - yes
			emergency notification system or signage.			L - yes
			3)Purchase and install generators in critical facilities to maintain a viable facility needed for			E - yes
			shelter or to maintain vital facilities.			E – yes
						Score= 7
Lafayette Township, Board	Flooding	To reduce damages to	Utilize current engineering standards to alleviate existing flooding problems in the	Ongoing from previous plan.	2011- 2024	S – yes
of Township		existing	township by improvement of drainage		2024	T - yes
Trustees		development from natural hazards	capabilities.			A - yes
						P - yes

			2) Maintain storm drains and detention/retention basins in order to reduce stormwater flooding.			L - yes E - yes E - yes Score= 7
Lafayette Township, Board of Township Trustees	All hazards/ Flooding	To reduce damages to future development from natural hazards.	1) Utilize current engineering standards to alleviate existing flooding problems in the township by improvement of drainage capabilities. 2) Maintain storm drains and detention/retention basins in order to reduce stormwater flooding.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes Score= 7
Lafayette Township, Board of Township Trustees	Flooding	To reduce damages to present and future development financed by public funds	1) Public roads and infrastructure will be located outside the floodplain, above the floodplain, or designed to reduce the effects of flooding on the infrastructure. 2) Identify those township roads most heavily affected by the flooding and make improvements or changes to mitigate hazards.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes Score= 7
Lafayette Township, Board of Township Trustees	Flooding	To reduce public expense for emergency and recovery services following disasters	Development within the flood-prone areas will be discouraged through the use of appropriate planning and land use zoning to reduce or eliminate emergency response and recovery expenses assumed by the community.	Ongoing from previous plan.	2011- 2024	S – yes T - yes A - yes

						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Lafayette	All	To protect and	Involvement of the private sector and public-	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township	Hazards	advance the long- term economic	at-large in the hazard mitigation planning process is needed to protect short and long-		2024	T - yes
Trustees		prosperity	term economic interests.			A - yes
						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Lafayette Township, Board	Flooding	To protect the natural	1)Provide protection for existing streams, natural wetlands, and riparian corridors	Ongoing from previous plan.	2011- 2024	S – yes
of Township		environment as a	through use of land use planning and local		2024	T - yes
Trustees		mitigation measure	zoning techniques .			A - yes
						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Lafayette Township, Board	Flooding	To reduce vulnerability of	Encourage utilization of NFIP, enforcement of local zoning, and seek federal and state/local	Ongoing from previous plan.	2011- 2024	S – yes
,p, 200. u			grants to buy out those high repetitive loss			T - yes
			properties. All townships are members of the		1	

of Township		existing	NFIP and those with flood insurance are			A - yes
Trustees		development	eligible for a 5% discount on their insurance rates due to the completion of the Community			P - yes
			Rating System (CRS) program.			L - yes
						E - yes
						E – yes
						Score= 7
Lafayette	Flooding	Reduce	1) Preventing and regulating the new	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township		vulnerability of new development	construction in flood-prone areas and enforcement of building code regulations.		2024	T - yes
Trustees			2) Enforce higher standards and discourage			A - yes
			upstream and flood zone development by enforcing codes and regulations.			P - yes
			3) Educate the public and developers about the			L - yes
			dangers of developing in or near the			E - yes
			floodplain.			E – yes
						Score= 7
Litchfield	All	To reduce loss of	1) Update the existing early warning system,	Ongoing from previous plan – The township	2011-	S – yes
Township, Board of Township	Hazards/ Flooding	life and personal injury from natural	with weather alert radios in public buildings and places of assembly, and by adding sirens	has no access to a local cable TV channel. The township needs a generator for the	2024	T - yes
Trustees		hazards	and lightning protection for parks.	town hall.		A - yes
			Identify dangerous road flooding areas and notify the public of the dangers using the			P - yes
			emergency notification system or signage.			L - yes
			3)Purchase and install generators in critical facilities to maintain a viable facility needed for			E - yes
			shelter or to maintain vital facilities.			E – yes
						Score= 7

Litchfield	Flooding	To reduce	1) Utilize current engineering standards to	Ongoing from previous plan – continual	2011-	S – yes
Township, Board of Township		damages to existing	alleviate existing flooding problems in the township by improvement of drainage	ditch cleaning and pushing ditches back	2024	T - yes
Trustees		development from natural hazards	capabilities.			A - yes
			2) Maintain storm drains and detention/retention basins to reduce			P - yes
			stormwater flooding.			L - neutral
						E - neutral
						E – yes
						Score= 5
Litchfield	All	To reduce	Maintain zoning regulation and guides.	Ongoing from previous plan – continuous	2011-	S – yes
Township, Board of Township	hazards/ Flooding	damages to future development from		updating of zoning status	2024	T - yes
Trustees		natural hazards.				A - yes
						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Litchfield	Flooding	To reduce	1) Public roads and infrastructure will be	Ongoing from previous plan – The township	2011-	S – yes
Township, Board of Township		damages to present and future	located outside the floodplain, above the floodplain, or designed to reduce the effects of	is unaware of any township roads that a prone to flooding at this time.	2024	T - yes
Trustees		development financed by public	flooding on the infrastructure.			A - yes
		funds	Identify those township roads most heavily affected by the flooding and make			P - yes
			improvements or changes to mitigate hazards.			L - yes
						E - yes
						E – yes

						Score= 7
Litchfield Township, Board of Township Trustees	Flooding	To reduce public expense for emergency and recovery services following disasters	Development within the flood-prone areas will be discouraged through the use of appropriate planning and land use zoning to reduce or eliminate emergency response and recovery expenses assumed by the community.	The township has determined that this action not applicable.	2011- 2024	
Litchfield Township, Board of Township Trustees	All Hazards	To protect and advance the long-term economic prosperity	Involvement of the private sector and publicat-large in the hazard mitigation planning process is needed to protect short and long-term economic interests.	Ongoing from previous plan – Mitigation planning meetings are open to the public.	2011-2024	S – yes T - yes A - yes P - yes L - yes E – yes Score= 7
Litchfield Township, Board of Township Trustees	Flooding	To protect the natural environment as a mitigation measure	1)Provide protection for existing streams, natural wetlands, and riparian corridors through use of land use planning and local zoning techniques.	The township has determined that this action not applicable. – No existing streams, natural wetlands and riparian corridors on township property.	2011- 2024	
Litchfield Township, Board of Township Trustees	Flooding	To reduce vulnerability of existing development	Encourage utilization of NFIP, enforcement of local zoning, and seek federal and state/local grants to buy out those high repetitive loss properties. All townships are members of the NFIP, and those with flood insurance are eligible for a 5% discount on their insurance rates due to the completion of the Community Rating System (CRS) program.	The township has determined that this action not applicable. – Not in floodplain.	2011-2024	

Litchfield Township, Board of Township Trustees	Flooding	Reduce vulnerability of new development	1) Regulating the new construction in flood-prone areas and enforcement of building code regulations. 2) Enforce higher standards and discourage upstream and flood zone development by enforcing codes and regulations. 3) Educate the public and developers about the dangers of developing in or near the floodplain.	Ongoing from previous plan. Work has been completed for this – zoning code states one cannot build within 25' of a waterway.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
Liverpool Township, Board of Township Trustees	All Hazards/ Flooding	To reduce loss of life and personal injury from natural hazards	1) Update the existing early warning system, including mass notification systems, social medina, and weather radios 2) Identify dangerous road flooding areas and notify the public of the dangers using the emergency notification system or signage. 3)Purchase and install generators in critical facilities to maintain a viable facility needed for shelter or to maintain vital facilities.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes Score= 7
Liverpool Township, Board of Township Trustees	Flooding	To reduce damages to existing development from natural hazards	1) Utilize current engineering standards to alleviate existing flooding problems in the township by improvement of drainage capabilities. 2) Maintain storm drains and detention/retention basins to reduce stormwater flooding.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes

						Score= 7
Liverpool Township, Board of Township Trustees	All hazards/ Flooding	To reduce damages to future development from natural hazards.	Continue to follow approved building codes.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
Liverpool Township, Board of Township Trustees	Flooding	To reduce damages to present and future development financed by public funds	1) Public roads and infrastructure will be located outside the floodplain, above the floodplain, or designed to reduce the effects of flooding on the infrastructure. 2) Identify those township roads most heavily affected by the flooding and make improvements or changes to mitigate hazards.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes Score= 7
Liverpool Township, Board of Township Trustees	Flooding	To reduce public expense for emergency and recovery services following disasters	Development within the flood-prone areas will be discouraged through the use of appropriate planning and land use zoning to reduce or eliminate emergency response and recovery expenses assumed by the community.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes

						E – yes
						Score= 7
Liverpool Township, Board of Township Trustees	All Hazards	To protect and advance the long-term economic prosperity	Involvement of the private sector and publicat-large in the hazard mitigation planning process is needed to protect short and long-term economic interests.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
Liverpool Township, Board of Township Trustees	Flooding	To protect the natural environment as a mitigation measure	1)Provide protection for existing streams, natural wetlands, and riparian corridors through use of land use planning and local zoning techniques.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes Score= 7
Liverpool Township, Board of Township Trustees	Flooding	To reduce vulnerability of existing development	Encourage utilization of NFIP, enforcement of local zoning, and seek federal and state/local grants to buy out those high repetitive loss properties. All townships are members of the NFIP, and those with flood insurance are eligible for a 5% discount on their insurance rates due to the completion of the Community Rating System (CRS) program.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes

						E - yes		
						E – yes		
						Score= 7		
Medina	All	To reduce loss of	1) Update the existing early warning system,	Ongoing from previous plan.	2011-	S – yes		
Township, Board of Township	Hazards/ Flooding	life and personal injury from natural	which utilizes cable television and weather alert radios in public buildings and places of	Oligonia from previous plan.	2024	T - yes		
Trustees	riodding	hazards	assembly by adding sirens and lightning			A - yes		
			protection for parks.			P - yes		
			Identify dangerous road flooding areas and notify the public of the dangers using the			L - neutral		
			emergency notification system or signage. 3)Purchase and install generators in critical			E - neutral		
			facilities to maintain a viable facility needed for shelter or to maintain vital facilities.			E – yes		
						Score= 5		
Medina Township, Board	Flooding	To reduce damages to	Utilize current engineering standards to alleviate existing flooding problems in the	Ongoing from previous plan.	2011- 2024	S – yes		
of Township		existing	existing	existing t	existing township by improvement of drainage		2024	T - yes
Trustees		development from natural hazards	capabilities.			A - yes		
			Maintain storm drains and detention/retention basins to reduce storm			P - yes		
			water flooding.			L - yes		
						E - yes		
						E – yes		
						Score= 7		
Medina Township, Board	All hazards/	To reduce damages to future	Utilization and development of local zoning standards for new development that would	Ongoing from previous plan.	2011- 2024	S – yes		
of Township	Flooding		evelopment from make it less vulnerable to natural hazards with			T - yes		
Trustees						A - yes		
						P - yes		

			2) Continue to implement a maintenance program for storm water detention basins, culverts, and storm drains, in conjunction with the County drainage maintenance program that is used in subdivision developments with public roads constructed since 1980. 3) Create overlay districts to help the conservation of the floodplains and floodprone areas by placing structures in safety areas.			L - yes E - yes E - yes Score= 7
Medina Township, Board of Township Trustees	Flooding	To reduce damages to present and future development financed by public funds	1) Public roads and infrastructure will be located outside the floodplain, above the floodplain, or designed to reduce the effects of flooding on the infrastructure. 2) Identify those township roads most heavily affected by the flooding and make improvements or changes to mitigate hazards.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
Medina Township, Board of Township Trustees	Flooding	To reduce public expense for emergency and recovery services following disasters	Development within the flood-prone areas will be discouraged through the use of appropriate planning and land use zoning to reduce or eliminate emergency response and recovery expenses assumed by the community.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7

Medina	All	To protect and	Involvement of the private sector and public-	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township	Hazards	advance the long- term economic	at-large in the hazard mitigation planning process is needed to protect short and long-		2024	T - yes
Trustees		prosperity	term economic interests.			A - yes
						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Medina	Flooding	To protect the	1)Provide protection for existing streams,	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township		natural environment as a	natural wetlands, and riparian corridors through use of land use planning and local		2024	T - yes
Trustees		mitigation measure	zoning techniques .			A - yes
						P - yes
						L - yes
						E - neutral
						E - neutral
						Score= 5
Medina	Flooding	To reduce	Encourage utilization of NFIP, enforcement of	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township		vulnerability of existing	local zoning, and seek federal and state/local grants to buy out those high repetitive loss		2024	T - yes
Trustees		development	properties. All townships are members of the NFIP, and those with flood insurance are			A - yes
			eligible for a 5% discount on their insurance			P - yes
			rates due to the completion of the Community Rating System (CRS) program.			L - yes
						E - yes
						E – yes

						Score= 7
Medina Township, Board of Township Trustees	Flooding	Reduce vulnerability of new development	1) Preventing and regulating the new construction in flood-prone areas and enforcement of building code regulations. 2) Enforce higher standards and discourage upstream and flood zone development by enforcing codes and regulations. 3) Educate the public and developers about the dangers of developing in or near the floodplain.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
Montville Township, Board of Township Trustees	All Hazards/ Flooding	To reduce loss of life and personal injury from natural hazards	1) Update the existing early warning system, which utilizes cable television and weather alert radios in public buildings and places of assembly by adding sirens and lightning protection for parks. 2) Identify dangerous road flooding areas and notify the public of the dangers using the emergency notification system or signage. 3)Purchase and install generators in critical facilities to maintain a viable facility needed for shelter or to maintain vital facilities.	Ongoing from previous plan – Work has been completed on this action. Systems in action are continually being monitored and upkept. Education and awareness systems are being developed and enacted.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
Montville Township, Board of Township Trustees	Flooding	To reduce damages to existing development from natural hazards	1) Utilize current engineering standards to alleviate existing flooding problems in the township by improvement of drainage capabilities. 2) Maintain storm drains and detention/retention basins to reduce stormwater flooding.	Ongoing from previous plan — The township recently entered into EPA Stormwater Phase 2 requirements, increasing monitoring of stormwater, retention basins, ect.	2011- 2024	S – yes T - yes A - yes P - yes L - yes E - neutral

						E – yes
						Score= 6
Montville Township, Board	All hazards/	To reduce damages to future	Incorporate riparian/ wetland language into local zoning code and comprehensive plan to	Ongoing from previous plan.	2011- 2024	S – yes
of Township	Flooding	development from	protect areas.			T - yes
Trustees		natural hazards.				A - yes
						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Montville	Flooding	To reduce	1) Public roads and infrastructure will be	Ongoing from previous plan – Berm work to	2011-	S – yes
Township, Board of Township		damages to present and future development financed by public		increase drainage flow and culvert repairs are ongoing	2024	T - yes
Trustees						A - yes
		funds				P - yes
			improvements or changes to mitigate hazards.			L - yes
						E - neutral
						E – yes
						Score= 6
Montville	Flooding	To reduce public	Development within the flood-prone areas will	Ongoing from previous plan – This is	2011-	S – yes
Township, Board of Township		expense for emergency and	be discouraged through use of appropriate planning and land use zoning to reduce or	implemented in each development review	2024	T - yes
Trustees		recovery services following disasters	eliminate emergency response and recovery expenses assumed by the community.			A - yes
		Tonowing disasters	expenses assumed by the community.			P - yes
						L - yes

						E - yes
						E – yes
						Score= 7
Montville	All	To protect and	Involvement of the private sector and public-	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township	Hazards	advance the long- term economic	at-large in the hazard mitigation planning process is needed to protect short and long-		2024	T - yes
Trustees		prosperity	term economic interests.			A - yes
						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
D. G. a.	Flandina	To another the	d)Posido sobretir foresidades	Opening for an application of	2014	
Montville Township, Board	Flooding	To protect the natural environment as a mitigation measure	1)Provide protection for existing streams, natural wetlands, and riparian corridors through use of land use planning and local zoning techniques.	Ongoing from previous plan – Riparian/ wetland protection measures are being	2011- 2024	S – yes
of Township Trustees				enforced. Equipment has been required to assist with stream bank clean up.		T - yes
Trustees						A - yes
						P - neutral
						L - neutral
						E - neutral
						E – yes
						Score= 4
Montville	Flooding	To reduce	Encourage utilization of NFIP, enforcement of	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township		vulnerability of local zoning, and seek federal and state/local existing grants to buy out those high repetitive loss development properties. All townships are members of the	2024	T - yes		
Trustees			properties. All townships are members of the			A - yes
			NFIP, and those with flood insurance are eligible for a 5% discount on their insurance			P - yes

			rates due to the completion of the Community Rating System (CRS) program.			L - neutral E - neutral E - yes Score= 5
Montville Township, Board of Township Trustees	Flooding	Reduce vulnerability of new development	1) Preventing and regulating the new construction in flood-prone areas and enforcement of building code regulations. 2) Enforce higher standards and discourage upstream and flood zone development by enforcing codes and regulations. 3) Educate the public and developers about the dangers of developing in or near the floodplain.	Ongoing from previous plan – Open space and riparian/ wetland regulations aide to the encroachment onto or into vulnerable areas.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes Score= 7
Sharon Township, Board of Township Trustees	All Hazards/ Flooding	To reduce loss of life and personal injury from natural hazards	1) Update the existing early warning system, which utilizes cable television and weather alert radios in public buildings and places of assembly by adding sirens and lightning protection for parks. 2) Identify dangerous road flooding areas and notify the public of the dangers using the emergency notification system or signage. 3)Purchase and install generators in critical facilities to maintain a viable facility needed for shelter or to maintain vital facilities.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - neutral E - neutral E – yes Score= 5
Sharon Township, Board of Township Trustees	Flooding	To reduce damages to existing development from natural hazards	Utilize current engineering standards to alleviate existing flooding problems in the township by improvement of drainage capabilities.	Ongoing from previous plan.	2011- 2024	S – yes T - yes A - yes

Sharon Township, Board of Township Trustees	All hazards/ Flooding	To reduce damages to future development from natural hazards.	2) Maintain storm drains and detention/retention basins to reduce stormwater flooding. 1) Utilization and development of local zoning and standards for new development that would make it less vulnerable to natural hazards with assistance from Medina County Planning Services. 2) Continue to implement a maintenance program for stormwater detention basins, culverts, and storm drains. 3) Create overlay districts to help the conservation of the floodplains and floodprone areas by placing structures in safety areas.	Ongoing from previous plan.	2011-2024	P - yes L - yes E - yes Score= 7 S - yes T - yes A - yes L - yes E - yes E - yes Score= 7
Sharon Township, Board of Township Trustees	Flooding	To reduce damages to present and future development financed by public funds	1) Public roads and infrastructure will be located outside the floodplain, above the floodplain, or designed to reduce the effects of flooding on the infrastructure. 2) Identify those township roads most heavily affected by the flooding and make improvements or changes to mitigate hazards.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - neutral E - yes E – yes Score= 6
Sharon Township, Board of	Flooding	To reduce public expense for emergency and	Development within the flood-prone areas will be discouraged through the use of appropriate planning and land use zoning to reduce or	Ongoing from previous plan.	2011- 2024	S – yes T - yes

Township		recovery services	eliminate emergency response and recovery			A - yes
Trustees		following disasters	expenses assumed by the community.			P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Sharon Township,	All	To protect and	Involvement of the private sector and public-	Ongoing from previous plan.	2011-	S – yes
Board of Township	Hazards	advance the long- term economic	at-large in the hazard mitigation planning process is needed to protect short and long-		2024	T - yes
Trustees		prosperity	term economic interests.			A - yes
						P - neutral
						L - yes
						E - yes
						E – yes
						Score= 6
Sharon Township,	Flooding	To protect the	1)Provide protection for existing streams,	Ongoing from previous plan.	2011-	S – yes
Board of Township		natural environment as a	natural wetlands, and riparian corridors through use of land use planning and local		2024	T - yes
Trustees		mitigation	zoning techniques-			A - yes
		measure				P - yes
						L - yes
						E - yes
						E – yes
						Score= 7

Sharon Township, Board of	Flooding	To reduce vulnerability of	Encourage utilization of NFIP, enforcement of local zoning, and seek federal and state/local	Ongoing from previous plan.	2011- 2024	S – yes
Township Trustees		existing development	grants to buy out those high repetitive loss properties. All townships are members of the NFIP, and those with flood insurance are			T - yes A - yes
			eligible for a 5% discount on their insurance rates due to the completion of the Community			P - yes
			Rating System (CRS) program.			L - yes
						E - yes
						E – yes
						Score= 7
Sharon Township, Board of	Flooding Reduce vulnerability of new development	vulnerability of areas. Support building code enforcement by	Ongoing from previous plan.	2011- 2024	S – yes T - yes	
Township Trustees		Medina County Building Dept and support higher standard enforcement by Medina			A - yes	
			County Engineer. Discourage upstream and flood zone development by enforcing codes			P - yes
			and regulations.			L - yes
			3) Educate the public and developers about the dangers of developing in or near the			E - yes
			floodplain.			E – yes
						Score= 7
Spencer	All	To reduce loss of life and personal	Update the existing early warning system, which utilizes cable television and weather	Ongoing from previous plan.	2011-	S - neutral
Township, Board of Township	Hazards/ Flooding	injury from natural	alert radios in public buildings and places of		2024	T - neutral
Trustees		hazards	assembly by adding sirens and lightning protection for parks.			A - neutral
			2) Identify dangerous road flooding areas and			P - neutral
			notify the public of the dangers using the			L - neutral
			emergency notification system or signage. 3)Purchase and install generators in critical			E - neutral
			facilities to maintain a viable facility needed for shelter or to maintain vital facilities.			E - neutral

						Score= 0
Spencer Township, Board of Township Trustees	Flooding	To reduce damages to existing development from natural hazards	1) Utilize current engineering standards to alleviate existing flooding problems in the township by improvement of drainage capabilities. 2) Maintain storm drains and detention/retention basins to reduce stormwater flooding.	Ongoing from previous plan.	2011-2024	S - neutral T - neutral A - neutral P - neutral L - neutral E - neutral Score= 0
Spencer Township, Board of Township Trustees	All hazards/ Flooding	To reduce damages to future development from natural hazards.	1) Utilization and development of local zoning standards for new development that would make it less vulnerable to natural hazards with assistance from Medina County Planning Services. 2) Continue to implement a maintenance program for stormwater detention basins, culverts, and storm drains, in conjunction with the County drainage maintenance program that is used in subdivision developments with public roads constructed since 1980. 3) Create overlay districts to help the conservation of the floodplains and floodprone areas by placing structures in safety areas.	Ongoing from previous plan.	2011-2024	S - neutral T - neutral A - neutral P - neutral L - neutral E - neutral Score= 0
Spencer Township, Board of Township Trustees	Flooding	To reduce damages to present and future development financed by public funds	Public roads and infrastructure will be located outside the floodplain, above the floodplain, or designed to reduce the effects of flooding on the infrastructure.	Ongoing from previous plan.	2011- 2024	S - neutral T - neutral A - neutral P - neutral

			2) Identify those township roads most heavily affected by the flooding and make			L - neutral
			improvements or changes to mitigate hazards.			E - neutral
						E - neutral
						Score= 0
Spencer	Flooding	To reduce public	Development within the flood-prone areas will	Ongoing from previous plan.	2011-	S - neutral
Township, Board of Township		expense for emergency and	be discouraged through the use of appropriate planning and land use zoning to reduce or		2024	T - neutral
Trustees		recovery services following disasters	eliminate emergency response and recovery expenses assumed by the community.			A - neutral
						P - neutral
						L - neutral
						E - neutral
						E - neutral
						Score= 0
Spencer	All	To protect and	Involvement of the private sector and public-	Ongoing from previous plan.	2011-	S - neutral
Township, Board of Township	Hazards	advance the long- term economic	at-large in the hazard mitigation planning process is needed to protect short and long-		2024	T - neutral
Trustees		prosperity	term economic interests.			A - neutral
						P - neutral
						L - neutral
						E - neutral
						E - neutral
						Score= 0
Spencer	Flooding	To protect the	1)Provide protection for existing streams,	Ongoing from previous plan. 2011-		S - neutral
Township, Board of Township		natural environment as a	natural wetlands, and riparian corridors through use of land use planning and local		2024	T - neutral
Trustees		mitigation measure	zoning techniques .			A - neutral

			T		1	D
						P - neutral
						L - neutral
						E - neutral
						E - neutral
						Score= 0
Spencer	Flooding	To reduce vulnerability of	Encourage utilization of NFIP, enforcement of	Ongoing from previous plan.	2011- 2024	S - neutral
Township, Board of Township		existing	local zoning, and seek federal and state/local grants to buy out those high repetitive loss		2024	T - neutral
Trustees		development	properties. All townships are members of the NFIP, and those with flood insurance are			A - neutral
			eligible for a 5% discount on their insurance			P - neutral
			rates due to the completion of the Community Rating System (CRS) program.			L - neutral
						E - neutral
						E - neutral
						Score= 0
Spencer	Flooding	Reduce	1) Regulate new construction in flood-prone	Ongoing from previous plan.	2011-	S - neutral
Township, Board of Township		vulnerability of new development	areas. Support building code enforcement by Medina County Building Dept and support		2024	T - neutral
Trustees			higher standard enforcement by Medina County Engineer. Discourage upstream and			A - neutral
			flood zone development by enforcing codes			P - neutral
			and regulations.			L - neutral
			3) Educate the public and developers about the dangers of developing in or near the			E - neutral
			floodplain.			E - neutral
						Score= 0
Wadsworth	All	To reduce loss of	1) Update the existing early warning system,	Ongoing from previous plan.	2011-	S – yes
Township, Board	Hazards/ Flooding	life and personal	which utilizes cable television and weather alert radios in public buildings and places of		2024	T - yes

of Township		injury from natural	assembly by adding sirens and lightning			A - yes
Trustees		hazards	protection for parks.			P - yes
			2) Identify dangerous road flooding areas and notify the public of the dangers using the			L - neutral
			emergency notification system or signage. 3)Purchase and install generators in critical			E - yes
			facilities to maintain a viable facility needed for			E – yes
			shelter or to maintain vital facilities.			Score= 6
Wadsworth	Flooding	To reduce	1) Utilize current engineering standards to	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township		damages to existing	alleviate existing flooding problems in the township by improvement of drainage		2024	T - yes
Trustees		development from natural hazards	capabilities.			A - yes
			2) Maintain storm drains and detention/retention basins to reduce			P - yes
			stormwater flooding.			L - yes
						E - yes
						E – yes
						Score= 7
Wadsworth	All	To reduce	1) Utilization and development of local zoning	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township	hazards/ Flooding	damages to future development from	standards for new development that would make it less vulnerable to natural hazards with		2024	T - yes
Trustees		natural hazards.	assistance from Medina County Planning Services.			A - yes
						P - yes
			2) Continue to implement a maintenance program for stormwater detention basins,			L - yes
			culverts, and storm drains, in conjunction with			E - yes
			the County drainage maintenance program that is used in subdivision developments with			
			public roads constructed since 1980.			E – yes
			3) Create overlay districts to help the			Score= 7
			conservation of the floodplains and flood-			

			prone areas by placing structures in safety areas.			
Wadsworth Township, Board of Township Trustees	Flooding	To reduce damages to present and future development financed by public funds	1) Public roads and infrastructure will be located outside the floodplain, above the floodplain, or designed to reduce the effects of flooding on the infrastructure. 2) Identify those township roads most heavily affected by the flooding and make improvements or changes to mitigate hazards.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
Wadsworth Township, Board of Township Trustees	Flooding	To reduce public expense for emergency and recovery services following disasters	Development within the flood-prone areas will be discouraged through the use of appropriate planning and land use zoning to reduce or eliminate emergency response and recovery expenses assumed by the community.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes Score= 7
Wadsworth Township, Board of Township Trustees	All Hazards	To protect and advance the long-term economic prosperity	Involvement of the private sector and publicat-large in the hazard mitigation planning process is needed to protect short and long-term economic interests.	Ongoing from previous plan.	2011- 2024	S – yes T - yes A - yes P - yes L - yes

						E - yes
						E – yes
						Score= 7
Wadsworth	Flooding	To protect the	1)Provide protection for existing streams,	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township		natural environment as a	natural wetlands, and riparian corridors through use of land use planning and local		2024	T - yes
Trustees		mitigation measure	zoning techniques-			A - yes
		measure				P - yes
					L - yes	
						E - yes
						E – yes
						Score= 7
Wadsworth	Flooding	To reduce	Encourage utilization of NFIP, enforcement of	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township		,	local zoning, and seek federal and state/local grants to buy out those high repetitive loss		2024	T - yes
Trustees		development	properties. All townships are members of the NFIP, and those with flood insurance are			A - yes
			eligible for a 5% discount on their insurance			P - yes
			rates due to the completion of the Community Rating System (CRS) program.			L - yes
						E - yes
						E – yes
						Score= 7
Westfield	Flooding	Reduce	1) Regulate new construction in flood-prone	Ongoing from previous plan.	2011-	S - neutral
of Township	wnship, Board vulnerability of Fownship new developmer	new development	areas. Support building code enforcement by Medina County Building Dept and support		2024	T - neutral
Trustees			higher standard enforcement by Medina County Engineer. Discourage upstream and			A - yes
			3			P - yes

Westfield Township, Board of Township Trustees	All Hazards/ Flooding	To reduce loss of life and personal injury from natural hazards	flood zone development by enforcing codes and regulations. 3) Educate the public and developers about the dangers of developing in or near the floodplain. 1) Update the existing early warning system, which utilizes cable television and weather alert radios in public buildings and places of assembly by adding sirens and lightning protection for parks. 2) Identify dangerous road flooding areas and	Ongoing from previous plan. Work has been completed for this.	2011-2024	L - yes E - neutral E - neutral Score= 3 S - yes T - neutral A - yes P - yes
Westfield	Flooding	To reduce	notify the public of the dangers using the emergency notification system or signage. 3)Purchase and install generators in critical facilities to maintain a viable facility needed for shelter or to maintain vital facilities.	Ongoing from previous plan.	2011-	L - neutral E - yes E - yes Score= 5 S - yes
Township, Board of Township Trustees	Flooding	damages to existing development from natural hazards	alleviate existing flooding problems in the township by improvement of drainage capabilities. 2) Maintain storm drains and detention/retention basins to reduce stormwater flooding.		2024	T - yes T - yes A - yes P - yes L - neutral E - neutral E - yes Score= 5
Westfield Township, Board of Township Trustees	All hazards/ Flooding	To reduce damages to future development from natural hazards.	1) Utilization and development of local zoning standards for new development that would make it less vulnerable to natural hazards with assistance from Medina County Planning Services.	Ongoing from previous plan.	2011- 2024	S - neutral T - neutral A - neutral

			2) Continue to implement a maintenance program for stormwater detention basins, culverts, and storm drains, in conjunction with the County drainage maintenance program that is used in subdivision developments with public roads constructed since 1980. 3) Create overlay districts to help the conservation of the floodplains and floodprone areas by placing structures in safety areas.			P - neutral L - neutral E - neutral E - neutral Score= 0
Westfield Township, Board of Township Trustees	Flooding	To reduce damages to present and future development financed by public funds	1) Public roads and infrastructure will be located outside the floodplain, above the floodplain, or designed to reduce the effects of flooding on the infrastructure. 2) Identify those township roads most heavily affected by the flooding and make improvements or changes to mitigate hazards.	Ongoing from previous plan – Road in the township that typically experience flooding are Friendsville, Westfield, Mud Lake, Kennard, Chippewa Rd., Seville Rd.	2011-2024	S - yes T - yes A - neutral P - yes L - neutral E - neutral E - yes Score= 4
Westfield Township, Board of Township Trustees	Flooding	To reduce public expense for emergency and recovery services following disasters	Development within the flood-prone areas will be discouraged through the use of appropriate planning and land use zoning to reduce or eliminate emergency response and recovery expenses assumed by the community.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - neutral E - yes E – yes Score= 6

Westfield	All	To protect and	Involvement of the private sector and public-	Ongoing from previous plan –	2011-	S – yes
Township, Board of Township	Hazards	advance the long- term economic	at-large in the hazard mitigation planning process is needed to protect short and long-	Comprehensive Plan is in place.	2024	T - yes
Trustees		prosperity	term economic interests.			A - yes
						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Westfield	Flooding	To protect the	1)Provide protection for existing streams,	Ongoing from previous plan -	2011-	S – yes
Township, Board of Township		natural environment as a	natural wetlands, and riparian corridors through use of land use planning and local	Comprehensive Plan is in place	2024	T - yes
Trustees		mitigation measure	zoning techniques .			A - yes
						P - yes
						L - neutral
						E - yes
						E – yes
						Score= 6
Westfield	Flooding	To reduce	Encourage utilization of NFIP, enforcement of	Ongoing from previous plan.	2011-	S – yes
Township, Board of Township		vulnerability of existing	local zoning, and seek federal and state/local grants to buy out those high repetitive loss		2024	T - yes
Trustees		development	properties. All townships are members of the NFIP, and those with flood insurance are			A - yes
			eligible for a 5% discount on their insurance			P - yes
			rates due to the completion of the Community Rating System (CRS) program.			L - neutral
						E - yes
						E – yes

						Score= 6
Westfield Township, Board of Township Trustees	Flooding	Reduce vulnerability of new development	1) Regulate new construction in flood-prone areas. Support building code enforcement by Medina County Building Dept and support higher standard enforcement by Medina County Engineer. Discourage upstream and flood zone development by enforcing codes and regulations. 3) Educate the public and developers about the dangers of developing in or near the floodplain. in or near the floodplain.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - neutral E - yes E – yes Score= 6
Westfield Township, Board of Township Trustees	All Hazards	Update Comprehensive Plan and Zoning Code		Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - neutral E - yes E – yes Score= 6
York Township, Board of Township Trustees	All Hazards/ Flooding	To reduce loss of life and personal injury from natural hazards	1) Update and maintain the existing early warning system, which utilizes cable television and weather alert radios in public buildings and places of assembly by adding sirens and lightning protection for parks. 2) Identify dangerous road flooding areas and notify the public of the dangers using the emergency notification system or signage. 3) Maintain generators in critical facilities to	Ongoing from previous plan.	2011- 2024	S – yes T - yes A - yes P - yes L - yes E - yes

			maintain a viable facility needed for shelter or to maintain vital facilities.			E – yes Score= 7
York Township, Board of Township Trustees	Flooding	To reduce damages to existing development from natural hazards	1) Utilize current engineering standards to alleviate existing flooding problems in the township by improvement of drainage capabilities. 2) Maintain storm drains and detention/retention basins to current engineering standards to reduce stormwater flooding. 3) Identify all structures within the floodplains to target structures that may benefit from flood impact reduction measures, then determine the structure's floor elevation, which should be above the base flood elevation.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes Score= 7
York Township, Board of Township Trustees	All hazards/ Flooding	To reduce damages to future development from natural hazards.	Develop and maintain a current comprehensive land-use plan and zoning regulation.	Ongoing from previous plan.	2011-2024	S - yes T - yes A - yes P - yes L - yes E - yes E - yes Score= 7
York Township, Board of Township Trustees	Flooding	To reduce damages to present and future development	Public roads and infrastructure will be located outside the floodplain, above the floodplain, or designed to reduce the effects of flooding on the infrastructure.	Ongoing from previous plan.	2011- 2024	S – yes T - yes A - yes

		financed by public funds	2) Identify those township roads most heavily affected by the flooding and make improvements or changes to mitigate hazards.			P - yes L - yes E - yes E - yes Score= 7
York Township, Board of Township Trustees	Flooding	To reduce public expense for emergency and recovery services following disasters	Development within the flood-prone areas will be discouraged through the use of appropriate planning and land use zoning to reduce or eliminate emergency response and recovery expenses assumed by the community.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
York Township, Board of Township Trustees	All Hazards	To protect and advance the long-term economic prosperity	Involvement of the private sector and publicat-large in the hazard mitigation planning process is needed to protect short and long-term economic interests.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes Score= 7
York Township,	Flooding	To protect the natural environment as a	1)Provide protection for existing streams, natural wetlands, and riparian corridors	Ongoing from previous plan.	2011- 2024	S – yes T - yes

Board of Township Trustees		mitigation measure	through use of land use planning and local zoning techniques.			A - yes P - yes L - yes E - yes E - yes
York Township, Board of Township Trustees	Flooding	To reduce vulnerability of existing development	Encourage utilization of NFIP, enforcement of local zoning, and seek federal and state/local grants to buy out those high repetitive loss properties. All townships are members of the NFIP, and those with flood insurance are eligible for a 5% discount on their insurance rates due to the completion of the Community Rating System (CRS) program.	Ongoing from previous plan.	2011-2024	Score= 7 S - yes T - yes A - yes P - yes L - yes E - yes Score= 7
York Township, Board of Township Trustees	Flooding	Reduce vulnerability of new development	1) Regulate new construction in flood-prone areas. Support building code enforcement by Medina County Building Dept and support higher standard enforcement by Medina County Engineer. Discourage upstream and flood zone development by enforcing codes and regulations. 3) Educate the public and developers about the dangers of developing in or near the floodplain.	Ongoing from previous plan.	2011-2024	S – yes T - yes A - yes P - yes L - yes E - yes E – yes Score= 7

Medina County EMA	All Hazards	The installation/repair of outdoor early warning sirens.	Pursue funds to purchase/install/repair the outdoor early warning sirens.	Ongoing from previous plan.	2011-2024	S - yes T - yes A - yes P - yes L - yes E - yes Score= 7
Medina County EMA Medina County Highway Engineer's Office (unincorporated areas)	All Hazards/ Flooding	Minimize the impacts of hazards in Medina County.	Continue to enforce standards for the design of storm drains, and detention/retention basins to mitigate upstream development.	Ongoing from previous plan.	2011-2024	S - yes T - yes A - yes P - yes L - yes E - yes Score= 7
Medina County EMA	Flooding		2. Identify dangerous flooding areas.	Ongoing from previous plan.	2011-2024	S - yes T - yes A - yes P - yes L - yes E - yes E - yes

						Score= 7
Medina County EMA	All Hazards	Enhancing security at critical infrastructure such as water facilities.	Pursue funds to purchase/install security systems for critical facilities	Ongoing from previous plan.	2011-2024	S - yes T - yes A - yes P - yes L - yes E - yes Score= 7
Medina County EMA	All Hazards		2. Pursue funds to purchase generators for critical facilities	Ongoing from previous plan.	2011-2024	S - yes T - yes A - yes P - yes L - yes E - yes E - yes Score= 7
Medina County EMA	All Hazards	Update county emergency notification system	Purchase and maintain an emergency mass notification system	Ongoing from previous plan. Medina County EMA provides an emergency mass notification system to local jurisdictions. Maintenance of the data is ongoing.	2011- 2024	S - yes T - yes A - yes P - yes L - yes E - yes

						E – yes
						Score= 7
Medina County EMA	Flooding	Reduce the risks of the hazards in Medina County.	Identify areas of repetitive flooding, map the geographic boundaries of these areas using Geographic Information Systems.	Ongoing from previous plan. Maps have been created, and the project is ongoing. Technical assistance if commonly provided GIS Technician of the Medina County Highway Engineer's Office.	2011- 2024	S - yes T - yes A - yes
Medina County Highway Engineer				The interpretation of		P - yes
						L - yes
						E - yes
						E – yes Score= 7
Medina County	Flooding	Minimize the	1. Use a Geographic Information System to	Ongoing – Parcels with improvements	2011-	S - yes
EMA	impacts of hazards in Medina County.	· · · · · · · · · · · · · · · · · · ·	(buildings) in the floodplain, fully or partially have been identified. Further work needs to	2024	T - neutral	
Medina County Engineer's Office				be completed to map the footprints of buildings.		A - neutral
Medina County Auditor						P - yes
						L - yes
Medina County Planning Services						E - neutral
						E – yes
						Score= 4
Medina County	Flooding		2. Continue to enforce standards of the	Ongoing from previous plan.	2011-	S - yes
Highway Engineer's Office			Medina County Flood Damage Regulations in unincorporated areas.		2024	T - yes
(unincorporated areas)						A - yes
•						P - yes
						L - yes

						E - yes
						E – yes
						Score= 7
	Flooding		3. The County will continue to manage a	Ongoing from previous plan. There are	2011-	S - yes
Medina County		1	maintenance program for stormwater detention basins, culverts, and storm drains in	Medina County Perpetual Drainage Maintenance Agreements and annual	2024	T - yes
Highway Engineer's Office			subdivision developments with public roads constructed since 1980 in unincorporated	assessments under Sections 6131.63 & 6137 of the ORC for storm system improvements		A - yes
(unincorporated areas)			areas to minimize future flooding events.	in new subdivisions that have been in place since 1980, and any before then is to be		P - yes
				handled by the townships. The storm sewer		L - yes
				maintenance and repair needs are determined by the Stormwater Group's		E - yes
				inspections, homeowner reports, or township officials.		E – yes
				township officials.		Score= 7
Medina County	Flooding		4. Purchase and relocate or elevate flood-	Ongoing from previous plan. Medina County	2011-	S - yes
EMA			prone properties and utilize the most vulnerable part of the floodplain as a	EMA, working in cooperation with a citizens committee from Gloria Glens and the	2024	T - yes
			greenway, park, wildlife habitat, or other use not affected by the floodplain status.	township trustees from Westfield Township, submitted flood mitigation grant requests to		A - yes
			,	buy-out repetitive flood loss structures in each area. Each community made the areas		P - yes
				green space or community parkland in		L - yes
				perpetuity as required by the FEMA deed restrictions. The projected completion was		E - yes
				September 30, 2006, with the completion		E – yes
				being in 2010.		Score= 7
				An additional buyout occurred in Montville Township in 2016.		

				Completions have been made for this action and work is ongoing.		
Medina County	Flooding		5. Purchase the Development Rights of	Ongoing from previous plan. The Medina	2011-	S - yes
EMA			undeveloped land, open spaces, and farmlands within a flood-prone area to prevent future	County Park District and the Summit Medina Land Conservancy currently purchase land	2024	T - yes
Marking County			developments. Maintain those areas in a fundamental function of farming, recreation,	and development rites when the property becomes available, and dollars are available.		A - yes
Medina County Park District			and conservation.	As of May 17, 2011, 1,619 acres have been purchased that is located in the flood zone.		P - yes
				This is an ongoing venture.		L - yes
Summit/Medina						E - yes
Land Conservancy						E – yes
						Score= 7
Medina County EMA	Flooding		6. Creation of overlay districts to help the conservation of the floodplains and flood-	Ongoing from previous plan.	2011- 2024	S - yes
			prone areas, by making possible the relocation			T - yes
Medina County			and development of structures in safety areas in which in normal conditions it is not possible			A - yes
Planning Services			for those types of development or densities.			P - yes
						L - yes
Township, City, and Village						E - yes
Zoning Boards						E – yes
		<u> </u>				Score= 7
Medina County EMA	Flooding		7. Encourage activities within the floodplains that do not represent a risk to life and safety;	Ongoing from previous plan.	2011- 2024	S - yes
			agriculture or aquaculture, recreation, and preservation.			T - yes
Medina County –			preservation.			A - yes
OSU Extension Services						P - yes
Ser vices						

		Utilization of existing public education programs of the Ohio State University Extension Service			L - yes E - yes E – yes
					Score= 7
Medina County EMA	Flooding	8. Develop and outreach program to increase	Ongoing from previous plan.	2011- 2024	S - yes
LIVIA		property owner participation in NFIP.		2024	T - yes
					A - yes
					P - yes
					L - yes
					E - yes
					E – yes
					Score= 7
Medina County	Flooding	9. Post and maintain flood hazard information	Ongoing from previous plan – Information	2011-	S - yes
EMA		on the County and EMA website.	has been posted.	2024	T - yes
					A - yes
					P - yes
					L - yes
					E - yes
					E – yes
					Score= 7
Medina County	Flooding	10. Minimize loss of life and property on	Ongoing from previous plan.	2011-	S - yes
EMA		flooded roadways.		2024	T - yes
					A - yes

						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Chippewa Subdistrict of the	Flooding		11. Maintain waterway flow in MWCD controlled channels.	Ongoing from previous plan.	2011- 2024	S - neutral
Muskingum			controlled chamiles.		2024	T - yes
Watershed Conservancy						A - neutral
District						P - neutral
						L - neutral
						E - yes
						E - neutral
						Score= 2
Medina County EMA	Flooding		12. Conduct a High Watermark Campaign marking historic flood depths with signage to	New - Medina County EMA will pursue this action when resources are available.	2019- 2024	S - yes
Local Jurisdictions			indicate the danger of flooding			T - yes
Local Julistictions						A - yes
						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Medina County EMA	Flooding	To enhance flood response	Improve response of the first responders and recovery of those affected within the	Ongoing from previous plan.	2011- 2024	S - yes
			County			T - yes

		coordination and				A - yes
		training.				P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Medina County EMA	All	Minimize the	1. Publish and maintain community	Ongoing from previous plan — Community	2011-	S - yes
EIVIA	Hazards	impacts of hazards in Medina County.	preparedness information Medina County EMA website for all hazards	preparedness information in currently published.	2024	T - yes
						A - yes
						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7
Medina County	All	Minimize the	1. Identify appropriate shelters for people who	Ongoing from previous plan.	2011-	S - yes
EMA	Hazards	impacts of hazards in Medina County	may need to evacuate due to utility outages		2024	T - yes
						A - yes
Red Cross						P - yes
						L - yes
						E - yes
						E – yes
						Score= 7

Medina County EMA Medina County EMA	All Hazards All Hazards	Help residents prepare for and recover from disasters in Medina County.	Purchase generators through grant funding projects. Disseminate preparedness information by the website, social media, public outreach events, and speaking engagements.	Ongoing from previous plan. Ongoing from previous plan.	2011- 2024 2011- 2024	S - yes T - yes A - yes P - yes L - yes E - yes Score= 7 S - yes T - yes A - yes P - yes L - yes E - yes Score= 7
			Completed, Deleted, and Deferred Mitig	ation Actions		
Jurisdiction	Hazard	2011 Goal	2011 Actions That Have Changed	Description	Status	
All Townships	Flooding	To reduce damages to existing development from natural hazards	3) Identify all structures within the floodplains to target structures that may benefit from flood impact then determined the structure's floor elevation, which should be above the base flood elevation.	The goal remains. This action was discontinued. The townships are unlikely to do this, and there is a countywide action to identify all structures in the floodplain with GIS.	Discontin	nued 2019
All Townships	Flooding	To reduce damages to	2) Identify those roads most heavily affected by the flooding and make improvements or	The goal remains. This action was revised from "to reduce dangers of driving on them"	Changed	2019

		present and future development financed by public funds.	changes to reduce the dangers of driving on them.	to "to mitigate hazards" since it's not intended to be a traffic safety action.	
All Townships	Flooding	To protect the natural environment as a mitigation measure	2) Devise a maintenance program/ project to clear debris that causes backup and flooding that may not otherwise occur if the streams. Creeks were clean. This would lessen the accumulation and deposit of debris on private or public properties. Purchase equipment to be able to clear debris.	The goal remains. The action was deleted due to the scope of the project for individual townships and private property access issues.	Discontinued 2019
All Townships	Flooding	Reduce vulnerability of new development	1) Prevent and regulating the new construction areas and enforcement of building code regulations. 2) Enforce higher standards and discourage upstream and flood zone development by enforcing codes and regulations.	The goal remains. Action revised to the following to better reflect enforcement authorities: 1) Regulate new construction in flood-prone areas. Support building code enforcement by Medina County Building Dept and support higher standard enforcement by Medina County Engineer. Discourage upstream and flood zone development by enforcing codes and regulations.	Changed 2019
Countywide	Flooding	Lessen the impacts of flooding on the county	1. Enlarge storm drains, detention/retention basins and mitigate upstream development 2. Identify and improve dangerous road flooding areas. 3. Develop an efficient maintenance program for stream/creek clearing.	The goal was changed to the following incorporate all hazards: "minimize the impacts of hazards in the county" The actions were revised to be more inclusive and, reflect good engineering practices, and to reflect private property access issues.	Changed 2019
Countywide	Flooding	Avoid the risks of the floodplain	Become a partner with FEMA for map updates. Identification of areas of repetitive flooding, map the geographic boundaries of these areas using Geographic Information Systems, purchase a (Global) Geographic	The action was revised to reflect our current practices. The project involving FEMA mapping is over, although geographic analysis of floodplains, software and data upgrades are ongoing.	Changed 2019

			Positioning System which would allow exact coordinate locations of flood hazards.		
Countywide Countywide	Flooding	Minimize/ Lessen the impact of flooding Avoid the risks of	Action not applicable. Listed to show revision goal revision. Action not applicable. Listed to show revision	These goals were combined for conciseness to "Minimize the impacts of hazards in Medina County."	Changed 2019
Countywide	All- Hazards	the floodplain Lessen the impact of flooding in Medina County	goal revision. 1) Enlarge storm drains, detention/retention basins and mitigate upstream development 2) Identify dangerous road flooding areas 3) Develop an efficient maintenance program for stream/ creek clearing.	1) Revised to encompass all proper engineering standards. 2) Revised to encompass all dangerous flooding areas. 3) This was redundant.	Changed 2019
Countywide	Flooding	Minimize the impact of flooding	2. After action (1) has been completed, determine whether the structure's furnished floor elevation is above or below the base flood elevation. 3. The County could institute a maintenance program for stormwater detention basins, culverts, and storm drains to minimize future flooding events. 11) Maintain waterway flow in creeks, streams, and rivers from debris accumulation 12) To improve ditch and driveway culverts in existing development	2) This action was changed to, "Continue to enforce standards of the Medina County Flood Damage Regulations in unincorporated areas" which has elevation requirement. 3) More precise language was added. 11) This was revised to reflect waterways for which authority exists. 12) Ditch and driveway culverts in new development are maintained to proper engineering standards.	Changed 2019