3.0 MITIGATION STRATEGIES

As the hazard mitigation planning team in Wood County developed mitigation goals and strategies, the intent was to address the identified risks and vulnerabilities for the county as a whole and each specific jurisdiction. They considered not only how the hazards were impacting Wood County, but also how that impact had changed over the past five years. The characteristics of the hazard, along with magnitude, frequency, and consequences was examined. They took into account how the county is experiencing development, and how that increase in residential and commercial properties has changed their landscape. They considered social factors, including the trend for younger generations to move off the farm, and perhaps live outside the immediate area. That leaves a larger population of elderly, estimated now to be in the early years of retirement. In the next plan and the one after that, there will be an ever-increasing very elderly population. Last, they looked at how well the county recovers from a serious incident, why that is, and in what ways improvements could make that recovery improve, in spite of resiliency being high right now.

Several key components of strategic approaches to disaster have affected how the various jurisdictions looked at mitigation actions. The villages all came together and felt that they face the same problems, and the same action items were appropriate for them as a group. Luckey was previously concerned about a beryllium plant was impacting their village; that plant is well into the process of being mitigated and removed by the U.S. Army Corps of Engineers and FEMA. Overall, having watched the serious rail incident in East Palestine, OH in February of 2023, they felt all villages are equally exposed to hazardous materials. Either by rail or by highway, information in the most recent commodity study for Wood County indicates that hazardous materials are moving throughout the county at all times, by rail, highway and pipeline. Pemberville, Grand Rapids and Walbridge no longer felt exceptional vulnerability to flooding, but felt the same threat as other villages. This negated the reasoning to hold them out separately due to flood risk.

Overall, the committee goal was to develop mitigation actions that were highly relevant, feasible and practical. While they were all in favor of each jurisdiction reaching to its highest capacity to prevent or lessen disaster losses, they wanted to allow communities to focus on realistic goals. They wanted to foster collaboration between similar jurisdictions to encourage a collaborative approach to mitigation.

All villages are in one group. They range from 115 residents in Bairdstown to 3,369 residents in North Baltimore. Thirteen of twenty-one villages are less than one thousand residents, and only two (Walbridge and North Baltimore) are over three thousand residents. Therefore, they have a lot in common with one another, not the least of which is the lack of capacity to engage in complex mitigation actions or grant applications. They have few paid staff members, and all are governed by a mayor and council that work as volunteers. None have significant budgets to engage in extensive projects beyond those that are necessary to meet requirements and basic standards.

As growth has continued in the three developing townships, their input, concerns, and solutions were no different than the four cities in Wood County. Their populations all fall between Bowling Green (30,808) and Perrysburg (25,041), as the largest population centers, and Rossford (6,299) and Northwood (5,160). The townships have 5,611 residents in Middleton to 11,160 in Lake Township, to 13,571 in Perrysburg Township. These jurisdictions face the same problems with multiple construction sites in development at one time, increased traffic and commercial activity, residential development to provide a workforce to new businesses, and the demand for public services. They have similar staffing and capacity to engage in mitigation grants and projects. Therefore, they were combined to facilitate cross-jurisdictional approaches to development, mitigation and response.

Two special jurisdictions – Northwest Water & Sewer District (NWWSD) and Bowling Green State University (BGSU) – were held separately because their process for engaging in mitigation actions and applying for grants would not appropriately fall under any county entity. NWWSD is a separate tax district with the specific purpose of providing water and sewer services; they would apply as a separate governmental jurisdiction, and would act independently on projects. BGSU would also act independently, but has ties to state government through the post-secondary educational facility.

As a result, the mitigation strategies in this plan are significantly more specific to each jurisdiction group than those developed in the previous plan. The capability to create, manage and complete mitigation projects was a major consideration in strategy development. The broad-brush strategic approach to mitigation projects was still considered, but tempered with the local capacity to actually carry out the activity.

The result is a set of comprehensive and customized mitigation goals and strategies that address hazard mitigation across Wood County.

3.1 STATUS OF PAST MITIGATION EFFORTS

The 2018 Wood County Pre-Disaster Mitigation Plan identified mitigation goals and activities for all villages, cities and the county. As part of the planning process, the planning team reviewed the 2018 goals and activities and determined the status of each. Table 3-1 includes each goal and activity included in the 2018 plan and identifies its current status. Many of the concepts have been continued in the 2023 plan with a modified methodology or an updated focus. Some have been eliminated because they are unrealistic or not feasible due to project capacity.

Goal 1 – Dam/Levee Failure: Wo as little risk to the community a	-	rk to ensure all dams	and reservoirs ar	e well maintained and pose
1.1 The County will ensure that s areas and evacuation plans.	afety plans are in p	place for all dams and	reservoirs that ind	clude accurate inundation
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
Goal 2 – Drought/Extreme Heat extreme heat.	: Wood County wil	l assess the reliability	of water supplie	s during drought and
2.1 The County will develop plan	s for a secondary p	otable water supply in	n case the primary	/ supply is unavailable and
will determine how to communi	cate this to residen	ts across the county ir	n a timely fashion	
Completed 🗆	Cancelled 🗌	On Schedule 苯	Delayed 🗌	Deferred 🗆

Table 3-1: 2018 Wood County Mitigation Goals

2.2 The County will develop local				
communities if water treatment				
Completed 🗆	Cancelled 🗌	On Schedule 🗙	Delayed 🗌	Deferred 🗌
2.3 The County will work with all				mplement appropriate water
conservation guidelines to be use				
Completed	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆
Goal 3 - Earthquake: Wood Cour	nty will assess dam	age potential from e	earthquake and es	stablish a safety plan for
residents.				
3.1 The County will assess the da				porated areas of the county
and will determine the estimated		_		
Completed 🗆	Cancelled 🗌	On Schedule 🗌	Delayed 🗙	Deferred 🗌
3.2 The County will work with the	e municipalities an	d townships to collec	t data about at-ris	sk structures in each
jurisdiction.				
Completed 🗆	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗌
Goal 4 – Flood: Wood County wi	ll work to lessen fl	looding and property	damage from flo	oding in all areas of the
county.				
4.1 The County will maintain part				and prevention of flood
concerns as well as providing an	array of insurance			
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
4.2 The County will enforce exist				
subdivision rules, and local and s	tate regulations pe	ertaining to new or re	novated construct	tion and community
development projects.				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
4.3 The County will require struct	turally engineered	flooding prevention r	measures for new	development and
redevelopment including installa	tion of retention/d	letention ponds, floo	dwalls, channeliza	tion, and elevation of roads,
bridges, culverts and structures.				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆
4.4 The County will identify, acqu	uire, and demolish	repetitive loss proper	rties to prevent fu	ture damages.
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆
4.5 The County will support, and	assist as able to do	o so, townships to ma	intain and clear d	ebris, including lawn and crop
fodder, dead/diseased trees, ani	mal-created obstru	ictions, and excess se	diment from wate	erways to facilitate natural
drainage.				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
4.6 The County will collaborate w	vith watershed org	anizations, conservar	ncy groups, and co	nservation organizations to
maintain, clean, and improve dit				
Completed 🗌	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
4.7 The County will work to help	residents and busi	nesses understand w	atershed in Wood	l County, and to help
communities improve their colla	boration and coope	eration with watershe	ed and conservan	cy groups through an
improved understanding of wate	rshed mechanics a	nd practices.		
Completed 🗌	Cancelled	On Schedule X	Delayed 🗌	Deferred 🗌
4.8 The County will support jurise	dictions as they wo	ork to maintain, upgra	de, repair or repla	ace storm sewers, culverts and
storm basins to facilitate effectiv	e management of	storm water and insta	all pumps or incre	ase the size of bridge spans
where appropriate and will provi	de assistance to fil	l gaps in capabilities of	or resolve inconsis	stencies where possible.
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
4.9 The County will work with far	mers and agri-bus	inesses to decrease d	lamages incurred	due to nutrient runoff,
manure-contaminated drainage,			-	
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
4.10 The County will work with t	he railroads and pi			ential due to surface runoff,
hazardous chemicals that becom				
adjacent and nearby landowners			•	-
	after heavy rainfa	n or ice meit.		
Completed 🗆	Cancelled	On Schedule X	Delayed 🗌	Deferred 🗌
Completed 🗆	Cancelled	On Schedule 🗙		
Completed 4.11 The County will create addit	Cancelled	On Schedule 🗙		
Completed 🗆	Cancelled	On Schedule 🗙		

Developed by Resource Solutions Associates LLC, Norwalk, Ohio

		signs to mark flooded	l streets and area	is in an effort to make the
4.12 The County will increase the		Signs to mark hooded		
county, especially rural areas, sa				
Completed X	Cancelled 🗆	On Schedule 🗆	Delayed 🗌	Deferred
4.13 The County will work to rep	air county owned a	and maintained roadw	vays and streets t	hat are damaged by the
effects of flash flooding.				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
Goal 5 – Hazardous Materials In				-
releases from hazardous materi				
5.1 The County will work to impr			inty-owned and r	naintained roadways as a way
to prevent collisions involving ve				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
5.2 The County will identify and		first responder traini	ng so that when l	hazardous materials are spilled
or released, response is rapid an	d effective.			
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆
5.3 The County will develop and	maintain collabora	tive relationships with	n businesses and	organizations who transport,
use, and distribute hazardous su	bstances in the juri	isdiction so that the a	ppropriate report	ting of hazardous and
extremely hazardous materials is	s done in an accura	te and timely fashion,	, and so that repo	orts of spills and releases are
done in a prompt and accurate r	nanner.			
Completed 🗖	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
5.4 The County will work with ha	ulers and transpor	ters of hazardous sub	stances to ensure	e transportation is done in a
safe manner, and so that any spi	lls or releases are p	promptly and thoroug	hly cleaned up ar	nd disposed of in a proper way
Completed 🗆	Cancelled 🗌	On Schedule 🗙	Delayed 🗌	Deferred 🗌
5.5 The County will work with bu	sinesses and resid	ents to encourage pro	per pre-digging p	procedures are used before
any excavation or disruption of t	he soil occurs to pr	revent the breach of p	ipelines and und	erground hazardous substance
management systems.				
management systems. Completed	Cancelled 🗌	On Schedule 🗱	Delayed 🗌	Deferred 🗌
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Completed 🗌	Cancelled 🗌	On Schedule 🗙	Delayed 🗌	nty-owned or used properties Deferred
Goal 9 – Severe Thunderstorm:	Wood County will	lessen the damages s	uffered from wir	ndstorms (derecho or straight
ine wind) or severe thundersto	rms, including hea	vy rain, wind, hail, an	d lightning.	
9.1 The County will encourage tl	ne use of wind resis	stant construction ma	terials such as me	etal roofs and wind-resistant
siding in both residential and co	mmercial construct	tion, renovation, and	maintenance.	
Completed 🗌	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗌
9.2 The County will support the	development of co	mmunity storm cente	rs and safe areas	in jurisdictions and
neighborhoods to serve as a con				_
response and recovery, and will	communicate with			onse and recovery information
Completed 🗆	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗆
9.3 The County will advocate that				
cover relevant hazards that may	damage their prop	perty, and will work to	help residents h	ave access to flood insurance
nformation and availability.				
Completed 🗌	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆
0.4 The County will promote the				_
notification systems that could i				
L, and opt-in calling systems, bro		ess access, and any ot	her warning syste	em that would inform the
public of impending life-threater	-			
Completed	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred
9.5 The County will work with ru				
including travelers and visitors t notifications.	o the county, may I	be located and how th	ney might be reac	thed with timely warnings and
	Concolled 🗖		Deleved M	
Completed 🗆	Cancelled	On Schedule	Delayed ×	Deferred
Completed 9.6 The County will work to enco	ourage and support	t a system of mutual a	id procedures be	tween municipalities and
Completed 9.6 The County will work to enco townships, as well as adjacent co	ourage and support ounties, that allows	t a system of mutual a s for rapid and effectiv	id procedures be	tween municipalities and
Completed 9.6 The County will work to enco cownships, as well as adjacent co are unable to reach victims or a	ourage and support ounties, that allows re overwhelmed by	t a system of mutual a s for rapid and effectiv the volume of calls.	id procedures be ve deployment of	tween municipalities and mutual aid when local forces
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Table 3-2: Wood County 2018 City Mitigation Strategies

Goal 1 – Dam/Levee Failure: The City will work to ensure all dams and reservoirs are well maintained and pose as little						
risk to the community as possible	risk to the community as possible					
1.1 The City will ensure that safet	y plans are in place	for all dams and reser	voirs that include	accurate inundation areas and		
evacuation plans.						
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌		
Goal 2 – Drought/Extreme Heat: The City will assess the reliability of water supplies during drought and extreme heat.						

2.1 The City will review plans for a				
determine how to communicate t				bly is unavailable and will
Completed		On Schedule X	Delayed 🗌	Deferred 🗌
Goal 3 – Earthquake: The City will		otential from earthou		
3.1 The City will assess the damag		-		
area for sheltering after an incider		, ,		
Completed 🗆	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗌
Goal 4 – Flood: The City will work	to lessen flooding	g and property damag	e from flooding i	n the village.
4.1 The City will join/resolve sanct				_
prevention of flood concerns as w				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
4.2 The City will adopt and enforce				
subdivision rules, and local and sta	ate regulations per	rtaining to new or rend	ovated constructi	on and community
development projects.	Composition d	On Calcula M	Delawed 🗖	Defensed 🗖
Completed 🗆	Cancelled	On Schedule X	Delayed 🗌	Deferred
4.3 The City will require structural				
of retention/detention ponds, floo Completed	Cancelled	On Schedule ×	Delayed 🗌	Deferred Deferred
4.4 The City will identify, acquire, Completed	Cancelled	On Schedule	Delayed X	Deferred
4.5 The City will maintain and clea obstructions, and excess sediment				rees, animai-created
	Cancelled	On Schedule ¥	Delayed	Deferred 🗌
4.6 The City will collaborate with v				
maintain, clean, and improve ditch				vation organizations to
Completed 🗆	Cancelled	On Schedule X	Delayed 🗌	Deferred 🗌
4.7 The City will work to maintain,	upgrade, repair o	r replace storm sewer		orm basins to facilitate effectiv
management of storm water and i				
Completed 🗆	Cancelled 🗌	On Schedule X	Delayed 🗌	Deferred 🗌
	ture and transport	ation businesses to de	crease damages	incurred in municipalities
4.8 The City will work with agricult	ture and transport	ation pusifiesses to de	cicuse dumuges	
			-	-
related to industrial runoff, hazard	dous or contamina	ted drainage, and elev	-	-
related to industrial runoff, hazard			-	-
related to industrial runoff, hazard on flash flooding. Completed 1.9 The City will use creation of na	dous or contamina	ted drainage, and elev On Schedule ¥	Delayed	hat have a compounding effect Deferred
related to industrial runoff, hazard on flash flooding. Completed 4.9 The City will use creation of na	dous or contamina	ted drainage, and elev On Schedule ¥	Delayed	hat have a compounding effect Deferred
related to industrial runoff, hazard on flash flooding. Completed 4.9 The City will use creation of na allow natural drainage. Completed	dous or contamina Cancelled tural habitat and r Cancelled	ted drainage, and elev On Schedule X restoration of wetland On Schedule 🗆	Delayed Delayed Delayed Delayed Delayed Delayed	hat have a compounding effect Deferred ontain flood waters and to Deferred
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related to industrial runoff, hazard on flash flooding. Completed 4.9 The City will use creation of na allow natural drainage. Completed 4.10 The City will increase the use community safer when flooded. Completed	dous or contamina Cancelled tural habitat and r Cancelled of temporary sign Cancelled	ted drainage, and elev On Schedule × restoration of wetland On Schedule s to mark flooded stre On Schedule ×	Delayed Del	hat have a compounding effect Deferred ontain flood waters and to Deferred an effort to make the Deferred
related to industrial runoff, hazard on flash flooding. Completed 4.9 The City will use creation of na allow natural drainage. Completed 4.10 The City will increase the use community safer when flooded.	dous or contamina Cancelled tural habitat and r Cancelled of temporary sign Cancelled	ted drainage, and elev On Schedule × restoration of wetland On Schedule s to mark flooded stre On Schedule ×	Delayed Del	hat have a compounding effect Deferred ontain flood waters and to Deferred an effort to make the Deferred
related to industrial runoff, hazard on flash flooding. Completed 4.9 The City will use creation of na allow natural drainage. Completed 4.10 The City will increase the use community safer when flooded. Completed 4.11 The City will work to repair re	dous or contamina Cancelled atural habitat and a Cancelled of temporary sign Cancelled badways and stree Cancelled	ted drainage, and elevented drainage, and elevented of the second	Delayed Del	hat have a compounding effect Deferred ontain flood waters and to Deferred an effort to make the Deferred ash flooding. Deferred
related to industrial runoff, hazard on flash flooding. Completed 4.9 The City will use creation of na allow natural drainage. Completed 4.10 The City will increase the use community safer when flooded. Completed 4.11 The City will work to repair ro Completed Goal 5 – Hazardous Materials Inci	dous or contamina Cancelled tural habitat and r Cancelled of temporary sign Cancelled Cancelled Cancelled Cancelled Cancelled Cancelled Cancelled Cancelled	ted drainage, and elev On Schedule × restoration of wetland On Schedule □ s to mark flooded stre On Schedule × ts that are damaged b On Schedule × I work to lessen both	Delayed Del	hat have a compounding effect Deferred ontain flood waters and to Deferred an effort to make the Deferred ash flooding. Deferred
related to industrial runoff, hazard on flash flooding. Completed 4.9 The City will use creation of na allow natural drainage. Completed 4.10 The City will increase the use community safer when flooded. Completed 4.11 The City will work to repair re Completed 5.0 Sold S – Hazardous Materials Inci hazardous materials sources, as v 5.1 The City will work to improve s	dous or contamina Cancelled atural habitat and a Cancelled of temporary sign Cancelled badways and stree Cancelled Cancelled tident: The City will vell as lessen the c	ted drainage, and elev On Schedule × restoration of wetland On Schedule s to mark flooded stre On Schedule × ts that are damaged b On Schedule × I work to lessen both damages from such in	Delayed Delayed Delayed Delayed Delayed Delayed y the effects of file Delayed the number of specidents.	hat have a compounding effect Deferred ontain flood waters and to Deferred an effort to make the Deferred ash flooding. Deferred bills, leaks, and releases from
related to industrial runoff, hazard on flash flooding. Completed 4.9 The City will use creation of na allow natural drainage. Completed 4.10 The City will increase the use community safer when flooded. Completed 4.11 The City will work to repair ro Completed 5.0 Sold 5 – Hazardous Materials Inci- hazardous materials sources, as w 5.1 The City will work to improve s hazardous substances.	dous or contamina Cancelled atural habitat and a Cancelled of temporary sign Cancelled badways and stree Cancelled tident: The City will vell as lessen the city and traffic	ted drainage, and elev On Schedule X restoration of wetland On Schedule s to mark flooded stree On Schedule X ts that are damaged b On Schedule X I work to lessen both damages from such in indicators as a way to	Delayed C Delayed C Delayed C Delayed C Delayed C Delayed C y the effects of fl Delayed C the number of sp cidents.	hat have a compounding effect Deferred ontain flood waters and to Deferred an effort to make the Deferred ash flooding. Deferred bills, leaks, and releases from s involving vehicles carrying
related to industrial runoff, hazard on flash flooding. Completed 4.9 The City will use creation of na allow natural drainage. Completed 4.10 The City will increase the use community safer when flooded. Completed 4.11 The City will work to repair ro Completed 5.1 The City will work to improve s hazardous substances. Completed	dous or contamina Cancelled atural habitat and r Cancelled of temporary sign Cancelled badways and stree Cancelled ident: The City will vell as lessen the cosignage and traffic Cancelled Cancell	ted drainage, and elev On Schedule ★ restoration of wetland On Schedule □ s to mark flooded stree On Schedule ★ I work to lessen both damages from such in indicators as a way to On Schedule ★	Delayed Delayed Delayed Delayed Delayed Delayed y the effects of file Delayed the number of specidents. prevent collision Delayed	hat have a compounding effect Deferred ontain flood waters and to Deferred an effort to make the Deferred ash flooding. Deferred bills, leaks, and releases from s involving vehicles carrying Deferred
related to industrial runoff, hazard on flash flooding. Completed 4.9 The City will use creation of na allow natural drainage. Completed 4.10 The City will increase the use community safer when flooded. Completed 4.11 The City will work to repair ro Completed 5.0 The City will work to improve s nazardous materials sources, as v 5.1 The City will work to improve s nazardous substances. Completed 5.2 The City will identify and acqui	dous or contamina Cancelled atural habitat and a Cancelled of temporary sign Cancelled badways and stree Cancelled ident: The City will vell as lessen the cosignage and traffic Cancelled ire funding for first	ted drainage, and elev On Schedule ★ restoration of wetland On Schedule □ s to mark flooded stree On Schedule ★ I work to lessen both damages from such in indicators as a way to On Schedule ★	Delayed Delayed Delayed Delayed Delayed Delayed y the effects of file Delayed the number of specidents. prevent collision Delayed	hat have a compounding effect Deferred ontain flood waters and to Deferred an effort to make the Deferred ash flooding. Deferred bills, leaks, and releases from s involving vehicles carrying Deferred
related to industrial runoff, hazard on flash flooding. Completed 4.9 The City will use creation of na allow natural drainage. Completed 4.10 The City will increase the use community safer when flooded. Completed 4.11 The City will work to repair ro Completed 5.1 The City will work to improve s hazardous materials sources, as v 5.1 The City will work to improve s hazardous substances. Completed 5.2 The City will identify and acqui released, response is rapid and eff	dous or contamina Cancelled atural habitat and a Cancelled of temporary sign Cancelled badways and stree Cancelled ident: The City will vell as lessen the cosignage and traffic Cancelled ire funding for first	ted drainage, and elev On Schedule ★ restoration of wetland On Schedule □ s to mark flooded stree On Schedule ★ I work to lessen both damages from such in indicators as a way to On Schedule ★	Delayed Delayed Delayed Delayed Delayed Delayed y the effects of fl: Delayed the number of sp cidents. prevent collision Delayed D	hat have a compounding effect Deferred ontain flood waters and to Deferred an effort to make the Deferred ash flooding. Deferred bills, leaks, and releases from s involving vehicles carrying Deferred
The City will use creation of national intervention of the City will use creation of national intervention of the City will use creation of national of the City will use creation of national of the City will increase the use community safer when flooded. Completed 4.11 The City will work to repair recompleted 5.2 The City will work to improve structures and the Completed 5.2 The City will identify and acquite the City will acquite the City will identify and acquite the City will acq	Cancelled atural habitat and it Cancelled of temporary sign Cancelled Dadways and street Cancelled Dadways and street Cancelled Dadways and street Cancelled Dadways and street Cancelled Dident: The City will vell as lessen the consignage and traffic Cancelled Dire funding for first fective. Cancelled	ted drainage, and elev On Schedule × restoration of wetland On Schedule □ s to mark flooded stree On Schedule × I work to lessen both damages from such in indicators as a way to On Schedule × t responder training sc On Schedule ×	Delayed C Delayed C S as a means to c Delayed C Delayed C y the effects of fl. Delayed C the number of sp cidents. prevent collision Delayed C Delayed C Delayed C	hat have a compounding effec Deferred ontain flood waters and to Deferred an effort to make the Deferred ash flooding. Deferred bills, leaks, and releases from s involving vehicles carrying Deferred clous materials are spilled or Deferred

Completed 🗆	Cancelled 🗌	On Schedule 🗙	Delayed	Deferred 🗌
5.4 The City will work with busines				
excavation or disruption of the soil				
management systems.	occurs to prevent		s and undergrout	In Hazardous substance
	Cancelled 🗆	On Schedule 🗙	Delayed	Deferred 🗌
Goal 6 – Invasive Species: The City				
destroy trees in the village that ca				
6.1 The City will work to clear publ	-	-		
Completed D	Cancelled	On Schedule ¥	Delayed 🗆	Deferred
6.2 The City will work to identify re			<u> </u>	
amount of debris to be scattered a				the second s
Completed 🗆	Cancelled 🗆	On Schedule X	Delayed	Deferred
Goal 7 – Landslide/Mudslide: The				
River.				
7.1 The City will support programs	that reduce landsli	de and sedimentation	along the Maum	ee River to reduce the
property deterioration caused whe				
Completed 🗌	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
7.2 The City will advocate for slope	protection actions	along the Maumee Ri	iver to reduce vul	nerability to property owners
with homes and other structures a				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed	Deferred 🗌
Goal 8 – Power Outage: The City v	vill work to elimina	te power outages by	hardening electri	ical service utilities.
8.1 The City will work with electric	providers to harde	n electrical service thr	ough installation	of resilient substations,
transformers, and poles that are w			-	
Completed 🗆	Cancelled	On Schedule 🗙	Delayed	Deferred 🗌
8.2 The City will work to support d	evelopment that re	quires underground ir	nstallation of elec	tric lines in sub-divisions and
appropriate industrial neighborhoo				
Completed 🗌	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
8.3 The City will acquire adequate	generators to powe	er critical services duri	ng power outages	s, including shelters, pump
stations, and public safety and adm	ninistration building	gs.		
Completed 🗆	Cancelled	On Schedule 🗱	Delayed 🗌	Deferred 🗆
Goal 9 – Severe Thunderstorm: Th				(derecho or straight-line
wind), or severe thunderstorms, in			_	
9.1 The City will support the encou	-			
resistant siding in both residential				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed	Deferred
9.2 The City will support the develo	A second s	1		ve as a local hub for
information, coordination, and cor				
Completed	Cancelled	On Schedule X	Delayed	Deferred
9.3 The City will advocate that all p		iblic and private, carry	adequate and ap	opropriate insurance to cover
relevant hazards that may damage Completed	Cancelled	On Schedule 🗙		Deferred 🗌
			Delayed 🗌	
9.4 The City will promote the conti				-
notification systems that could inc and opt-in calling systems, broadb				
impending life-threatening conditi		cess, and any other w	arning system (na	at would morni the public of
Completed	Cancelled 🗆	On Schedule 🗙	Delayed 🗌	Deferred 🗌
9.5 The City will work to establish a				
mutual aid when local forces are u				
		On Schedule X	Delayed	Deferred
· · · · · · · · · · · · · · · · · · ·			-	
9.6 The City will work to lessen the				-
other time-critical resources to res	ponu quickiy and to	a mannann access to a		areas.

Completed 🗆	Cancelled	On Schedule 🗙	Delayed	Deferred 🗌
Goal 10 – Tornado: The City will r	educe the damage	s suffered from torna	does.	
10.1 The City will support the dev		ooms for single and m	ulti-family reside	ntial structures including
support of safe room grant oppor				
Completed 🗆	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗌
10.2 The City will support the dev without basements, transient per- weather events.	son in the county, a	and others who need s	shelter during tor	nadoes or other severe
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
10.3 The City will ensure that agree storms and tornadoes and evacuation and evacuatita and evac	tions.			
Completed 🗆	Cancelled	On Schedule 🗆	Delayed 🗙	Deferred 🗆
10.4 The City will educate the pub place, and emergency help.				
Completed 🗆	Cancelled	On Schedule 🗆	Delayed 🗙	Deferred 🗆
10.5 The City will support the imp across the county in a multi-jurisd	lictional and multi-			
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
wells or water treatment systems 11.1 The City will establish and ma and conservation procedures.		cy water supply plan t	that includes alte	rnate sources of potable water
Completed 🗆	Cancelled	On Schedule 🗙	Delayed	Deferred 🗌
11.2 The City will support improve contaminants.	ements to water tre	eatment systems to in	crease the ability	to detect and treat harmful
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆
11.3 The City will support addition creation of financial assistance pro-				
Completed 🗱	Cancelled	On Schedule 🗆	Delayed 🗌	Deferred 🗆
11.4 The City will support the creat and delivery systems as they apply local water.	y to Wood County a			_
Completed 🗆	Cancelled	On Schedule X	Delayed 🗌	Deferred 🗆
11.5 The City will support develop quickly replace a contaminated w				nat are readily available to
Completed 🗆	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗆
Goal 12 – Winter Storm: The City	will lessen damage	es suffered from seve	re winter storms	and blizzards.
12.1 The City will work to plaw ap	d clear village road	ways to facilitate eme	rgency traffic, ne	cessary travel, and business
access.			0- 7 - 7	

Table 3-3: Wood County 2018 Developing Township Mitigation Strategies

 Goal 1 - Dam/Levee Failure: The Township will work to ensure all dams and reservoirs are well maintained and pose as little risk to the community as possible

 1.1 The Township will ensure that safety plans are in place for all dams and reservoirs that include accurate inundation areas and evacuation plans.

 Completed □
 Cancelled □
 On Schedule X
 Delayed □
 Deferred X

 Goal 2 - Drought/Extreme Heat: The Township will assess the reliability of water supplies during drought and extreme heat.
 2.1 The Township will review plans for a secondary potable water supply in case the primary supply is unavailable and will determine how to communicate this to residents in the village at the needed time.

Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
Goal 3 – Earthquake: The Townsh	ip will assess dam	age potential from ea	arthquake and est	ablish a safety plan for
residents.				
3.1 The Township will assess the d		nrough a survey of str	uctures and will d	etermine the estimated safest
local area for sheltering after an ir				
Completed 🗆	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗌
Goal 4 – Flood: The Township will			-	
4.1 The Township will adopt and e			-	
subdivision rules, and local and sta	ate regulations per	taining to new or reno	ovated construction	on and community
development projects.		0.01.11.44		
Completed 🗌	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred
4.2 The Township will require stru				
installation of retention/detention	n ponds, floodwalls	, channelization, and	elevation of roads	s, bridges, culverts and
structures.	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
· · · · · · · · · · · · · · · · · · ·				
4.3 The Township will identify, acc		On Schedule		
Completed 🗌	Cancelled		Delayed X	Deferred
4.4 The Township will maintain an				ased trees, animal-created
obstructions, and excess sediment				Deferred 🗌
Completed	Cancelled	On Schedule 🗙	Delayed 🗆	
4.5 The Township will collaborate				onservation organizations to
maintain, clean, and improve ditcl Completed	Cancelled	On Schedule 🗆	Delayed X	Deferred 🗌
4.6 The Township will work to mai				
effective management of storm w Completed	Cancelled	On Schedule X	Delayed	Deferred
· · · · · · · · · · · · · · · · · · ·				
4.7 The Township will use creation to allow natural drainage.	i oi naturai nabitat		elidifus as a ffiedfi	s to contain nood waters and
Completed	Cancelled 🗆	On Schedule 🗌	Delayed 🗙	Deferred 🗌
4.8 The Township will increase the				
community safer when flooded.	use of temporary			sin an enore to make the
Completed X	Cancelled 🗌	On Schedule 🗌	Delayed	Deferred 🗌
4.9 The Township will work to rep				
Completed	Cancelled	On Schedule X	Delayed 🗆	Deferred
Goal 5 – Hazardous Materials Inci			-	
from hazardous materials sources				of spills, leaks, and releases
5.1 The Township will work to imp				llisions involving vehicles
carrying hazardous substances.			vay to prevent co	insions involving venicles
Completed 🗆	Cancelled 🗌	On Schedule 🗙	Delayed 🗌	Deferred 🗌
5.2 The Township will identify and				
or released, response is rapid and				
Completed	Cancelled	On Schedule 🗙	Delayed	Deferred 🗌
5.3 The Township will develop and			-	
use, and distribute hazardous sub			an outficed and	- Sumzations who aransport,
Completed	Cancelled	On Schedule X	Delayed 🗌	Deferred 🗌
5.4 The Township will work with b				
any excavation or disruption of the				-
management systems.				
Completed 🗆	Cancelled 🗌	On Schedule 🗙	Delayed 🗌	Deferred 🗆
Goal 6 – Invasive Species: The Toy				
		-		-
destroy trees in the village that ca	ause large amount	s of debris to require	removal after sto	rms of various types.

6.1 The Township will work to clear				
Completed 🗆	Cancelled	On Schedule 🗱	Delayed 🗌	Deferred 🗆
6.2 The Township will work to ident				
exceptional amount of debris to be				
Completed 🗌	Cancelled 🗌	On Schedule 🗙	Delayed 🗌	Deferred 🗌
Goal 7 – Landslide/Mudslide Goal:	The Township will	I work to lessen dama	ges from landslid	le and mudslide along the
Maumee River.				
7.1 The Township will support progr				Naumee River to reduce the
property deterioration caused when				Defensed 🗆
Completed	Cancelled	On Schedule	Delayed X	Deferred
7.2 The Township will advocate for s			nee River to reduc	ce vulnerability to property
owners with homes and other struc	_			
Completed 🗆	Cancelled	On Schedule 🗆	Delayed X	Deferred
Goal 8 – Power Outage: The Towns				
8.1 The Township will work with ele			ce through install	ation of resilient substations,
transformers, and poles that are win				
Completed 🗆	Cancelled	On Schedule 🗆	Delayed X	Deferred
8.2 The Township will work to suppo		hat requires undergro	und installation o	f electric lines in sub-divisions
and appropriate industrial neighbor	Cancelled	On Schedule 🗙	Delawed 🗖	Deferred 🗌
Completed 🗆			Delayed 🗌	
8.3 The Township will acquire adequ	-		s during power ou	utages, including shelters,
pump stations, and public safety and			Deleved 🗖	Deferred 🗍
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred
Goal 9 – Severe Thunderstorm: The	-			torms (derecho or straight-
line wind), or severe thunderstorm				where we at a live of a conditional
9.1 The Township will support the e resistant siding in both residential a	-			
		On Schedule	Delayed X	Deferred 🗌
9.2 The Township will support the d information, coordination, and com		-		to serve as a local hub for
	Cancelled	On Schedule	Delayed ¥	Deferred 🗌
9.3 The Township will advocate that cover relevant hazards that may dar			, carry adequate a	and appropriate insurance to
		On Schedule 🗌	Delayed 🗙	Deferred 🗌
9.4 The Township will promote the onotification systems that could inclu				
and opt-in calling systems, broadba				
impending life-threatening conditio		cess, and any other w	arning system tha	it would inform the public of
	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
9.5 The Township will work to estab				
of mutual aid when local forces are				
		On Schedule X	Delayed 🗆	Deferred 🗆
9.6 The Township will work to lesse				
and other time-critical resources to				
	Cancelled	On Schedule X	Delayed	Deferred
Goal 10 – Tornado: The Township v		-		cidential structures including
10.1 The Township will support the support of safe room grant opportu		are rooms for single ar	iu multi-ramily re	sidential structures including
support of safe room grant opportu Completed	Cancelled 🗆	On Schedule 🗙	Delayed 🗌	Deferred 🗌
10.2 The Township will support the				
homes without basements, transien weather events.	it persons in the co	Junty, and others who	need sherter dur	ing tornadoes or other severe
Developed by Resource Solution				

Completed 🗆	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗆
10.3 The Township will ensure that		for sheltering the vill	age residents whe	en homes are unlivable due to
severe storms and tornadoes and				
Completed 🗆	Cancelled 🗌	On Schedule 🗆	Delayed 🗙	Deferred 🗆
10.4 The Township will educate th	e public about eme	ergency procedures, in	ncluding but not li	mited to evacuation, shelter-
in-place, and emergency help.				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆
10.5 The Township will support the	e implementation o	of communication sys	tem that enable c	ommunication between
responders across the county in a	multi-jurisdictional	and multi-discipline		
Completed 🗙	Cancelled 🗌	On Schedule 🗌	Delayed 🗌	Deferred 🗌
Goal 11 – Water Quality: The Tow		improve the safety o	of the water suppl	y whether it is sourced from
private wells or water treatment	-			
11.1 The Township will establish a		ergency water supply	plan that include	s alternate sources of potable
water and conservation procedure				
Completed 🗆	Cancelled 🗌	On Schedule 🗙	Delayed 🗌	Deferred
11.2 The Township will support im harmful contaminants.	provements to wat	er treatment system:	s to increase the a	bility to detect and treat
Completed 🗆	Cancelled	On Schedule X	Delayed 🗌	Deferred 🗆
11.3 The Township will support ad				
the creation of financial assistance				
Completed 🗆	Cancelled	On Schedule 🗌	Delayed 🗌	Deferred 🗌
treatment and delivery systems as endanger local water.		-		
Completed X	Cancelled	On Schedule	Delayed 🗌	Deferred
11.5 The Township will support de				lies that are readily available to
quickly replace a contaminated wa Completed	Cancelled	On Schedule	Delayed ¥	Deferred 🗌
Goal 12 – Winter Storm: The Tow	-	-		
12.1 The Township will work to plo business access.	ow and clear village	roadways to facilitat	e emergency tran	nc, necessary travel, and
	Cancelled 🗆	On Schedule 🗙	Delayed 🗌	Deferred 🗌
Table 3-4: Wood County	/ 2018 Special H	azardous Materia	als Risk Village	Mitigation Strategies
Goal 1 – Dam/Levee Failure: The little risk to the community as pos		ensure all dams and	l reservoirs are wo	ell maintained and pose as
1.1 The Village will ensure that saf evacuation plans.	ety plans are in pla	ce for both reservoirs	s that include accu	irate inundation areas and
Completed 🗆	Cancelled 🗌	On Schedule 🗙	Delayed	Deferred 🗆
Goal 2 – Drought/Extreme Heat: 1 heat.	The Village will asso	ess the reliability of v	water supplies du	ring drought and extreme
2.1 The Village will review plans fo	r a secondary pota	ble water supply in ca	ase the primary su	pply is unavailable and will
determine how to communicate th				
Completed 🗆	Cancelled	On Schedule X	Delayed 🗌	Deferred 🗆
Goal 3 – Earthquake: The Village v	will assess damage	potential from earth		
3.1 The Village will assess the dam local area for sheltering after an ir	age potential throu			
		On Schedule 🗌	Delayed 🗙	Deferred 🗌
Goal 4 – Flood: The Village will we				
4.1 The Village will establish partic			-	
to facilitate maximum understand				
alternatives to preparty owners	ing of and prevent	on of hood concerns	as well as providir	is an array of insurance

alternatives to property owners.

Completed 🗆	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗌
4.2 The Village will adopt and enfo	rce regulations, inc	cluding zoning, constr	uction regulations,	, floodplain regulations,
subdivision rules, and local and sta	te regulations pert	aining to new or reno	vated construction	n and community
development projects.				
Completed 🗆	Cancelled	On Schedule X	Delayed 🗌	Deferred 🗌
4.3 The Village will require structur	ally engineered flo	oding prevention me	asures for new dev	velopment including
installation of retention/detention	ponds, floodwalls,	channelization, and e	elevation of roads,	bridges, culverts and
structures.				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆
4.4 The Village will identify, acquire				
Completed 🗆	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗆
4.5 The Village will maintain and cl		· · · · · · · · · · · · · · · · · · ·		trees, animal-created
obstructions, and excess sediment			-	
Completed 🗌	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
4.6 The Village will collaborate with				ervation organizations to
maintain, clean, and improve ditch				
Completed 🗆	Cancelled	On Schedule	Delayed X	Deferred
4.7 The Village will work to mainta				
effective management of storm wa				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred
4.8 The Village will work with agric			-	
related to industrial runoff, hazard	ous or contaminat	ed drainage, and elev	ated structures the	at have a compounding effect
on flash flooding.			Deleved ¥	
Completed	Cancelled	On Schedule	Delayed X	Deferred
4.9 The Village will use creation of	natural nabitat and	a restoration of wetla	nds as a means to	contain flood waters and to
allow natural drainage. Completed	Cancelled 🗌	On Schedule 🗌	Delayed 🗙	Deferred
4.10 The Village will increase the u				
community safer when flooded.	se of temporary sig		li eets and areas in	
Completed ×	Cancelled 🗌	On Schedule 🗌	Delayed 🗌	Deferred 🗆
4.11 The Village will work to repair			-	
Completed 🗆	Cancelled	On Schedule X	Delayed 🗌	Deferred 🗌
Goal 5 – Hazardous Materials Incid				
from hazardous materials sources				spins, leaks, and releases
5.1 The Village will work to improv				ns involving vehicles carrying
hazardous substances.		ie manoacoro ao a way	co provene combio	the interning venicies currying
Completed ×	Cancelled 🗌	On Schedule 🗌	Delayed 🗌	Deferred 🗆
5.2 The Village will identify and acc				
released, response is rapid and effe				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
5.3 The Village will develop and ma	intain collaborativ	e relationships with b		anizations who transport, use,
and distribute hazardous substance			Ŭ	• • • •
Completed 🗆	Cancelled 🗌	On Schedule 🗌	Delayed 🗌	Deferred 🗙
5.4 The Village will work with busir	esses and residen	ts to encourage prope	er pre-digging proc	edures are used before any
excavation or disruption of the soil				-
management systems.			U U	
Completed 🗌	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
Goal 6 – Invasive Species: The Villa	ge will lessen the	cost of plant debris of	aused by invasive	species that weaken and
destroy trees in the village that ca	-			-
6.1 The Village will work to clear pu	-			
Completed X	Cancelled 🗌	On Schedule 🗌	Delayed 🗌	Deferred 🗌
destroy trees in the village that ca 6.1 The Village will work to clear pu	use large amounts ablic property of d	s of debris to require ead or diseased trees	removal after stor that have been aff	ms of various types. fected by invasive species.

6.2 The Village will work to identit				
•	· · · · · · · · · · · · · · · · · · ·			
exceptional amount of debris to b				
Completed 🗌	Cancelled 🗌	On Schedule 🗙	Delayed 🗌	Deferred 🗌
Goal 7 – Power Outage: The Villa				
7.1 The Village will work with elec			e through installat	tion of resilient substations,
transformers, and poles that are v				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
7.2 The Village will work to suppo		at requires undergrou	nd installation of	electric lines in sub-divisions
and appropriate industrial neighb				
Completed 🗆	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗌
7.3 The Village will acquire adequ			during power out	ages, including shelters, pump
stations, and public safety and ad				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆
Goal 8 – Severe Thunderstorm: T wind) or severe thunderstorms, i	-			orms (derecho or straight-line
8.1 The Village will support the er				has metal roofs and wind-
resistant siding in both residentia				
Completed		On Schedule	Delayed X	Deferred 🗌
8.2 The Village will support the de				
information, coordination, and co		-		serve as a local hub for
Completed	Cancelled 🗆	On Schedule	Delayed X	Deferred 🗌
8.3 The Village will advocate that				
cover relevant hazards that may c			any adequate an	id appropriate insurance to
	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗌
8.4 The Village will promote the c				
notification systems that could in and opt-in calling systems, broad impending life-threatening condit	band and wireless a tions.	access, and any other	warning system th	nat would inform the public of
Completed 🗆	Cancelled 🗌	On Schedule 🗙	Delayed 🗌	Deferred 🗌
8.5 The Village will work to establ				
mutual aid when local forces are		tims or are overwheln	hed by the volume	
Completed 🗆	Cancelled 🛛			
		On Schedule 🗙	Delayed	Deferred 🗆
-		uration of railroad cro	Delayed ssing blockages to	Deferred Deferred D
other time-critical resources to re	espond quickly and	uration of railroad cro to maintain access to	Delayed ssing blockages to all areas of their o	Deferred Deferred c enable first responders and coverage areas.
other time-critical resources to re Completed	espond quickly and Cancelled	uration of railroad cro to maintain access to On Schedule	Delayed ssing blockages to all areas of their o Delayed ×	Deferred Deferred D
other time-critical resources to re Completed Goal 9 – Tornado: The Village wil	espond quickly and Cancelled Il reduce the dama	uration of railroad cro to maintain access to On Schedule ges suffered from torn	Delayed ssing blockages to all areas of their o Delayed × nadoes.	Deferred Deferred D
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		-	prove the safety of th	ne water supply w	vhether it is sourced from
	e will establish and		zency water supply pla	on that includes al	ternate sources of potable
-	servation procedure		series water supply pic	in that includes a	ternate sources of potable
	Completed 🗆	Cancelled 🗌	On Schedule 🗙	Delayed 🗌	Deferred 🗌
10.2 The Villag contaminants.	e will support impro	ovements to water	treatment systems to	increase the abil	ity to detect and treat harmful
	Completed	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆
-	10.3 The Village will support additional research to determine the complete cause of source water contamination and the creation of financial assistance programs to implement cause-based solutions and corrective actions.				
	Completed 🗙	Cancelled	On Schedule 🗆	Delayed 🗌	Deferred 🗆
-					rity to manage water treatment urce water that may endanger
	Completed X	Cancelled 🗌	On Schedule 🗌	Delayed 🗌	Deferred 🗆
-			onnected and redundan h standard distributior		that are readily available to
	Completed 🗌	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗌
Goal 11 – Wint	ter Storm: The Villa	ge will lessen dam	ages suffered from se	vere winter stor	ms and blizzards.
11.1 The Villag access.	e will work to plow	and clear village ro	badways to facilitate e	mergency traffic,	necessary travel, and business
	Completed 🗌	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆

Table 3-5: Wood County 2018 Special Flood Risk Village Mitigation Strategies

little risk to the community as possible.
1.1 The Village will ensure that safety plans are in place for all dams and reservoirs that include accurate inundation areas
and evacuation plans.
Completed 🗆 Cancelled 🗆 On Schedule 🗱 Delayed 🗆 Deferred 🗆
Goal 2 – Drought/Extreme Heat: The Village will assess the reliability of water supplies during drought and extreme
heat.
2.1 The Village will review plans for a secondary potable water supply in case the primary supply is unavailable and will
determine how to communicate this to residents in the village at the needed time.
Completed 🗆 Cancelled 🗆 On Schedule 🛪 Delayed 🗆 Deferred 🗆
Goal 3 – Earthquake: The Village will assess damage potential from earthquake and establish a safety plan for residents.
3.1 The Village will assess the damage potential through a survey of structures and will determine the estimated safest
local area for sheltering after an incident.
Completed 🗌 Cancelled 🗌 On Schedule 🗌 Delayed 🗱 Deferred 🗌
Goal 4 – Flood: The Village will work to lessen flooding and property damage from flooding in the village.
4.1 The Village will maintain participation in NFIP to facilitate maximum understanding of and prevention of flood concerns
as well as providing an array of insurance alternatives to property owners.
as were as providing an array of modulated alternatives to property official
Completed Cancelled On Schedule Delayed Deferred
Completed Cancelled On Schedule * Delayed Deferred 4.2 The Village will adopt and enforce regulations, including zoning, construction regulations, floodplain regulations,
Completed Cancelled On Schedule Delayed Deferred
Completed Cancelled On Schedule * Delayed Deferred 4.2 The Village will adopt and enforce regulations, including zoning, construction regulations, floodplain regulations, subdivision rules, and local and state regulations pertaining to new or renovated construction and community
Completed Cancelled On Schedule * Delayed Deferred 4.2 The Village will adopt and enforce regulations, including zoning, construction regulations, floodplain regulations, subdivision rules, and local and state regulations pertaining to new or renovated construction and community development projects.
Completed Cancelled On Schedule * Delayed Deferred 4.2 The Village will adopt and enforce regulations, including zoning, construction regulations, floodplain regulations, subdivision rules, and local and state regulations pertaining to new or renovated construction and community development projects. Completed Cancelled On Schedule * Delayed Deferred 4.3 The Village will require structurally engineered flooding prevention measures for new development including
Completed Cancelled On Schedule * Delayed Deferred 4.2 The Village will adopt and enforce regulations, including zoning, construction regulations, floodplain regulations, subdivision rules, and local and state regulations pertaining to new or renovated construction and community development projects. Completed Cancelled On Schedule * Delayed Deferred
Completed Cancelled On Schedule * Delayed Deferred 4.2 The Village will adopt and enforce regulations, including zoning, construction regulations, floodplain regulations, subdivision rules, and local and state regulations pertaining to new or renovated construction and community development projects. Completed Cancelled On Schedule * Delayed Deferred 4.3 The Village will require structurally engineered flooding prevention measures for new development including installation of retention/detention ponds, floodwalls, channelization, and elevation of roads, bridges, culverts and
Completed Cancelled On Schedule * Delayed Deferred 4.2 The Village will adopt and enforce regulations, including zoning, construction regulations, floodplain regulations, subdivision rules, and local and state regulations pertaining to new or renovated construction and community development projects. Completed Cancelled On Schedule * Delayed Deferred 4.3 The Village will require structurally engineered flooding prevention measures for new development including installation of retention/detention ponds, floodwalls, channelization, and elevation of roads, bridges, culverts and structures.

4.5 The Village will maintain and c obstructions, and excess sediment				d trees, animal-created
Completed	Cancelled 🗆	On Schedule X	Delayed	Deferred 🗌
4.6 The Village will collaborate wit	h watershed organ	izations, conservance	groups, and cons	ervation organizations to
maintain, clean, and improve ditcl				
Completed 🗌	Cancelled 🗌	On Schedule 🗙	Delayed 🗌	Deferred 🗌
4.7 The Village will work to mainta	ain, upgrade, repair	r or replace storm sev	vers, culverts and	storm basins to facilitate
effective management of storm w	ater and install pur			where appropriate.
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
4.8 The Village will work with agric related to industrial runoff, hazard on flash flooding.				
Completed 🗌	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗌
4.9 The Village will use creation of allow natural drainage.	natural habitat an	d restoration of wetla	ands as a means to	contain flood waters and to
Completed 🗌	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
4.10 The Village will increase the u	use of temporary si	gns to mark flooded s	streets and areas i	n an effort to make the
community safer when flooded.				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆
4.11 The Village will work to repai		eets that are damage		flash flooding.
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
Goal 5 – Hazardous Materials Inci				spills, leaks, and releases
from hazardous materials sources				
5.1 The Village will work to improve hazardous substances.	ve signage and traf	fic indicators as a way	to prevent collisi	ons involving vehicles carrying
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆
5.2 The Village will identify and ac released, response is rapid and effection of the second se		rst responder training	g so that when haz	zardous materials are spilled or
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
5.3 The Village will develop and m			businesses and or	ganizations who transport, use,
and distribute hazardous substand				
Completed 🗆	Cancelled	On Schedule 🛛	Delayed 🗙	Deferred 🗆
5.4 The Village will work with busi excavation or disruption of the sol management systems.				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed	Deferred 🗌
Goal 6 – Invasive Species: The Vil	age will lessen the	cost of plant debris	caused by invasiv	e species that weaken and
destroy trees in the village that ca	-			-
6.1 The Village will work to clear p	ublic property of d	ead or diseased trees	that have been a	ffected by invasive species.
Completed 🗙	Cancelled	On Schedule 🗌	Delayed 🗌	Deferred 🗆
6.2 The Village will work to identif				
exceptional amount of debris to b				
Completed 🗌	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
Goal 7 – Landslide/Mudslide: The River.	Village will work t	to lessen damages fro	om landslide and i	mudslide along the Maumee
7.1 The Village will support progra				numee River to reduce the
property deterioration caused wh Completed	Cancelled	On Schedule	Delayed 🗱	Deferred 🗆
•			-	
7.2 The Village will advocate for sl owners with homes and other stru		-		vumerability to property
Completed	Cancelled	On Schedule	Delayed 🗙	Deferred 🗌
			Belayea 🕶	

0.4 The Millerer will work with also	ge will work to elir	ninate power outage	s by hardening el	ectrical service utilities.
8.1 The village will work with elec	ctric providers to ha	arden electrical service	e through installat	tion of resilient substations,
transformers, and poles that are v	wind and ice resista	int.		
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆
8.2 The Village will work to suppo and appropriate industrial neighb		at requires undergrou	nd installation of	electric lines in sub-divisions
Completed 🗆	Cancelled	On Schedule 🗌	Delayed X	Deferred 🗌
8.3 The Village will acquire adequ				
stations, and public safety and ad			01	
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
Goal 9 – Severe Thunderstorm: T wind), or severe thunderstorms,				orms (derecho or straight-line
9.1 The Village will support the er				h as metal roofs and wind-
resistant siding in both residentia	l and commercial co	onstruction, renovation	on, and maintenar	nce.
Completed 🗌	Cancelled	On Schedule 🛛	Delayed 🗙	Deferred 🗌
9.2 The Village will support the de	evelopment of com	munity storm centers	and safe areas to	serve as a local hub for
information, coordination, and co	mmunication durin	ng storm response and	l recovery.	
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆
9.3 The Village will advocate that cover relevant hazards that may c			carry adequate an	d appropriate insurance to
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impending life-threatening condit Completed 9.5 The Village will work to establ	Cancelled	On Schedule 🗱	Delayed at allows for rapid	Deferred d and effective deployment of
mutual aid when local forces are				
		units of and over milen	ica by the voluin	
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9.6 The Village will work to lessen	the number and d	uration of railroad cro	ssing blockages to	Deferred Deferred Deferred Deferred Deferred Deferred Deferses and Deferses and Deferred De
9.6 The Village will work to lessen	the number and d	uration of railroad cro	ssing blockages to	Deferred Deferred Deferred Deferred Deferred Deferred Deferses and Deferses and Deferred De
9.6 The Village will work to lessen other time-critical resources to re Completed	the number and d spond quickly and t Cancelled 🗌	uration of railroad cro to maintain access to On Schedule ¥	ssing blockages to all areas of their o Delayed 🗌	Deferred Deferred Deferred Deferred Deferred Deferred Deferses and coverage areas.
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2.6 The Village will work to lessen other time-critical resources to re Completed Goal 10 – Tornado Goal: The Villa 10.1 The Village will support the o support of safe room grant oppor Completed 10.2 The Village will support the o nomes without basements, transi	the number and d spond quickly and Cancelled age will reduce the development of safe tunities. Cancelled development of pub	uration of railroad cro to maintain access to On Schedule X damages suffered fro e rooms for single and On Schedule On Schedule Dlic safe areas and sto	ssing blockages to all areas of their o Delayed □ om tornadoes. I multi-family resi Delayed ¥ rms shelters for re	Deferred Deferred Deferre
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	e will establish and ervation procedure		gency water supply pla	in that includes al	ternate sources of potable
water and cons	Completed	Cancelled 🗌	On Schedule 🗙	Delayed 🗌	Deferred 🗌
11.2 The Village contaminants.	e will support impro	ovements to water	treatment systems to	increase the abili	ty to detect and treat harmful
	Completed	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
-			etermine the complet ent cause-based solution		water contamination and the eactions.
	Completed 🗙	Cancelled	On Schedule 🗌	Delayed 🗌	Deferred 🗌
•					ity to manage water treatment urce water that may endanger
	Completed X	Cancelled	On Schedule 🗌	Delayed 🗌	Deferred 🗌
			onnected and redundan standard distributior		that are readily available to
	Completed 🗌	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
Goal 12 – Wint	Goal 12 – Winter Storm: The Village will lessen damages suffered from severe winter storms and blizzards.				
12.1 The Village access.	e will work to plow a	and clear village ro	badways to facilitate e	mergency traffic,	necessary travel, and business
	Completed 🗌	Cancelled	On Schedule 🗙	Delayed	Deferred 🗌

Table 3-6: Wood County 2018 Rural Village Mitigation Strategies

Goal 1 – Dam Failure: The Village wi	ill work to ensure	all dams and reservoi	irs are well main	tained and pose as little risk
to the community as possible.				
1.1 The Village will ensure that safety	y plans are in place	e for all dams and rese	ervoirs that includ	de accurate inundation areas
and evacuation plans.				
Completed 🗆	Cancelled 🗌	On Schedule 🗌	Delayed 🗌	Deferred 🗙
Goal 2 – Drought/Extreme Heat: The	e Village will asses	s the reliability of wa	iter supplies duri	ng drought and extreme
heat.				
2.1 The Village will review plans for a	· · · · ·			pply is unavailable and will
determine how to communicate this		-		
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
Goal 3 – Earthquake: The Village wil	ll assess damage p	otential from earthq	uake and establis	sh a safety plan for residents.
3.1 The Village will assess the damag		h a survey of structur	es and will deter	mine the estimated safest
local area for sheltering after an incid	dent.			
Completed 🗆	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗆
Goal 4 – Flood: The Village will work	k to lessen floodin	g and property dama	ge from flooding	in the village.
4.1 The Village will establish (E)/mair	ntain(M)/resolve (I	R) participation in NFI	P to facilitate ma	ximum understanding of and
prevention of flood concerns as well	as providing an ar	ray of insurance alter	natives to proper	ty owners.
Completed 🗆	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗆
4.2 The Village will adopt and/or enf	orce regulations, in	ncluding zoning, const	truction regulation	ons, floodplain regulations,
subdivision rules, and other local and	d state regulations	pertaining to new or	renovated constr	ruction and community
development projects.				
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗆
4.3 The Village will require structural	lly engineered floo	ding prevention meas	sures for new dev	velopment including
installation of retention/detention p	onds, channelizati	on, and elevation of r	oads, bridges, an	d culverts. *
Completed 🗆	Cancelled 🗌	On Schedule 🗌	Delayed 🗙	Deferred 🗌
4.4 The Village will identify, acquire,	and demolish repe	etitive loss properties	to prevent future	e damages.
Completed 🗌	Cancelled 🗌	On Schedule 🗌	Delayed 🗙	Deferred 🗌
4.5 The Village will maintain and clea	ar debris, including	lawn and crop fodde	r, dead/diseased	trees, animal-borne
obstructions, and excess sediment fr	om waterways to	facilitate natural drair	nage.	
Completed 🗆	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌

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4.6 The Village will collaborate wit		-		servation organizations to
maintain, clean, and improve ditch	Cancelled	on Schedule	Delayed	Deferred X
Completed				
4.7 The Village will work to mainta				
effective management of storm wa		On Schedule		
Completed	Cancelled		Delayed 🗌	Deferred X
4.8 The Village will work with agric				
related to industrial runoff, hazard	ous or contaminat	ed drainage, and elev	ated structures tr	hat have a compounding effect
on flash flooding. Completed	Cancelled 🗌	On Schedule 🗌	Delayed 🗌	Deferred ¥
4.9 The Village will use creation of				
allow natural drainage.	fiatural fiabitat and		inus as a means to	o contain nood waters and to
	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
4.10 The Village will increase the u				
community safer when flooded.	se or temporary sig	gils to mark housed s	treets and areas r	If all effort to make the
Completed X	Cancelled 🗌	On Schedule 🗌	Delayed	Deferred 🗌
•				
4.11 The village will work to repair				
Completed 🗆	Cancelled	On Schedule X	Delayed 🗌	Deferred
Goal 5 – Hazardous Materials Inci				
hazardous materials incidents, as		-	-	
5.1 The Village will work to improv	e signage and traff	fic indicators as a way	to prevent collisi	ons involving vehicles carrying
hazardous substances.	Comparing a	On Calculate 🗖	Delawed 🗖	Defensed 🗖
Completed X	Cancelled	On Schedule 🗌	Delayed 🗌	Deferred
5.2 The Village will identify and acc		rst responder training	g so that when has	zardous materials are spilled or
released, response is rapid and eff				
Completed	Cancelled	On Schedule X	Delayed 🗌	Deferred
5.3 The Village will develop and ma and distribute hazardous substance		e relationships with I	ousinesses and or	ganizations who transport, use,
Completed	Cancelled	On Schedule 🗆	Delayed 🗌	Deferred 🗙
5.4 The Village will work with busin				
excavation or disruption of the soi				
management systems.		the breach of pipelin		
Completed	Cancelled	On Schedule 🗙	Delayed	Deferred 🗌
Goal 6 – Invasive Species: The Vill				
destroy trees in the village and cro	-		-	
6.1 The Village will work to clear p				
or other invasive species.	in property of a		are seen a	
Completed X	Cancelled 🗌	On Schedule 🗌	Delayed 🗌	Deferred 🗌
6.2 The Village will work to identify				
trees to fall in huge numbers, and		· · · · · · · · · · · · · · · · · · ·	· · · · ·	
Completed	Cancelled	On Schedule 🗆	Delayed 🗆	Deferred 🗙
Goal 7 – Power Outage: The Villag				
7.1 The Village will work with elect				
transformers, and poles that are w				
Completed		On Schedule 🗌	Delayed 🗌	Deferred 🗙
7.2 The Village will work to suppor				
and appropriate industrial neighbo		er egan es anacigiou		
Completed	Cancelled	On Schedule 🗙	Delayed	Deferred 🗆
7.3 The Village will acquire adequa				
stations, and public safety and adr			o porter out	
Completed 🗆	Cancelled	On Schedule X	Delayed 🗌	Deferred 🗌

Goal 8 – Severe Thunderstorm: T		on the domogoe suffe	red from windsto	rms (derecho or straight-line
	-	-		inis (derectio of straight line
wind), or severe thunderstorms,			-	
8.1 The Village will support the er resistant siding in both residential				
Completed 🗆	Cancelled 🗌	On Schedule 🗌	Delayed 🗌	Deferred 🗙
8.2 The Village will support the de	evelopment of com	munity storm centers	and safe areas to	serve as a local hub for
information, coordination, and co	mmunication durin	ng storm response and	l recovery.	
Completed 🗆	Cancelled	On Schedule 🗙	Delayed	Deferred 🗌
8.3 The Village will advocate that		s, public and private, o	carry adequate an	d appropriate insurance to
cover relevant hazards for the pro-	operty.			
Completed 🗆	Cancelled 🗌	On Schedule 🗆	Delayed 🗆	Deferred 🗱
8.4 The Village will promote the c include outdoor sirens, wireless n broadband and wireless access, a conditions.	otification options,	social media warning	s, reverse 9-1-1- a	and opt-in calling systems,
Completed 🗌	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
8.5 The Village will work to establ	ish a system of mut	tual aid procedures th	at allow for rapid	and effective deployment of
mutual aid when local forces are u				
Completed 🗆	Cancelled	On Schedule 苯	Delayed 🗌	Deferred 🗆
Goal 9 – Tornado: The village will	lessen the damage	es suffered from torn	adoes.	
9.1 The Village will support the de support of safe room grant oppor	evelopment of safe			ential structures including
Completed 🗌	Cancelled	On Schedule 🗌	Delayed 🗙	Deferred 🗌
9.2 The Village will support the de	velopment of publ	ic safe areas and storr	n shelters for resi	dents of mobile homes, homes
without basements, transient per				
weather events.			-	
weather events.				
	Cancelled 🗌	On Schedule 🗌	Delayed 🗙	Deferred 🗌
Completed 🗆				
Completed 9.3 The Village will ensure that ag	reements exist for			
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10.5 The Village will support development of inter-connected and redundant water supplies that are readily available to					
quickly replace a contaminated water supply through standard distribution systems.					
Co	mpleted 🗌	Cancelled	On Schedule 🗙	Delayed 🗌	Deferred 🗌
Goal 11 – Winter S	Goal 11 – Winter Storm: The Village will lessen damages suffered from severe winter storms and blizzards.				
11.1 The Village will work to plow and maintain passage on village roadways to facilitate emergency traffic, necessary					
travel, and business	s travel.				
Co	mpleted 🗌	Cancelled	On Schedule 🗱	Delayed 🗌	Deferred 🗌

3.2 RISK PRIORITIES

The Hazard Identification and Risk Assessment (02 HIRA) explains in detail the identification of hazards and evaluation of risks in Wood County. That section considers numerous potential natural and non-natural hazards, cites the historical frequency and severity of past incidents, and considers the damages that would occur should that type incident strike a jurisdiction within Wood County. Part of these storm discussions were discussions about the effects of climate change, especially how increased severity of storms would affect the county. Not only did they consider the primary climate change factor, such as heavier rain, they also considered consequences such as dam failure due to the stress placed on dams when extremely heavy precipitation falls for a prolonged period of time, or for multiple years. Participants discussed projections found in various environmental prediction tools, and assessed whether the predictions seemed to be consistent or inconsistent with actual data. Social vulnerability and community resilience was discussed as well. They addressed issues like homelessness, lack of transportation, poverty and medical disability within the context of various hazards. The community capability to respond, at all levels, was the final component of discussion, raising questions that included first responder and volunteer availability, shelter services, and postincident behavioral health needs.

After completing this very comprehensive assessment, the planning team was asked to rank proposed mitigation actions from most important to least important. This rank was based on potential damage amounts, placing a higher priority on incidents that required the most costly and extensive repairs. Participants considered which strategies would benefit the greatest number of people and considered which would be funded by general budgets and those that would require special funding. In the end, participants felt that the mitigation actions, or strategies, that would lessen or prevent damages caused by a jurisdiction's highest concerning hazard should be ranked as most important. Each community and the county as a whole had already spent significant time determining which hazards were most damaging and most costly and which were mostly an inconvenience. They used a variety of variables to rank the hazards, including possibility, probability, frequency, magnitude, warning time, response duration, and ultimate cost in terms of dollars and lives and felt these results should provide the basis for ranking strategies.

The planning team decided that strategies would be ranked to match hazard ranking. For example, if a community ranked "Flood" as their most concerning hazard, then all the flood strategies should rank highest. Within the set of strategies for flood, participants felt that, in general, actions that were least expensive in terms of dollars would be the most feasible to complete; therefore, the least expensive should rank highest within hazard groups. If cost was not a significant factor, they felt that feasibility in completing the strategy and ease of Developed by Resource Solutions Associates LLC, Norwalk, Ohio

completion should contribute to high-ranking designations. In general, they felt the most concerning hazards outranked others; the least expensive actions outranked the more expensive. The more feasible the strategy to achieve, the higher it should rank.

Communities across the county expressed solid desire to complete the strategies in the plan to the best of their ability. In many cases, collaboration between multiple jurisdictions would give the strategies an advantage and garner more attention. For example, as the rural townships work with the small villages to improve first responder communications, they realized a joint approach would be most successful and provide the most options. They viewed creating a culture of collaboration as a non-monetary benefit of strategy implementation.

The cost of implementation was a significant concern for the small villages as they prioritized strategies. With nineteen villages of under two thousand residents, operational budgets are limited. None of the villages has a year-end surplus and many have had to depend upon the county to support disaster clean-up efforts in past incidents. Although the mitigation plan would establish eligibility for grant funding, participants were well aware that grants are usually awarded based upon cost-benefit analysis to communities where a large number of citizens are positively impacted. With such low populations, it would be nearly impossible to be awarded grant funds in this competitive arena. Even the cities with much larger population felt they are not large enough to be highly competitive in a highly attractive competition for funding.

There were multiple discussions about the jurisdictional capacity to apply for, administer, and complete complex mitigation projects. Consideration was given to who exactly would apply for a grant and complete a specific project should a funding opportunity become available. The small rural villages all reported that they would be challenged to complete the process of applying for a mitigation grant, managing the project and administering the grant because they do not have adequate administrative personnel to do that. Most of the small villages have no paid staff, and the elected officials are volunteers who serve in addition to working a full-time job. Should an opportunity become available, they would have to contract with someone to complete applications, manage projects, and administer the grant on their behalf.

Because most of the county is now served by the Northwest Water & Sewer District for either water or wastewater collection, treatment and/or distribution, the district was included as a separate jurisdiction. Should they determine a grant application were appropriate, they would apply as a special district as it would be inappropriate for them to apply as one of the municipalities or the county.

Bowling Green State University was also established as a separate jurisdiction. With a significant residential student population that lives within the City of Bowling Green, the university has a remarkable strategic plan to improve and enhance their facilities and services, and has comparable risk and vulnerability to disaster damages. They also would not apply for a grant under the guidance of the city, but instead would do this independently. Therefore, BGSU has their own mitigation actions.

Participants were concerned that the ranking activity would mean strategies were required to be implemented in the order in which prioritized and were concerned that it was impossible to Developed by Resource Solutions Associates LLC, Norwalk, Ohio

foresee circumstances, incidents, and financial resource availability to the extent that a rigid ranking effort might become an obstacle in strategy implementation over the years. They were assured by the EMA staff and the Contractor that this was not the case; strategies could be implemented as they were able to do so; the ranking would allow them to place more energy in developing those that ranked highest but would certainly not preclude the implementation of the lower ranked strategies in an out-of-order progression.

Using the methodology chosen by the participants, the strategies were ranked as the Contractor wrote that section of the plan, paying special attention to meeting notes for guidance. Participants were asked to pay special attention to the ranking during the review period, and to provide feedback if they felt the order was not indicative of local priorities. As the plan sections were developed, they were shared with planning participants to ensure they had more than adequate time to review the prioritization.

3.3 MITIGATION GOALS AND STRATEGIES

Planning Team members, jurisdiction representatives, and stakeholders worked collaboratively to develop appropriate mitigation goals and strategies for the county, incorporated jurisdictions and two special districts. Mitigation strategies were drafted based on the input provided by these stakeholders and presented to the Planning Team and community for review and comment.

This section identifies the mitigation goals and strategies for the county, each incorporated jurisdiction, and both special districts along with the priority level, action type, lead agency, timeline, and potential funding source assigned to each action. Strategies for incorporated jurisdictions vary from the countywide in priority of the problem and the potential solution.

Strategy Descriptors

Each strategy developed by the jurisdictions is assigned a priority, action type, lead agency, timeline, and potential funding source. These elements are described below. While the specific information in this chart may change prior to the implementation of a strategy, the exercise of assigning timelines required stakeholders to evaluate current resources to determine how to best reduce the effects of disasters. Public information campaigns, enhancements to capabilities, social vulnerability improvements, and the establishment of emergency protective measures were the highest priority and generally not significantly expensive. Upgrading communication and notification/warning systems was second because the acquisition of equipment involves procurement and budget process, therefore taking at least one budget year. Collaboration with other groups and comprehensive actions, due to the need to build trust and association between groups, would take longer to accomplish goals because it involved a two-phase action plan. Last on the completion list were structural project due to design time requirements, budget needs, and dependence upon outside funding sources through applications. The priorities of life safety, incident containment, and property conservation combined with budget and procurement needs were major factors in determining the priority of goals and strategies. An underlying consideration was the capacity of the jurisdictions to carry out mitigation actions, and determination of the most concise and quick method of accomplishing goals. The villages and townships are small and lack the administrative depth to engage in complex, lengthy, highly engineered projects. Setting a goal

for a project that involves these considerations was paired with discussion about how they would provide for the administrative needs of the project.

Social vulnerability and capability enhancement were critical areas for all of Wood County. With ample resources in some areas, and extreme shortages in others, any activity that makes the self-sufficiency of the area more likely was favored across the board. Different community dynamics and characteristics made social vulnerability look different in the various communities, but north-to-south, all participants wanted to ensure that all people in Wood County have the opportunity to survive a disaster and recover. For different reasons, specific groups in specific communities would need extra help doing that. These actions were a consistent high priority.

As jurisdictions created strategies to reduce the damage and loss from disasters, the following guidelines were used in describing types of goals and strategies, and in determining what strategies each jurisdiction should develop. Each jurisdiction discussed who would be responsible for championing mitigation efforts, how the work to do that would be funded, how specific actions or projects would be funded, in what order the jurisdiction would address potential actions.

Jurisdictions decided that the mayors of the municipalities should be the champion of mitigation activities, and that the EMA Director should be the county's champion. This would most consistently allow for ongoing discussion and evaluation of progress, problems, or modifications. It would allow for incorporation of mitigation into other community planning efforts as well because the EMA Director and the mayors are a part of those processes county wide. Each community's prioritized of hazards would guide the order in which strategies were undertaken. This would allow for work to be beneficial and cost-effective. By establishing and maintaining this focus on strategy completion, the availability of grant funding and special programs to pay for actions could be monitored and communicated quite easily between the EMA Director and the mayors.

Element	Definition
Priority	Each jurisdiction has ranked all hazards according to their jurisdiction's priorities; that result is expressed in a table in the HIRA under each municipal vulnerability statement. In this section of the mitigation plan, all goals and strategies are expressed alphabetically according to hazard for ease of comparison and review and use of the plan. The jurisdictions will address strategies in order of priorities as established in their individual jurisdiction. If the #1 hazard in a community is flood, then the flood strategies will be addressed as the highest priority.

Table 3-7: Strategy Descriptors

Action Type	The kind of activity described in the strategies Includes these types of actions:						
	 Natural Resource Protection – Reduce the impacts of natural hazard by preserving or 						
	restoring natural areas and their mitigation functions						
	 Prevention – Avoid hazard problems or stop impact from worsening 						
	 Property Protection – Protect structures by modifying or strengthening building to 						
	withstand impact						
	 Public Information – Advise the public about hazards, hazardous areas, and mitigatio techniques to protect people and property 						
	 Structurally Engineered Project – Lessen the impact of a hazard by modifying the environment or progression of the hazard event through designed and engineered projects 						
	 Social Resiliency – Provides resources and services for underserved and 						
	disadvantaged populations in the context of applicable limitations and shortages, and enhances the opportunity for all people to recover from the negative impact of disasters						
	• Capability Enhancement – Aids in the rapid and effective delivery of emergency						
	services by hardening those resources so they can adequately and in a timely fashion meet the emergency needs of the community, lessening the long-term consequences of disasters						
Lead	The lead individual(s) or agency charged with championing the strategy and ensuring that						
2000	jurisdiction officials look for opportunities to complete the strategy over the five-year						
	planning cycle. This official/agency may not have the authority or power to make a						
	strategy into a project, nor would they necessarily be responsible for project oversight or						
	completion should the strategy develop into an actionable and funded project. Rather, the						
	lead agency is responsible for coordinating the overall effort and plays a key role in						
	championing the project or, by default, is the entity most appropriate to lead project						
	development at the initial stage. If the strategy becomes a feasible project, this agency is						
	not the only entity that would be involved in its execution, nor is it the only entity involved						
	in keeping the strategy on the jurisdiction's radar. For accountability purposes, the						
	strategy is assigned to a single entity. When the strategy becomes a project, the						
	jurisdiction would identify a project manager who may or may not represent the lead						
	agency assigned in this plan.						
Timeline	The timeframe in which a mitigation strategy could realistically be implemented. The						
, micinic	actual time frame may vary from what is described in this plan, depending on funding, grant opportunities, or changes in priorities as other critical activities are adjusted to meet evolving community needs. At the time of plan development, these timelines fit logically into each jurisdiction/s resources and support programs.						
Funding	The potential funding source(s) for the strategy. Potential funding sources include:						
_	FMA – Flood Mitigation Assistance Grant						
	HMGP – Hazard Mitigation Grant Program						
	BRIC – Building Resilient Infrastructure in Communities						
	USACE – United States Army Corps of Engineers grant programs						
	 USGS – United States Geological Services grant programs 						
	 H2OH – H2Ohio Agricultural Program 						
	 COG – Clean Ohio Grant 						
	 ICC – Increased Cost of Compliance (including rate increases or premiums) 						
	 LOC – Local Funds 						
	 ST – State Funds 						
	 ST – State Funds Other (including private funds and non-governmental agency funding) 						
	• Other Including private funds and non-governmental agency funding)						

3.3.1 Wood County

A large portion of Wood County is unincorporated. Most of this area is not densely populated and incudes the county's agricultural areas. There are housing sub-divisions, unincorporated neighborhoods, and postal designations across this area. Many of the roads are maintained by the Wood County Engineer and the ditches are, in some cases, part of the county's ditch maintenance program. However, some roads and waterways are maintained by a different government or private entity. Law enforcement is provided by the Wood County Sheriff. These residents work with the Wood County EMA and mitigation efforts are coordinated through the Wood County Commissioners.

The following mitigation goals and strategies include those mitigation efforts that are intended to be undertaken by county government, not cities and villages. Therefore, the following section covers mitigation actions for which Wood County as a jurisdiction of government would be responsible, and that other units of government would not be held responsible.

All of these mitigation goals and strategies will be assigned to the Wood County Emergency Management Agency Director. The EMA Director may work with and through other county officials to accomplish the work when another department would logically perform the job duties, but the central clearing house for the efforts will be the EMA. The EMA will track the status of each effort and will be responsible for annual updating and status assessment of all goals and strategies.

Work on these actions will begin with the adoption of the plan, estimated to be approximately January 1, 2024and will continue through the validity period of the plan, estimated to be through December 31, 2028. This methodology will allow for actions to be completed as funding becomes available, and when special grants are established to fund similar projects.

The cost of work by Wood County employees to develop and complete these actions will be funded by the general budget for Wood County. The EMA Director's work to provide leadership, coordination, and communication is included in that job description, which is funded by the Wood County general fund, EMPG funding, and other local assessments. The work of other county officials will be funded by the daily operational budget for their department. The county budget, dependent upon the department, may be partially funded by tax assessments (ditch maintenance, 911 coverage, etc.), user fees (permit fees, inspection fees, fees for service, and other schedules of payment), or other grants and private funding (economic development fees, CDBG, contracts for service, and other federal programs.) All large projects, including structurally engineered solutions, natural resource preservation, and property protection will be funded by special programs. Mitigation grants and other programs made available through the Robert T. Stafford Act, as amended, will be used whenever feasible. Because grant program details and focus points change based upon national priorities and needs, as well as the federal budget, these potential funding sources are not always specifically assigned to strategies

D · · · I	A	3-8: Wood County Mitigation Goals	-	E. I.D.I.	F
Rank	Action Type	Lead	Start Date	End Date	Funding
	-	work to advocate that dams and reserve			
	ible, considering that all dam	s are owned by other jurisdictions and/o	or individuals and W	ood County has i	no authority over
these dams.		and undate of an energy option plane f	an all high harmond and	l si suifi sont la soc	
-		and update of emergency action plans for some sourcest impact projections, inspection	-		
		nsibilities for those officials and workers			
53	Prevention	EMA Director	01.01.24	12.31.29	LOC
		on between dam and reservoir owners/ma			
		ishion, that repairs are made as needed an	-		
		y or an all-dam failure circumstance.		ie county, and the	at unitely
52	Capability Enhancement	EMA Director	01.01.24	12.31.29	LOC
		mplate information to notify the public if a	n emergency is immir	nent or has occurr	ed that includes
	, affected areas, protective act				
54	Public Information	EMA Director	01.01.24	12.31.29	LOC
Goal 2 – Drought/E	xtreme Heat: Wood County	will assess the reliability of water suppl	ies during drought a	nd extreme heat	
2.1 The County will	develop plans for a secondar	y potable water supply in case the prima	ry supply is unavaila	ble and will dete	rmine how to
•	o residents across the county				
47	Property Protection	EMA Director	01.01.24	12.31.29	LOC
2.2 The County will	develop local public-private p	partnerships capable of supplying adequation	ate potable water to	communities if v	vater treatment
systems experience	outages or distribution inter	ruptions.			
49	Property Protection	EMA Director	01.01.24	12.31.29	LOC
2.3 The County will	work with all subdivisions, in	cluding cities, villages, and townships to	implement appropria	ate water conser	vation
guidelines to be use	d if water supplies are interr	upted or insufficient due to drought.			
51	Property Protection	EMA Director	01.01.24	12.31.29	LOC
2.4 The County will v	vork with jurisdictions, organiz	ations, institutions and agencies to develo	o a process that make	s necessary resou	irces available to
individuals with spec	ial needs, disadvantages or un	ique dependencies during extremely hot v	veather, drought, or d	luring a water sho	
50	Social Resiliency	EMA Director	01.01.24	12.31.29	LOC
		subdivisions or mobile home parks, and to	wnships to identify ar	nd arrange for coc	ling centers or
	the case of extended or extren				
48	Property Protection	EMA Director	01.01.24	12.31.29	LOC
		amage potential from earthquake and e			

	y will work with townships and muni	icipalities to assess the potential dam	nage to buildings and in	frastructure unde	er the assumption
of a 5.0 magn	itude earthquake within 20 miles of	f the jurisdiction. The county and wi	Il determine the estima	ted safest local a	rea for sheltering
after an incide	ent.				
61	Property Protection	EMA Director	01.01.24	12.31.29	LOC
3.2 The Count	y will work with the municipalities a	and townships to determine how to	meet sheltering and ma	ass care needs ur	nder the
assumption o	f a 5.0 magnitude earthquake incide	ent within 20 miles of the jurisdictio	in.		
60	Property Protection	EMA Director	01.01.24	12.31.29	LOC
Goal 4 – Floo	: Wood County will work to lessen	flooding and property damage from	m flooding in all areas o	of the county.	
 4 1 The Count	wwill maintain participation in NEIP	and will continually update floodpla	in regulations to facilita	te maximum und	erstanding of an
		ability of an array of insurance altern	-		-
prevention eff					
25	Prevention	EMA Director	01.01.24	12.31.29	LOC
4.2 The Count	will enforce all existing regulation	ns, including zoning, construction re	gulations, floodplain reg	gulations. subdivi	sion rules. and
		enovated construction and commun		-	
commercial p			, , , ,		
24	Prevention	EMA Director	01.01.24	12.31.29	LOC
4.3 The Count	y will require flood prevention stru	ctures and devices for new develop	ment and redevelopme	nt including insta	
		ctures and devices for new develop ation, and elevation of potentially af		-	llation of
retention/det		•		-	llation of
retention/det	ention ponds, floodwalls, channeliz	•		-	llation of
retention/det may experient	ention ponds, floodwalls, channeliz ce flooding due to the project.	ation, and elevation of potentially af	ffected roads, bridges, c	ulverts and other	HIATION OF structures that HMGP; FMA; BRIC; USACE;
retention/det may experient 23	ention ponds, floodwalls, channeliz ce flooding due to the project. Structurally Engineered Projects	ation, and elevation of potentially af	01.01.24	ulverts and other	HMGP; FMA; BRIC; USACE; ICC
retention/det may experien 23 4.4 The Count	ention ponds, floodwalls, channeliz ce flooding due to the project. Structurally Engineered Projects y will identify, acquire, and demolis	ation, and elevation of potentially af EMA Director h repetitive loss properties to preve	01.01.24	ulverts and other	HMGP; FMA; BRIC; USACE; ICC
retention/det may experient 23 4.4 The Count opportunity to	ention ponds, floodwalls, channeliz ce flooding due to the project. Structurally Engineered Projects cy will identify, acquire, and demolis prelocate due to repetitive flooding.	ation, and elevation of potentially af EMA Director h repetitive loss properties to preve	ffected roads, bridges, c 01.01.24 ent future damages whe	ulverts and other 12.31.29 n property owne	HMGP; FMA; BRIC; USACE; ICC rs request the
retention/det may experien 23 4.4 The Count	ention ponds, floodwalls, channeliz ce flooding due to the project. Structurally Engineered Projects y will identify, acquire, and demolis	ation, and elevation of potentially af EMA Director h repetitive loss properties to preve	01.01.24	ulverts and other	HMGP; FMA; BRIC; USACE; ICC BRIC; FMA; BRIC; FMA;
retention/det may experient 23 4.4 The Count opportunity to 26	ention ponds, floodwalls, channeliz ce flooding due to the project. Structurally Engineered Projects cy will identify, acquire, and demolis prelocate due to repetitive flooding. Prevention	ation, and elevation of potentially af EMA Director h repetitive loss properties to preve EMA Director	ffected roads, bridges, c 01.01.24 ent future damages whe 01.01.24	ulverts and other 12.31.29 n property owne 12.31.29	HMGP; FMA; BRIC; USACE; ICC rs request the BRIC; FMA; HMGP; LOC
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retention/det may experient 23 4.4 The Count opportunity to 26 4.5 The Count and diseased 22 4.6 The Count	ention ponds, floodwalls, channeliz ce flooding due to the project. Structurally Engineered Projects cy will identify, acquire, and demolis prelocate due to repetitive flooding. Prevention cy will support, and assist as able to trees, animal-created obstructions, Property Protection	EMA Director EMA Director EMA Director EMA Director do so, townships to maintain and cl refuse, and excess sediment from v EMA Director rganizations, conservancy groups, su	ffected roads, bridges, c 01.01.24 ent future damages whe 01.01.24 ear flood debris, includ waterways to facilitate r 01.01.24	ulverts and other 12.31.29 n property owne 12.31.29 ing lawn and crop natural drainage. 12.31.29	HIATION OF STRUCTURES THAT HMGP; FMA; BRIC; USACE; ICC rs request the BRIC; FMA; HMGP; LOC of fodder, dead
retention/det may experient 23 4.4 The Count opportunity to 26 4.5 The Count and diseased 22 4.6 The Count	ention ponds, floodwalls, channeliz ce flooding due to the project. Structurally Engineered Projects y will identify, acquire, and demolis prelocate due to repetitive flooding. Prevention cy will support, and assist as able to trees, animal-created obstructions, Property Protection cy will collaborate with watershed o	EMA Director EMA Director EMA Director EMA Director do so, townships to maintain and cl refuse, and excess sediment from v EMA Director rganizations, conservancy groups, su	ffected roads, bridges, c 01.01.24 ent future damages whe 01.01.24 ear flood debris, includ waterways to facilitate r 01.01.24	ulverts and other 12.31.29 n property owne 12.31.29 ing lawn and crop natural drainage. 12.31.29	HIATION OF STRUCTURES THAT HMGP; FMA; BRIC; USACE; ICC rs request the BRIC; FMA; HMGP; LOC of fodder, dead

21	Natural Resource Protection	EMA Director	01.01.24	12.31.29	LOC; H2OH
4.8 The Cour	nty will support jurisdictions as they wo	rk to maintain, upgrade, repair o	r replace storm sewers,	culverts and stor	m basins to
manage stor	m water and install pumps or increase	the size of bridge spans where ap	opropriate.		
20	Property Protection	EMA Director	01.01.24	12.31.29	HMGP; FMA; BRIC; ICC; LOC
4.9 The Cour	nty will work with farmers and agri-busi	nesses to decrease damages incl	urred due to nutrient ru	noff, manure-cor	ntaminated
•	d farm equipment or structures that ha other conservation programs.	ve a compounding effect on flash	ו flooding by continuing	to support and pa	articipate in
27	Natural Resource Protection	EMA Director	01.01.24	12.31.29	H2OH; COO ICC; LOC
	unty will work with the railroads and pi /ith flood water, and or culverts, bridge				
19	Property Protection	EMA Director	01.01.24	12.31.29	LOC
4.11 The Cou	unty will create additional natural habita	at and restore wetlands as a mea	ns to contain flood wate	ers and to allow n	atural drainage.
29	Natural Resource Protection	EMA Director	01.01.24	12.31.29	H2OH; USGS; FMA HMGP; LO
	anty will work to repair county owned a		eets that are damaged b	y the effects of fl	ash flooding,
	waa baaida waad ditabaa ay dyaiyaaga dita	hes and streams.			
including ber	ms beside road ditches or drainage ditc			12.31.29	HMGP; LOO
including ber 28	Property Protection	EMA Director	01.01.24		BRIC; FMA
including ber 28 4.13 The Cou	,	e installers to identify the most e	ffective manner in whic	h tile are installe	BRIC; FMA d to direct
28 4.13 The Cou	Property Protection	e installers to identify the most e	ffective manner in whic	h tile are installe	BRIC; FMA d to direct

13	Property Protection	EMA Director	01.01.24	12.31.29	LOC
5.2 The Count	y will identify and acquire funding	for first responder training so that when	hazardous materials	s are spilled or re	leased, respons
is rapid and ef	fective.				
16	Capability Enhancement	EMA Director	01.01.24	12.31.29	LOC; OTHER
5.3 The Count	y will develop and maintain collabo	prative relationships with businesses and	l organizations who	transport, use, a	nd distribute
hazardous sub	ostances in the jurisdiction so that	the appropriate reporting of hazardous a	and extremely hazar	dous materials is	done in an
accurate and t	timely fashion, and so that reports	of spills and releases are done in a prom	pt and accurate ma	nner.	
12	Property Protection	EMA Director	01.01.24	12.31.29	LOC
5.4 The Count	y will work with haulers and transp	porters of hazardous substances to ensur	e transportation is	done in a safe ma	anner, and so
that any spills	or releases are promptly and thor	oughly cleaned up and disposed of in a p	roper way.		
15	Property Protection	EMA Director	01.01.24	12.31.29	LOC, OTHER
5.5 The Count	y will work with businesses and res	sidents to encourage proper pre-digging	procedures are use	d before any exca	avation or
disruption of t	the soil occurs to prevent the bread	ch of pipelines and underground hazardo	ous substance mana	gement systems.	
17	Public Information	EMA Director	01.01.24	12.31.29	LOC
5.6 The Count	v will work with pipeline companie	es to ensure pipelines are maintained in t	he safest way possi	ble. that safety d	ata is created
		onitored to detect any contamination so			
14	Prevention	EMA Director	01.01.24	12.31.29	LOC, Other
5.7 The Count	y will work to facilitate and require	e railroads to install crossing-blocked dig	ital signals at nearb	y intersections to	facilitate
timely and co	nvenient detours and travel divers	ions when crossings are blocked for any	period of time.		
18	Capability Enhancement	EMA Director	01.01.24	12.31.29	LOC
Goal 6 – Invas	vive Species: Wood County will less	sen the cost of plant debris caused by in	vasive species that	weaken and des	troy trees that
cause large ar	mounts of debris requiring remova	al after storms of various types.			
6.1 The Count	y will work to clear public property	of dead or diseased trees that have bee	n affected by invasiv	ve species, and to	clear county
	xious weeds or other pestilence the			1	
64	Property Protection	EMA Director	01.01.24	12.31.29	LOC
		priced and adequate debris disposal opti	ons or alternate me	thods of handling	g and disposing
of debris after	storms, and will identify a source	of funding for these programs.			
63	Public Information	EMA Director	01.01.24	12.31.29	LOC
		y owners and businesses about the noxiou	1 M M M M M M M M M M M M M M M M M M M	1 M M M M M M M M M M M M M M M M M M M	uisance wildlife
		m to established guidance to control this k			
62	Public Information	EMA Director	01.01.24	12.31.29	LOC
Goal 7 - Lands	lide/Mudslide: Wood County will	support efforts to lessen damages from	landslide and mude	slide along the M	laumee River.

34	Property Protection	EMA Director	01.01.24	12.31.29	USACE;
					HMGP;
					BRIC; LOC
7.2 The Cour	nty will advocate for slope stabilizatio	n and protection actions along the	all rivers to reduce vuln	erability to proper	rty owners with
	other structures along the riverbanks				
33	Natural Resource Protection	EMA Director	01.01.24	12.31.29	LOC
7.3 The Coun	nty will work with Soil and Water Conse	ervation and others to develop a list	of potential resources and	solutions for prop	perty owners
significantly a	affected by landslide and/or mudslide	risks, and will create a point-of-conta	act for property owners w	ith damages or cor	ncerns.
35	Natural Resource Protection	EMA Director	01.01.24	12.31.29	LOC
					L
	ty will assess the condition of ditch an		identify and document da	amage to berms or	waterway
	landslide, and to identify potential rep			10.01.00	
32	Natural Resource Protection	EMA Director	01.01.24	12.31.29	LOC
Goal 8 – Pov	ver Outage: Wood County will work	to lessen the impact of electrical	outages.		
	ver Outage: Wood County will work			substations trans	formers and
8.1 The Cour	nty will work with electric providers t			substations, trans	formers, and
3.1 The Cour poles that ar				substations, trans	
3.1 The Cour poles that ar 58	nty will work with electric providers t re wind and ice resistant. Prevention	o harden electrical service through EMA Director	01.01.24	12.31.29	LOC, ICC
3.1 The Cour poles that ar 58 3.2 The Cour	nty will work with electric providers to the wind and ice resistant. Prevention Prevention	o harden electrical service through EMA Director t standards which require undergro	01.01.24 ound installation of elect	12.31.29 ric lines in sub-div	LOC, ICC
3.1 The Cour poles that ar 58 3.2 The Cour appropriate	nty will work with electric providers t re wind and ice resistant. Prevention nty will work to support developmen commercial or industrial neighborho	o harden electrical service through EMA Director t standards which require undergrou ods and/or will enforce undergrour	01.01.24 ound installation of elect out utility regulations as a	12.31.29 ric lines in sub-div	LOC, ICC
3.1 The Cour poles that ar 58 3.2 The Cour appropriate 57	nty will work with electric providers to re wind and ice resistant. Prevention nty will work to support developmen commercial or industrial neighborho Prevention	o harden electrical service through EMA Director t standards which require undergrou ods and/or will enforce undergrour EMA Director	01.01.24 ound installation of elect dutility regulations as a 01.01.24	12.31.29 ric lines in sub-div pplicable. 12.31.29	LOC, ICC visions and LOC
3.1 The Cour poles that ar 58 3.2 The Cour appropriate 57 3.3 The Cour	nty will work with electric providers to re wind and ice resistant. Prevention nty will work to support developmen commercial or industrial neighborho Prevention nty will acquire adequate generators	o harden electrical service through EMA Director t standards which require underground ods and/or will enforce undergroun EMA Director and/or replace and upgrade curre	01.01.24 ound installation of elect nd utility regulations as a 01.01.24 ent generators to power	12.31.29 ric lines in sub-div pplicable. 12.31.29 critical services de	LOC, ICC visions and LOC uring power
3.1 The Cour poles that ar 58 3.2 The Cour appropriate 57 3.3 The Cour putages, incl	nty will work with electric providers to re wind and ice resistant. Prevention nty will work to support developmen commercial or industrial neighborho Prevention nty will acquire adequate generators luding shelters, pump stations, and p	o harden electrical service through EMA Director t standards which require undergroun ods and/or will enforce undergroun EMA Director and/or replace and upgrade curre ublic safety and administration but	01.01.24 ound installation of resilient a ound installation of elect ad utility regulations as a 01.01.24 ent generators to power ildings, other locations wi	12.31.29 ric lines in sub-div pplicable. 12.31.29 critical services denere the public can	LOC, ICC visions and LOC uring power take refuge
3.1 The Cour poles that ar 58 3.2 The Cour appropriate 57 3.3 The Cour putages, incl during dange	nty will work with electric providers to re wind and ice resistant. Prevention nty will work to support developmen commercial or industrial neighborho Prevention nty will acquire adequate generators luding shelters, pump stations, and p rous storms, with an emphasis upon co	o harden electrical service through EMA Director t standards which require undergroun ods and/or will enforce undergroun EMA Director and/or replace and upgrade curre ublic safety and administration but	01.01.24 ound installation of resilient a ound installation of elect ad utility regulations as a 01.01.24 ent generators to power ildings, other locations wi	12.31.29 ric lines in sub-div pplicable. 12.31.29 critical services denere the public can	LOC, ICC visions and LOC uring power take refuge
3.1 The Cour poles that ar 58 3.2 The Cour appropriate 57 3.3 The Cour putages, incl during dange multiple com	nty will work with electric providers to re wind and ice resistant. Prevention nty will work to support developmen commercial or industrial neighborho Prevention nty will acquire adequate generators luding shelters, pump stations, and p rous storms, with an emphasis upon co munity needs.	o harden electrical service through EMA Director t standards which require undergroup ods and/or will enforce undergroup EMA Director and/or replace and upgrade curre ublic safety and administration but punty-owned or used properties or	ound installation of resilient a 01.01.24 ound installation of elect od utility regulations as a 01.01.24 ent generators to power ildings, other locations whe multi-use facilities, inclu	12.31.29 ric lines in sub-div pplicable. 12.31.29 critical services du nere the public can ding schools, that	LOC, ICC visions and LOC uring power take refuge are able to ser
3.1 The Cour poles that ar 58 3.2 The Cour ppropriate 57 3.3 The Cour putages, incl luring dange	nty will work with electric providers to re wind and ice resistant. Prevention nty will work to support developmen commercial or industrial neighborho Prevention nty will acquire adequate generators luding shelters, pump stations, and p rous storms, with an emphasis upon co	o harden electrical service through EMA Director t standards which require undergroun ods and/or will enforce undergroun EMA Director and/or replace and upgrade curre ublic safety and administration but	01.01.24 ound installation of resilient a ound installation of elect ad utility regulations as a 01.01.24 ent generators to power ildings, other locations w	12.31.29 ric lines in sub-div pplicable. 12.31.29 critical services denere the public can	LOC, ICC visions and LOC uring power take refuge
3.1 The Cour boles that ar 58 3.2 The Cour ppropriate 57 3.3 The Cour butages, incl luring dange nultiple com 56	nty will work with electric providers to re wind and ice resistant. Prevention nty will work to support developmen commercial or industrial neighborho Prevention nty will acquire adequate generators luding shelters, pump stations, and p rous storms, with an emphasis upon co munity needs.	o harden electrical service through EMA Director t standards which require undergroun ods and/or will enforce undergroun EMA Director and/or replace and upgrade curre ublic safety and administration but punty-owned or used properties or EMA Director	o installation of resilient a 01.01.24 ound installation of elect ad utility regulations as a 01.01.24 ent generators to power ildings, other locations wh multi-use facilities, inclu 01.01.24	12.31.29 cric lines in sub-div pplicable. 12.31.29 critical services denere the public can ding schools, that 12.31.29	LOC, ICC visions and LOC uring power take refuge are able to ser HMGP; BRIC LOC, OTHEI
3.1 The Cour poles that ar 58 3.2 The Cour ppropriate 57 3.3 The Cour putages, incl during dange nultiple com 56 3.4 The Cour	nty will work with electric providers to re wind and ice resistant. Prevention nty will work to support developmen commercial or industrial neighborho Prevention nty will acquire adequate generators luding shelters, pump stations, and p rous storms, with an emphasis upon co numity needs. Property Protection	o harden electrical service through EMA Director t standards which require undergrour ods and/or will enforce undergrour EMA Director and/or replace and upgrade curre ublic safety and administration bui punty-owned or used properties or EMA Director improve reliability of fuel demand	o installation of resilient a 01.01.24 ound installation of elect od utility regulations as a 01.01.24 ent generators to power ildings, other locations wh multi-use facilities, inclu 01.01.24 I for county generators of	12.31.29cric lines in sub-diversitypplicable.12.31.29critical services denere the public canding schools, that12.31.29during power outa	LOC, ICC visions and LOC uring power take refuge are able to ser HMGP; BRIC LOC, OTHER

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59	Property Protection	EMA Director	01.01.24	12.31.29	LOC
Goal 9 – Seve	ere Storms: Wood County will less	en the damages suffered from <mark>all seve</mark>	re storms, including <mark>w</mark> i	indstorms (dered	cho or straight-
	•	is comprised of heavy rain, wind, hail,			
9.1 The Coun	nty will encourage the use of storm	-resistant construction materials such a	as metal roofs and wind	l-resistant siding	in both
residential ar	nd commercial construction, renov	ation, and maintenance with emphasis	upon future developme	ent and changing	
40	Property Protection	EMA Director	01.01.24	12.31.29	LOC, ICC
9.2 The Cour	nty will advocate that all property o	owners, public and private, carry adequ	ate and appropriate ins	surance to cover	relevant hazards
that may dar	mage their property, and will work	to help residents have access to flood in	nsurance information a	nd availability.	
36	Public Information	EMA Director	01.01.24	12.31.29	LOC
9.3 The Cour	nty will promote the continuation,	improvement of warning and notificati	on systems that include	e wireless notific	ation options,
social media	warnings, reverse 9-1-1, and opt-i	n calling systems, broadband and wirele	ess access, and any oth	er warning syste	m, including
outdoor war	ning sirens, that would inform the	public of impending life-threatening co	nditions with emphasis	upon areas with	out adequate
wireless or b	roadband coverage.				
37	Public Information	EMA Director	01.01.24	12.31.29	HMGP; LOC,
					OTHER
9.4 The Cour	nty will work to encourage and sup	port a system of mutual aid procedure	s hetween municipaliti	os and townshin	s as well as
				es anu township:	s, as well as
			-	•	
those based i	n adjacent counties, that allows fo	r rapid and effective deployment of mu s or are overwhelmed by the volume of	itual aid when local for	•	
those based i	n adjacent counties, that allows fo	r rapid and effective deployment of mu	itual aid when local for	•	
hose based i unavailable, c 41	n adjacent counties, that allows fo or otherwise unable to reach victim Capability Enhancement	r rapid and effective deployment of mu s or are overwhelmed by the volume of EMA Director	tual aid when local for calls. 01.01.24	ces are understaf	fed, LOC
those based i unavailable, c 41 9.5 The Coun	n adjacent counties, that allows for or otherwise unable to reach victim Capability Enhancement nty will work with railroads to lesse	r rapid and effective deployment of mus or are overwhelmed by the volume of	tual aid when local for calls. 01.01.24 prevent and delay del	ces are understaf 12.31.29 ivery of public sa	fed, LOC ifety services in a
those based i unavailable, c 41 9.5 The Coun timely fashio	n adjacent counties, that allows for or otherwise unable to reach victim Capability Enhancement hty will work with railroads to lesse on through the information system	r rapid and effective deployment of mu s or are overwhelmed by the volume of EMA Director In the impact of crossing blockages that	tual aid when local for calls. 01.01.24 prevent and delay del	ces are understaf 12.31.29 ivery of public sa	fed, LOC ifety services in a
those based i unavailable, c 41 9.5 The Coun timely fashio	n adjacent counties, that allows for or otherwise unable to reach victim Capability Enhancement hty will work with railroads to lesse on through the information system	r rapid and effective deployment of mu s or are overwhelmed by the volume of EMA Director In the impact of crossing blockages that s that notify dispatchers and emergence	tual aid when local for calls. 01.01.24 prevent and delay del	ces are understaf 12.31.29 ivery of public sa	fed, LOC ifety services in a
those based i unavailable, c 41 9.5 The Coun timely fashio routing emer 43	in adjacent counties, that allows for or otherwise unable to reach victim Capability Enhancement inty will work with railroads to lesse on through the information system rgency traffic and shortening arriva Capability Enhancement	r rapid and effective deployment of muss or are overwhelmed by the volume of EMA Director and the impact of crossing blockages that s that notify dispatchers and emergence al time to the scene of the emergency.	tual aid when local for calls. 01.01.24 prevent and delay del y vehicles of current bl 01.01.24	tes are understaf 12.31.29 ivery of public sa ockages for the 12.31.29	fed, LOC ifety services in a ourpose of re- LOC, OTHER
hose based i unavailable, c 41 9.5 The Coun imely fashio outing emer 43 9.6 The Coun	in adjacent counties, that allows for or otherwise unable to reach victim Capability Enhancement ity will work with railroads to lesse on through the information system rgency traffic and shortening arrive Capability Enhancement ity will support the development of	r rapid and effective deployment of muss or are overwhelmed by the volume of EMA Director an the impact of crossing blockages that s that notify dispatchers and emergency. EMA Director EMA Director f safe rooms for single and multi-family	tual aid when local for calls. 01.01.24 prevent and delay del y vehicles of current bl 01.01.24 residential structures a	tes are understaf 12.31.29 ivery of public sa ockages for the p 12.31.29 and mobile home	fed, LOC ifety services in a purpose of re- LOC, OTHER e parks.
hose based i unavailable, c 41 0.5 The Coun imely fashio routing emer 43	in adjacent counties, that allows for or otherwise unable to reach victim Capability Enhancement inty will work with railroads to lesse on through the information system rgency traffic and shortening arriva Capability Enhancement	r rapid and effective deployment of muss or are overwhelmed by the volume of EMA Director an the impact of crossing blockages that s that notify dispatchers and emergency. EMA Director	tual aid when local for calls. 01.01.24 prevent and delay del y vehicles of current bl 01.01.24	tes are understaf 12.31.29 ivery of public sa ockages for the 12.31.29	fed, LOC ifety services in a ourpose of re- LOC, OTHER
hose based i unavailable, c 41 9.5 The Coun imely fashio routing emer 43 9.6 The Coun 42	an adjacent counties, that allows for or otherwise unable to reach victim Capability Enhancement on through the information system rgency traffic and shortening arrive Capability Enhancement on thy will support the development of Property Protection	r rapid and effective deployment of muss or are overwhelmed by the volume of EMA Director an the impact of crossing blockages that s that notify dispatchers and emergency. EMA Director EMA Director f safe rooms for single and multi-family	tual aid when local for calls. 01.01.24 prevent and delay del y vehicles of current bl 01.01.24 residential structures a 01.01.24	12.31.29ivery of public satorockages for the public sator12.31.29and mobile home12.31.29	ifed, LOC ifety services in purpose of re- LOC, OTHER parks. BRIC; HMGP; OTHER
those based i unavailable, c 41 9.5 The Coun timely fashio routing emer 43 9.6 The Coun 42 9.7 The Coun	in adjacent counties, that allows for or otherwise unable to reach victim Capability Enhancement inty will work with railroads to lesse on through the information system rgency traffic and shortening arrive Capability Enhancement inty will support the development of Property Protection	r rapid and effective deployment of muss or are overwhelmed by the volume of EMA Director on the impact of crossing blockages that is that notify dispatchers and emergency. EMA Director f the emergency. EMA Director f safe rooms for single and multi-family EMA Director	tual aid when local for calls. 01.01.24 prevent and delay del y vehicles of current bl 01.01.24 residential structures a 01.01.24 r residents of mobile ho	12.31.29ivery of public satorockages for the public sator12.31.29and mobile home12.31.29	ifed, LOC Ifety services in a purpose of re- LOC, OTHER Parks. BRIC; HMGP; OTHER
hose based i unavailable, c 41 0.5 The Coun imely fashio outing emer 43 0.6 The Coun 42 0.7 The Coun	in adjacent counties, that allows for or otherwise unable to reach victim Capability Enhancement inty will work with railroads to lesse on through the information system rgency traffic and shortening arrive Capability Enhancement inty will support the development of Property Protection inty will support the development of rsons in the county, and others wh	r rapid and effective deployment of muss or are overwhelmed by the volume of EMA Director on the impact of crossing blockages that is that notify dispatchers and emergency. EMA Director fractional time to the scene of the emergency. EMA Director fractions for single and multi-family EMA Director of a comfort stations for o are displaced by severe weather ever	tual aid when local for calls. 01.01.24 prevent and delay del y vehicles of current bl 01.01.24 residential structures a 01.01.24 r residents of mobile honts.	12.31.29ivery of public satorockages for the public sator12.31.29and mobile home12.31.29	ifed, LOC ifety services in a purpose of re- LOC, OTHER parks. BRIC; HMGP; OTHER hout basements
hose based i unavailable, c 41 9.5 The Coun imely fashio outing emer 43 9.6 The Coun 42 9.7 The Coun transient per 38	in adjacent counties, that allows for or otherwise unable to reach victim Capability Enhancement inty will work with railroads to lesse on through the information system rgency traffic and shortening arriva Capability Enhancement inty will support the development of Property Protection inty will support the development of rsons in the county, and others wh Social Vulnerability	r rapid and effective deployment of muss or are overwhelmed by the volume of EMA Director EMA Director In the impact of crossing blockages that is that notify dispatchers and emergency. EMA Director If safe rooms for single and multi-family EMA Director If local shelters and comfort stations for o are displaced by severe weather ever EMA Director	tual aid when local for calls. 01.01.24 prevent and delay del y vehicles of current bl 01.01.24 residential structures a 01.01.24 r residents of mobile honts. 01.01.24	ces are understaf 12.31.29 ivery of public sa ockages for the p 12.31.29 and mobile home 12.31.29 omes, homes wit 12.31.29	ifed, LOC Ifety services in a purpose of re- LOC, OTHER Parks. BRIC; HMGP; OTHER thout basements HMGP; LOC
hose based i unavailable, c 41 0.5 The Coun imely fashio outing emer 43 0.6 The Coun 42 0.7 The Coun transient per 38 0.8 The Cour	in adjacent counties, that allows for or otherwise unable to reach victim Capability Enhancement inty will work with railroads to lesse on through the information system rgency traffic and shortening arrive Capability Enhancement inty will support the development of Property Protection inty will support the development of social Vulnerability inty will work with public school dis	r rapid and effective deployment of muss or are overwhelmed by the volume of EMA Director in the impact of crossing blockages that is that notify dispatchers and emergence al time to the scene of the emergency. EMA Director if safe rooms for single and multi-family EMA Director if local shelters and comfort stations for o are displaced by severe weather ever EMA Director tricts to identify options and develop a	itual aid when local for calls. 01.01.24 prevent and delay del y vehicles of current bl 01.01.24 residential structures a 01.01.24 r residents of mobile honts. 01.01.24 greements for their pa	ces are understaf 12.31.29 ivery of public sa ockages for the p 12.31.29 and mobile home 12.31.29 omes, homes wit 12.31.29 rticipation in pro	ifed, LOC lefty services in ourpose of re- LOC, OTHER e parks. BRIC; HMGP; OTHER chout basements HMGP; LOC widing
those based i unavailable, c 41 9.5 The Count timely fashio routing emer 43 9.6 The Count 42 9.7 The Count transient per 38 9.8 The Court transportation	an adjacent counties, that allows for or otherwise unable to reach victim Capability Enhancement of will work with railroads to lesse on through the information system rgency traffic and shortening arrive Capability Enhancement of will support the development of Property Protection of will support the development of rsons in the county, and others wh Social Vulnerability on, food service, sheltering and others	r rapid and effective deployment of muss or are overwhelmed by the volume of EMA Director EMA Director In the impact of crossing blockages that is that notify dispatchers and emergency. EMA Director If safe rooms for single and multi-family EMA Director If local shelters and comfort stations for o are displaced by severe weather ever EMA Director	tual aid when local for calls. 01.01.24 prevent and delay del y vehicles of current bl 01.01.24 residential structures a 01.01.24 r residents of mobile ho nts. 01.01.24 greements for their pa s of major evacuations,	ces are understaf 12.31.29 ivery of public sa ockages for the p 12.31.29 and mobile home 12.31.29 omes, homes wit 12.31.29 omes, homes wit 12.31.29 rticipation in pro sheltering, or m	ifed, LOC lefty services in ourpose of re- LOC, OTHER e parks. BRIC; HMGP; OTHER chout basements HMGP; LOC widing

40	Public Information	EMA Director	01.01.24	12.31.29	LOC
9.10 The Co	unty will support the implementation	on of fully interoperable communicatio	n systems and proced	ures between res	ponding
department	s and disciplines for effective respo	nse to major incidents.			
44	Public Information	EMA Director	01.01.24	12.31.29	OTHER; LOC
Goal 10 – W	/ater Quality: Wood County will wo	rk to improve the safety of the water	supply from wells and	l water treatmen	t systems.
10.1 The Co	unty will establish and maintain an e	emergency water supply plan that inclu	udes alternate sources	of water and cor	servation
procedures	to be utilized if water sources are u	nable to provide potable water to mee	t public needs.		
1	Property Protection	EMA Director	01.01.24	12.31.29	LOC
10.2 The Co	unty will support ongoing and furthe	er improvements to water treatment s	ystems that enhance t	he ability to dete	ct and treat
harmful cor			ſ	I	
2	Prevention	EMA Director	01.01.24	12.31.29	LOC; OTHE
	unty will support research to detern programs to implement cause-based	nine the comprehensive cause of source	e water contamination	h and the creation	n of financial
assistance p		solutions and corrective actions.		-	
Δ	Prevention	EMA Director	01 01 24	12 31 29	
4	Prevention	EMA Director	01.01.24	12.31.29	LOC, ICC; COG: OTHEF
					COG; OTHE
10.4 The Co	unty will work with farmers to supp	EMA Director ort land stewardship initiatives, includi , conservation efforts to improve prote	ng but not limited to r	iver cleaning effo	COG; OTHE
10.4 The Co and fertilize	unty will work with farmers to support or application standards and training	ort land stewardship initiatives, includi	ng but not limited to r	iver cleaning effo	COG; OTHE
10.4 The Co and fertilize	unty will work with farmers to support or application standards and training	ort land stewardship initiatives, includi	ng but not limited to r	iver cleaning effo	COG; OTHEI orts, pesticide vell testing on
10.4 The Co and fertilize homesteads	unty will work with farmers to support or application standards and training	ort land stewardship initiatives, includi , conservation efforts to improve prote	ng but not limited to r ection of natural resou	iver cleaning effo irces, and water v	COG; OTHEI
10.4 The Co and fertilize homesteads 10 10.5 The Co	unty will work with farmers to support of application standards and training Natural Resource Protection Protection	ort land stewardship initiatives, includi , conservation efforts to improve prote EMA Director ss community to establish enhanced c	ng but not limited to r ection of natural resou 01.01.24 ollaboration and partic	iver cleaning effo irces, and water v 12.31.29 cipation in progra	COG; OTHE orts, pesticide vell testing on LOC,OTHER
10.4 The Co and fertilize homesteads 10 10.5 The Co and preserv	unty will work with farmers to support of application standards and training Natural Resource Protection Protection Punty will work with the farm busine of agriculture, such as the Agricultur	ort land stewardship initiatives, includi , conservation efforts to improve prote EMA Director ss community to establish enhanced c al Easement Purchase Program, Curren	ng but not limited to r ection of natural resou 01.01.24 ollaboration and parti- nt Agricultural Use Val	iver cleaning effo irces, and water v 12.31.29 cipation in progra uation, H2Ohio, d	COG; OTHE orts, pesticide vell testing on LOC,OTHER
10.4 The Co and fertilize homesteads 10 10.5 The Co and preserv	unty will work with farmers to support of application standards and training Natural Resource Protection Protection Punty will work with the farm busine of agriculture, such as the Agricultur	ort land stewardship initiatives, includi , conservation efforts to improve prote EMA Director ss community to establish enhanced c	ng but not limited to r ection of natural resou 01.01.24 ollaboration and parti- nt Agricultural Use Val	iver cleaning effo irces, and water v 12.31.29 cipation in progra uation, H2Ohio, d	COG; OTHE orts, pesticide vell testing on LOC,OTHER
10.4 The Co and fertilize homesteads 10 10.5 The Co and preserv	unty will work with farmers to support of application standards and training Natural Resource Protection Protection Punty will work with the farm busine of agriculture, such as the Agricultur	ort land stewardship initiatives, includi , conservation efforts to improve prote EMA Director ss community to establish enhanced c al Easement Purchase Program, Curren	ng but not limited to r ection of natural resou 01.01.24 ollaboration and parti- nt Agricultural Use Val	iver cleaning effo irces, and water v 12.31.29 cipation in progra uation, H2Ohio, d	COG; OTHE orts, pesticide vell testing on LOC, OTHEF mus that protect evelopment of COG; ICC;
10.4 The Co and fertilize homesteads 10 10.5 The Co and preserv agricultural	unty will work with farmers to support of application standards and training Natural Resource Protection Protection Protection Protection Protection Protection Protection Protection Protection Protection	ort land stewardship initiatives, includi , conservation efforts to improve prote EMA Director ss community to establish enhanced c al Easement Purchase Program, Curren appropriate areas that are best used b	ng but not limited to r ection of natural resou 01.01.24 ollaboration and parti- nt Agricultural Use Val	iver cleaning effo irces, and water v 12.31.29 cipation in progra uation, H2Ohio, d ire.	COG; OTHE rts, pesticide vell testing on LOC,OTHER ms that protec evelopment of COG; ICC; H2OH;
10.4 The Co and fertilize homesteads 10 10.5 The Co and preserv agricultural 12	unty will work with farmers to support application standards and training s. Natural Resource Protection Unty will work with the farm busine re agriculture, such as the Agricultur districts, and agricultural zoning for Property Protection	ort land stewardship initiatives, includi , conservation efforts to improve prote EMA Director ss community to establish enhanced c al Easement Purchase Program, Curren appropriate areas that are best used b EMA Director	ng but not limited to rection of natural resound 01.01.24 01.01.24 01.01.24 01.01.24 01.01.24 01.01.24 01.01.24 01.01.24	iver cleaning effo irces, and water v 12.31.29 cipation in progra uation, H2Ohio, d ire. 12.31.29	COG; OTHE orts, pesticide vell testing on LOC,OTHEF ims that protect evelopment of COG; ICC; H2OH; OTHER
10.4 The Co and fertilize homesteads 10 10.5 The Co and preserv agricultural 12 10.6 The Co	unty will work with farmers to support rapplication standards and training Natural Resource Protection Protection Protection Property Protection Property Protection Unty will work with the farm busines	ort land stewardship initiatives, includi , conservation efforts to improve prote EMA Director ss community to establish enhanced c al Easement Purchase Program, Curren appropriate areas that are best used b EMA Director ss community to facilitate communicat	ng but not limited to rection of natural resound 1.01.24 01.01.24 01.01.24 01.01.24 01.01.24 01.01.24 01.01.24 01.01.24	iver cleaning effo irces, and water v 12.31.29 cipation in progra uation, H2Ohio, d ire. 12.31.29 and commercial a	COG; OTHE orts, pesticide vell testing on LOC,OTHEF orms that protect evelopment of COG; ICC; H2OH; OTHER and industrial
10.4 The Co and fertilize homesteads 10 10.5 The Co and preserv agricultural 12 10.6 The Co neighbors to	unty will work with farmers to support r application standards and training Natural Resource Protection Protection Protection Property Protection Property Protection Unty will work with the farm busines of evaluate and improve protection of	ort land stewardship initiatives, includi , conservation efforts to improve prote EMA Director ss community to establish enhanced c al Easement Purchase Program, Curren appropriate areas that are best used b EMA Director	ng but not limited to rection of natural resound 1.01.24 01.01.24 01.01.24 01.01.24 01.01.24 01.01.24 01.01.24 01.01.24	iver cleaning effo irces, and water v 12.31.29 cipation in progra uation, H2Ohio, d ire. 12.31.29 and commercial a	COG; OTHE orts, pesticide vell testing on LOC,OTHEF orms that protect evelopment of COG; ICC; H2OH; OTHER and industrial
10.4 The Co and fertilize homesteads 10 10.5 The Co and preserv agricultural 12 10.6 The Co neighbors to	unty will work with farmers to support rapplication standards and training Natural Resource Protection Protection Protection Property Protection Property Protection Unty will work with the farm busines	ort land stewardship initiatives, includi , conservation efforts to improve prote EMA Director ss community to establish enhanced c al Easement Purchase Program, Curren appropriate areas that are best used b EMA Director ss community to facilitate communicat	ng but not limited to rection of natural resound 1.01.24 01.01.24 01.01.24 01.01.24 01.01.24 01.01.24 01.01.24 01.01.24	iver cleaning effo irces, and water v 12.31.29 cipation in progra uation, H2Ohio, d ire. 12.31.29 and commercial a	COG; OTHE orts, pesticide vell testing on LOC,OTHEF orms that protect evelopment of COG; ICC; H2OH; OTHER and industrial

10.7 The Cou	unty will work with non-farm resider	ts and businesses to identify any cor	ntribution to the contar	mination of the w	ater supply
through nut	rient runoff or other disposal practic	es, and to facilitate cooperation betv	veen farm and non-farn	n entities in the e	ffort to preserve
and protect	natural resources.				
9	Natural Resource Protection	EMA Director	01.01.24	12.31.29	LOC, H2OH; OTHER
	unty will work with farmers and othe	• • • •			
	drainage tile installation that works i		-		
cleaning and	river maintenance, and will search f	or financial incentive programs to as	sist them in the implem	nentation of thos	e actions either
privately or p	publicly.				
5	Structurally Engineered Project	EMA Director	01.01.24	12.31.29	LOC, H2OH; OTHER
10.9 The Cou	inty will support the further develop	ment of a multi-jurisdictional county	wide collaborative wate	er authority to ma	anage water
treatment an	nd delivery systems as they apply to '	Wood County and to address contam	nination of the source w	ater that may en	danger local
water.					
6	Natural Resource	EMA Director	01.01.24	12.31.29	LOC, ICC,
	Protection				COG; OTHER
	ounty will support development of in		supplies that are readily	y available to qui	ckly replace a
contaminate	d water supply through standard dis	-	T		1
3	Structurally Engineered	EMA Director	01.01.24	12.31.29	LOC, BRIC;
	Project				HMGP; ICC
	ounty will work to identify and acquir				
levels and in	all industries as well as on personal	property, to lessen contamination o	f the water through sur	face runoff and n	utrient loss.
7	Natural Resource Protection	EMA Director	01.01.24	12.31.29	LOC
10.12 The Co	unty will support including the William	sburg Lake in water quality monitoring	g to detect runoff nutrier	nts, algal bloom, s	edimentation,
and other co	ntaminants in the water, in considerat	ion of its source water being field runo	ff, and its destination be	ing the Maumee F	River.
8	Natural Resource Protection	EMA Director	01.01.24	12.31.29	LOC
Goal 11 – W	inter Storms: Wood County will less	en damages suffered from severe w	inter storms and blizza	rds.	
11.1 The Cou	anty will work to plow and clear cour	ty-maintained roadways to facilitate	emergency traffic, nec	essary travel, and	l general access
for the flow o	of goods, products, and people.				
45	Property Protection	EMA Director	01.01.24	12.31.29	LOC
	the second se	its about protective actions during win	and the second second second second	en and an	and the second

power outag	es, how to properly install and use pov	wer generators during extended outages, ar	nd driving in extreme	conditions.	
46	Property Protection	EMA Director	01.01.24	12.31.29	LOC

3.3.2 Cities and Developing Townships

Cities include Bowling Green, Northwood, Perrysburg, and Rossford. Developing townships include Lake, Middleton and Perrysburg Townships.

These cities comprise most of the urbanized area in Wood County. In the past decade, each has significantly developed retail and industrial areas and increased residential housing. All the cities exist in the shadow of the City of Toledo and Lucas County and are vulnerable to the consequences of regional decisions and actions that are much larger than Wood County alone.

These cities have shared their desire for smart development, containing the cost of urban sprawl and retaining the benefit of suburban living. All cities have said, in their own words, that development standards have helped them grow in a sustainable manner and regulation has been an asset when considering resiliency in light of growth.

Bowling Green is the largest of these four municipalities, with a population just over 30,000. Bowling Green State University is located inside the city. Perrysburg has just over 20,600 residents and is a major metropolitan retail and service area. Rossford, at 6,293 residents, and Northwood, at 5,265 residents, are much smaller. Both are located in the suburban sprawl of northern Wood County. These cities share similar concerns, face the same challenges, and approach disaster mitigation in a similar fashion.

The strategies identified below will be managed by the City Administrator in each city. These officials are all full-time, appointed employees. The Administrator will work with the city's mayor and council to make decisions about selection of strategies for action plans and determination of a full group of city employees and elected officials to be involved in carrying out the project in their respective roles. The timeline for each strategy includes a start date of January 1, 2019 and an end date of December 31, 2023.

Many of these actions will be funded by the city or township operational budgets. Others will be partially funded by special grants, such as Building Resilient Infrastructure in Communities program, Flood Mitigation Assistance, Hazard Mitigation Grant Program, or other federal, state and private funding.

The three developing townships (Perrysburg, Middleton, and Lake) are adjacent to and between the cities geographically. Perrysburg Township lies to the immediate east of Perrysburg and Rossford, and includes many commercial and industrial sites, multi-family housing and residential neighborhoods. Middleton Township is between Perrysburg and Bowling Green, and includes the development corridor on State Route 25 as well as residential sprawl from the north. Lake Township is to the east of Northwood and Rossford, and in addition to being home to many businesses and industries, they are the hub of transportation as the I-280 interchange of the Ohio Turnpike is in the township. This is the busiest interchange on the Ohio Turnpike. Residential neighborhoods are growing rapidly as workers from nearby cities choose homes in the suburbs. Business growth is huge as entrepreneurs and franchise owners put down stakes in a budding community of urban consumers.

All these jurisdictions are home to retail centers, medical facilities and industries, and while they enjoy the benefits of this development, they also bear the burden of supporting them. While the taxing structure is completely different from the cities, these townships bear the same responsibility for maintaining infrastructure, providing public safety services, and managing future development. They are staffed very much like the cities, with township administrators, elected officials, and others. They have their own fire and police departments in some cases, and are fully responsible for managing disasters and other interruptions to services in their jurisdictions. Therefore, they have been combined with the four cities for mitigation actions.

The identified mitigation actions and strategies will be managed by Township administrators with assistance from staff members and the elected officials. Their budgets are generally capable of supporting administrative costs, and they are relatively freestanding units of government in Wood County, operating much like a city.

Funding will come from a variety of sources. In many grant programs, the Wood County Commissioners may act as fiscal agent on behalf of all townships. That may not be the chosen method here. The townships may choose to apply directly for a grant from an identified fund. Some actions, especially those that tend to be maintenance or operational, will be funded by the township budget. The Township Trustees will work with the Wood County Commissioners to identify special funding programs and to decide who and how the grant funds or special project dollars will be administered

		Table 3-9: 0	City and Developin	ng Township Mitigati	on Goals and Stra	tegies		
	Priori	ity						
Bowling Green	Northwood & Rossford	Perrysburg	Developing Townships	Action Type	Lead	Start Date	End Date	Funding Source
Goal 1 – Dam community a	•	The City/Town	ship will work to en	sure all dams and rese	rvoirs are well main	ntained and pose	as little risk to	the
Green reserve	oir and Candlew	ood East and W	lest dams that inclu	e current and comprehe de accurate inundation ons, emergency messag	areas, correct impa	act projections, in	spection sched	ules,

			a threat or inciden	it.				
45	N/A	N/A	Bowling Green and Middleton 41	Property Protection	City or Township Administrator	01.01.24	12.31.29	LOC
					ation plan for emergencies wnship officials in a timely		eriodically tested	, and that
44	N/A	N/A	Bowling Green and Middleton 42	Property Protection	City or Township Administrator	01.01.24	12.31.29	LOC
Goal 2 – Drou	ught/Extreme He	eat: The City w	vill assess the relia	bility of water supplies	during drought and extr	eme heat.		
			or additional pota at the needed tim		se the primary supply is u	unavailable and	d will determine	how to
40	37	33	38	Prevention	City/Township Administrator	01.01.24	12.31.29	LOC
2.2 The City/T	ownship will dev	elop water con		es and guidelines to be υ	sed if water supplies are ir	nterrupted or in	sufficient due to	drought.
41	40	34	37	Property Protection	City/Township Administrator	01.01.24	12.31.29	LOC
	ownship will dow	alan a process	that makes passes	an uraca uraca available ta	the alternative for earlier and a start of a	ada dicaduant	ages or depended	and the second second
extremely hot	t weather, drough			ary resources available to	individuals with special ne	eus, disduvarita	ages of dependence	ncies durin
extremely hot 39				Social Vulnerability	City/Township Administrator	01.01.24	12.31.29	LOC
39 2.4 The City/T	t weather, drough 39 Township will ider	nt or during a w 36 ntify and arrang	vater shortage. 36	Social Vulnerability rs or sleeping quarters in	City/Township	01.01.24	12.31.29	LOC
39 2.4 The City/T	t weather, drough 39 Township will ider	nt or during a w 36 ntify and arrang	vater shortage. 36 ge for cooling cente	Social Vulnerability rs or sleeping quarters in	City/Township Administrator	01.01.24	12.31.29	LOC
39 2.4 The City/T residents, larg 38	t weather, drough 39 ownship will ider ge subdivisions, or 38	nt or during a w 36 ntify and arrang r mobile home 35	vater shortage. 36 ge for cooling cente parks in their jurisc 35	Social Vulnerability rs or sleeping quarters in liction. Capability Enhancement	City/Township Administrator the case of extended or e City/Township	01.01.24 xtremely dange 01.01.24	12.31.29 Prous heat waves	LOC
39 2.4 The City/T esidents, larg 38 Goal 3 – Eartl 3.1 The City/T	t weather, drough 39 Township will ider ge subdivisions, or 38 hquake: The City Township will ass	nt or during a w 36 ntify and arrang r mobile home 35 y will assess da sess the poten	vater shortage. 36 ge for cooling cente parks in their jurisc 35 amage potential fi tial damage that w	Social Vulnerability rs or sleeping quarters in liction. Capability Enhancement rom earthquake and es rould result from a 5.0 e	City/Township Administrator the case of extended or ex City/Township Administrator tablish a safety plan for r arthquake with an epicen	01.01.24 xtremely dange 01.01.24 residents. ter within 20 m	12.31.29 Prous heat waves 12.31.29	LOC for LOC
39 2.4 The City/T residents, larg 38 Goal 3 – Eartl 3.1 The City/T	t weather, drough 39 Township will ider ge subdivisions, or 38 hquake: The City Township will ass	nt or during a w 36 ntify and arrang r mobile home 35 y will assess da sess the poten	vater shortage. 36 ge for cooling cente parks in their jurisc 35 amage potential fi tial damage that w	Social Vulnerability rs or sleeping quarters in liction. Capability Enhancement rom earthquake and es rould result from a 5.0 e	City/Township Administrator the case of extended or ex City/Township Administrator cablish a safety plan for r	01.01.24 xtremely dange 01.01.24 residents. ter within 20 m	12.31.29 Prous heat waves 12.31.29	LOC for LOC
39 2.4 The City/T residents, larg 38 Goal 3 – Eartl 3.1 The City/T hrough a sur 43 3.2 The City/T	t weather, drough 39 ownship will ider se subdivisions, or 38 hquake: The City Township will as vey of structure 42	nt or during a w 36 ntify and arrang r mobile home 35 y will assess da sess the poten s and will dete 40 elop a plan to r	vater shortage. 36 ge for cooling center parks in their juriso 35 amage potential fr tial damage that w rmine the estimat 34 neet mass care nee	Social Vulnerability rs or sleeping quarters in liction. Capability Enhancement rom earthquake and es rould result from a 5.0 e ed safest local area for Prevention	City/Township Administrator the case of extended or ex City/Township Administrator tablish a safety plan for r arthquake with an epicent sheltering after an incider City/Township	01.01.24 extremely dange 01.01.24 esidents. ter within 20 m nt. 01.01.24 meeting the ne	12.31.29 Prous heat waves 12.31.29 Niles of the jurisd 12.31.29	LOC for LOC iction

				perty damage from floo				
	· · · · · · · · · · · · · · · · · · ·		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e, good-standing partici	the second se			•
			ng of and preven	tion of flood concerns a	s well as ensuring availal	bility of an array	y of insurance a	alternatives t
property owne	ers within the ju	risdiction.						
30	15	20	N/A	Prevention	City/Township Administrator	01.01.24	12.31.29	LOC
.2 The City/To	ownship will en	force existing re	gulations, includ	ing zoning, construction	regulations, floodplain	regulations, sub	division rules,	and local an
tate regulatio	ns pertaining to	o new or renova	ted residential or	commercial construction	and community develo	pment projects	either directly	or through
-	ement agreeme							_
20	14	24	2	Prevention	City/Township Administrator	01.01.24	12.31.29	LOC
.3 The City/ T	ownship will re	quire structural	ly engineered flo	ood prevention structure	es and devices for new d	evelopment ind	luding installa	tion of
				, pumps and other water				
			ooding due to th					
21	5	22	19	Structurally	City/Township	01.01.24	12.31.29	HMGP
				Engineered	Administrator			FMA/BRI
				Projects				USACE
1.4 The City/To	ownship will ide	entify, acquire, a	and demolish rer	petitive loss properties to	o prevent future damage	es when proper	ty owners requ	est the
		repetitive floor					,	
24	12	23	20	Prevention	City/Township	01.01.24	12.31.29	HMGP
					Administrator			FMA
								BRIC
1.5 The City/To	ownship will ma	aintain and clear	r debris, includin	g lawn and crop fodder,	dead/diseased trees, an	imal-created o	bstructions, ref	use, and
excess sedime	nt or vegetatio	n from waterwa	ys not under othe	er maintenance agreemer	nts with other organization	ns to facilitate r	atural drainag	e.
22	6	24	18	Prevention	City/Township	01.01.24	12.31.29	LOC, ICC,
					Administrator			Other
.6 The City/To	ownship will co	llaborate with w	vatershed organi	zations, conservancy gro	oups, conservation orgai	nizations and So	oil & Water Co	nservation
			-	eks, and rivers in the juri				
29	13	27	21	Prevention	City/Township	01.01.24	12.31.29	LOC, ICC,
					Administrator			Other
7 The City/T	ownehin will we	vik to maintain	ungrado, ronair	or replace storm sewers		inc to facilitate	offactivo mana	
								igement of
				pans where appropriate				BRIC
23	7	26	17	Property	City /Township	01.01.24	12.31.29	
				Protection	Administrator			HMGP
								LOC

		-		and transportation busines		-		
			•	tock waste, and elevated st nd containment ponds.	ructures or infrastruct	ure that have a	compounding e	ffect on flash
28	10 10	N/A	23	Property	City/Township	01.01.24	12.31.29	LOC
				Protection	Administrator			
4.9 The City/T	ownship will us	e creation of na	tural habitat ar	nd restoration of wetlands	as a means to contain f	flood waters an	d to allow natur	al drainage.
26	11	25	22	Natural Resource	City/Township	01.01.24	12.31.29	USGS
				Protection	Administrator			USACE
								FMA
								HMGP
								LOC
	Township will w	ork to repair ro	adways and sti	reets that are damaged by	the effects of flash floo	oding, including	berms beside di	tches and
catch basins.		10	4 5	Due stat	Cite /The sector	01.01.24	12.24.20	
27	8	19	15	Property	City/Township	01.01.24	12.31.29	HMGP
				Protection	Administrator			BRIC
								LOC OTHER
	Fownship will we	vrk with the railr	and and ninglin	e owners to decrease dama	an notontial from surfa	co rupoff bazar	dous chomicals in	
				vorsen flooding or contamin				IIIII alion w
25	9	28	16	Property	City/Township	01.01.24	12.31.29	LOC
20	5	20	10	Protection	Administrator	01101121	12101120	200
Goal 5 – Haza	rdous Materials	s Incident: The (City/Township	will work to lessen both th		ks. and release	s from hazardo	us material
				through rapid and effectiv				
				fic indicators as a way to p			rving hazardous	substances
				e roads and streets that are				
6	1	12	13	Public	City/Township	01.01.24	12.31.29	LOC
				Information	Administrator			
5.2 The City/T	ownship will ide	entify and acqui	re funding for f	irst responder training and	commodity identification	on so that when	hazardous mat	erials are
	ased, response i		-	, 0	,			
7	4	11	12	Prevention	City/Township	01.01.24	12.31.29	LOC
-	-				Administrator			OTHER
3 The City/T	ownshin will de	velop and main	tain collaborati	ve relationships with busin		s who transpor	t use and distri	-
				re of hazardous substances	-			
	ical personnel a		cintate disclosu		and to racintate proper			
9	3	13	11	Prevention	City/Township	01.01.24	12.31.29	LOC
5	5	13	11	TEVEILIUT	Administrator	01.01.24	12.31.23	LUC
					710111115010001			

				s to encourage proper pro			any excavation o	or disruptio
				rground hazardous substa	· · · · · · · · · · · · · · · · · · ·			
8	2	10	14	Prevention	City/Township	01.01.24	12.31.29	LOC
					Administrator			
Goal 6 – Invas	sive Species: The	City/Townsh	hip will lessen the	cost of plant debris cause	ed by invasive species,	including noxio	ous weeds, plant	and tree
disease, or nui	isance animals th	nat cause larg	e amounts of deb	ris to collect and dispose	of after storms of all I	kinds.		
5.1 The City/T	ownship will wo	rk to clear pu	blic property of de	ead or diseased trees, veg	etation or nuisances th	nat caused by in	vasive species.	
35	33	38	37	Property	City/Township	01.01.24	12.31.29	HMGP
				Protection	Administrator			LOC
5.2 The City/T	ownship will wo	rk to identify	reasonably priced	and adequate disposal o		collected as pa	rt of storm clean	
36	32	37	36	Public	City/Township	01.01.24	12.31.29	LOC
				Information	Administrator			
Goal 7 – Lands ditches.	slide/Mudslide:	The City/Tow	nship will lessen	damages from landslide	and mudslide along th	e Maumee Rive	er or local stream	ns and
1.1 The City/T	ownship will sup	port program	s that reduce land	dslide and sedimentation	along rivers, ditches ar	nd streams to re	educe the prope	rty
leterioration	caused when riv	erbank struct	ures have reduced	d stability and/or to lessen	the loss of farmland ar	nd other proper	ty.	
N/A	N/A	38	39	Natural Resource	City/Township	01.01.24	12.31.29	USACE
,	,			Protection	Administrator			LOC
7 2 The City/T	ownshin will adv	vocate for slou	pe protection action	ons along the Maumee Riv		ones of waterwa	avs to reduce vu	
			ictures along the l					incrubinty
N/A	N/A	39	Only	Natural Resource	City/Township	01.01.24	12.31.29	LOC
N/A	N/A	29				01.01.24	12.51.29	LUC
			Middleton	Protection	Administrator			
			40					
				inate power outages by l				
				rden electrical service thr	ough installation of res	silient substatio	ns, transformers	s, and pole
hat are wind	and ice resistant	, and undergr	ound installation o	of utilities when feasible.				
34	35	31	32	Prevention	City/Township	01.01.24	12.31.29	LOC
					Administrator			ICC
3.2 The City/T	ownship will wo	rk to support	development that	t requires underground in	stallation of electric lin	es in sub-divisio	ons and appropr	iate
	ommercial neigh							
33	36	30	31	Property	City/Township	01.01.24	12.31.29	LOC
				Protection	Administrator			ICC
3 The City/T	ownshin will acc	ulire ungrade	or replace genera			ges including a	t shelters num	stations
				tors to power critical serv		ages, including a	at shelters, pump	o stations,
			or replace genera ties, and administ 30	tors to power critical serv		ages, including a	at shelters, pump	o stations,

					Administrator			
Goal 9 – Seve	re Storms: The C	tity/Township	will lessen th	e damages suffered from all	severe storms, includin	g windstorms (derecho or stra	ight-line
vind), tornad	loes, or severe th	nunderstorms o	onsisting of	heavy rain, wind, hail, and/o	r lightning.			
9.1 The City w	vill support the e	ncourage use o	f wind resist	ant construction materials su	ch as metal roofs and v	vind-resistant s	iding in both re	sidential
and commerc	cial construction,	renovation, an	d maintenan	ce with an emphasis upon fut	ure development and c	hanging threats	5.	
18	24	9	10	Property Protection	City/Township	01.01.24	12.31.29	LOC
				. ,	Administrator			ICC
								Other
.2 The City/T	Fownship will ide	ntify communi	ty storm shel	lters and safe areas to serve a	s a local hub for inform	nation, coordina	ation, and comr	nunication
				for overnight stay when nece		,	,	
11	16	1	1	Social Vulnerability	City/Township	01.01.24	12.31.29	LOC
					Administrator			
.3 The City/T	Township will adv	vocate that all p	property owr	ners, public and private, carry	adequate and appropr	iate insurance t	o cover relevar	nt hazards
hat may dam:	age their proper	ty.						
19	25	7	9	Social Resiliency	City/Township	01.01.24	12.31.29	LOC
could include	outdoor sirens,	wireless notific	ation option	provement of, and filling of ga s, social media warnings, reve	erse 9-1-1, and opt-in c	-		
could include access, and ar	outdoor sirens, ny other warning	wireless notific system that w	ation option ould inform	s, social media warnings, reve the public of impending life-th	ap areas with redundar erse 9-1-1, and opt-in c nreatening conditions.	alling systems,	broadband and	wireless
could include	outdoor sirens,	wireless notific	ation option	s, social media warnings, reve	ap areas with redundar erse 9-1-1, and opt-in c nreatening conditions. City/Township	-		wireless LOC
could include access, and ar 10	outdoor sirens, ny other warning 17	wireless notific system that w 8	ation option ould inform 2	s, social media warnings, reve the public of impending life-th Public Information	ap areas with redundar erse 9-1-1, and opt-in c nreatening conditions. City/Township Administrator	alling systems, 1	broadband and 12.31.29	LOC OTHER
could include access, and ar 10 9.5 The City/T	outdoor sirens, y ny other warning 17 Township will est	wireless notific system that w 8 ablish a system	ation option ould inform 2 n of mutual a	s, social media warnings, reve the public of impending life-th Public Information id procedures that allows for	ap areas with redundar erse 9-1-1, and opt-in c nreatening conditions. City/Township Administrator	alling systems, 1	broadband and 12.31.29	LOC OTHER
2001d include access, and ar 10 0.5 The City/T unable to read	outdoor sirens, y ny other warning 17 Township will est ch victims or are	wireless notific system that w 8 ablish a system overwhelmed	ation option ould inform 2 of mutual a by the volum	s, social media warnings, reve the public of impending life-th Public Information id procedures that allows for ne of calls.	ap areas with redundar erse 9-1-1, and opt-in c nreatening conditions. City/Township Administrator rapid and effective dep	alling systems, 1 01.01.24 bloyment of mu	broadband and 12.31.29 tual aid when lo	LOC OTHER DCal forces a
ould include access, and ar 10 9.5 The City/T	outdoor sirens, y ny other warning 17 Township will est	wireless notific system that w 8 ablish a system	ation option ould inform 2 n of mutual a	s, social media warnings, reve the public of impending life-th Public Information id procedures that allows for ne of calls. Capability	ap areas with redundar erse 9-1-1, and opt-in c nreatening conditions. City/Township Administrator rapid and effective dep City/Township	alling systems, 1	broadband and 12.31.29	LOC OTHER
ould include access, and ar 10 0.5 The City/T anable to read 16	outdoor sirens, y ny other warning 17 Township will est ch victims or are 23	wireless notific system that w 8 ablish a system overwhelmed 6	ation option ould inform 2 of mutual a by the volum 8	s, social media warnings, reve the public of impending life-th Public Information id procedures that allows for ne of calls. Capability Enhancement	ap areas with redundar erse 9-1-1, and opt-in c nreatening conditions. City/Township Administrator rapid and effective dep City/Township Administrator	oli.ol.24 01.01.24 oloyment of mur 01.01.24	broadband and 12.31.29 tual aid when lo 12.31.29	UOC OTHER Docal forces a
2001d include access, and an 10 0.5 The City/T anable to read 16 0.6 The City/T	outdoor sirens, y ny other warning 17 Township will est ch victims or are 23 Township will wo	wireless notific system that w 8 ablish a system overwhelmed 6 rk with railroads	ation option ould inform 2 of mutual a by the volum 8 s to lessen the	s, social media warnings, reve the public of impending life-th Public Information id procedures that allows for ne of calls. Capability Enhancement impact of crossing blockages th	ap areas with redundar erse 9-1-1, and opt-in c nreatening conditions. City/Township Administrator rapid and effective dep City/Township Administrator nat prevent and delay de	alling systems, 1 01.01.24 bloyment of mur 01.01.24 livery of public sa	broadband and 12.31.29 tual aid when lo 12.31.29 afety services in a	wireless LOC OTHER Docal forces a LOC a timely
ould include access, and ar 10 0.5 The City/T able to read 16 0.6 The City/T ashion throug	outdoor sirens, y ny other warning 17 Township will est ch victims or are 23 Township will wo sh information or o	wireless notific system that w 8 ablish a system overwhelmed 6 rk with railroads communication	ation option ould inform 2 of mutual a by the volum 8 s to lessen the systems that i	s, social media warnings, reve the public of impending life-th Public Information id procedures that allows for ne of calls. Capability Enhancement impact of crossing blockages the notify dispatchers and emergen	ap areas with redundar erse 9-1-1, and opt-in c nreatening conditions. City/Township Administrator rapid and effective dep City/Township Administrator nat prevent and delay de	alling systems, 1 01.01.24 bloyment of mur 01.01.24 livery of public sa	broadband and 12.31.29 tual aid when lo 12.31.29 afety services in a	wireless LOC OTHER Docal forces a LOC
2001d include access, and ar 10 0.5 The City/T unable to read 16 0.6 The City/T ashion throug emergency tra	outdoor sirens, y ny other warning 17 Township will est ch victims or are 23 Township will wo sh information or o ffic and shortenin	wireless notific system that w 8 ablish a system overwhelmed 6 rk with railroads communication g arrival time to	ation option ould inform 2 of mutual a by the volum 8 s to lessen the systems that i the scene of t	s, social media warnings, reve the public of impending life-th Public Information id procedures that allows for ne of calls. Capability Enhancement impact of crossing blockages th notify dispatchers and emergency.	ap areas with redundar erse 9-1-1, and opt-in c nreatening conditions. City/Township Administrator rapid and effective dep City/Township Administrator nat prevent and delay de cy vehicles of current blo	alling systems, I 01.01.24 bloyment of mur 01.01.24 livery of public sa bckages for the p	broadband and 12.31.29 tual aid when lo 12.31.29 afety services in a urpose of re-rou	wireless LOC OTHER Docal forces a LOC a timely ting
ould include access, and ar 10 0.5 The City/T able to read 16 0.6 The City/T ashion throug	outdoor sirens, y ny other warning 17 Township will est ch victims or are 23 Township will wo sh information or o	wireless notific system that w 8 ablish a system overwhelmed 6 rk with railroads communication	ation option ould inform 2 of mutual a by the volum 8 s to lessen the systems that i	s, social media warnings, reve the public of impending life-th Public Information id procedures that allows for the of calls. Capability Enhancement e impact of crossing blockages th notify dispatchers and emergen the emergency. Capability	ap areas with redundar erse 9-1-1, and opt-in c nreatening conditions. City/Township Administrator rapid and effective dep City/Township Administrator nat prevent and delay de cy vehicles of current blo City/Township	alling systems, 1 01.01.24 bloyment of mur 01.01.24 livery of public sa	broadband and 12.31.29 tual aid when lo 12.31.29 afety services in a	wireless LOC OTHER Docal forces a LOC
ould include access, and ar 10 0.5 The City/T mable to read 16 0.6 The City/T ashion throug emergency tra 17	outdoor sirens, y ny other warning 17 Fownship will est ch victims or are 23 Fownship will wo sh information or o ffic and shortenin 18	wireless notific system that w 8 ablish a system overwhelmed 6 rk with railroads communication g arrival time to N/A	ation option ould inform 2 of mutual a by the volum 8 s to lessen the systems that i the scene of t 3	s, social media warnings, reve the public of impending life-th Public Information id procedures that allows for ne of calls. Capability Enhancement impact of crossing blockages th notify dispatchers and emergency. Capability Enhancement	ap areas with redundar erse 9-1-1, and opt-in c <u>nreatening conditions.</u> City/Township Administrator rapid and effective dep City/Township Administrator nat prevent and delay de cy vehicles of current blo City/Township Administrator	alling systems, l 01.01.24 bloyment of mur 01.01.24 livery of public sa bockages for the p 01.01.24	broadband and 12.31.29 tual aid when lo 12.31.29 afety services in a urpose of re-rou 12.31.29	wireless LOC OTHER DCal forces a LOC a timely ting LOC
2001d include access, and ar 10 0.5 The City/T unable to read 16 0.6 The City/T ashion throug emergency tra 17 0.7 The City/T	outdoor sirens, y ny other warning 17 Township will est ch victims or are 23 Township will wo sh information or o iffic and shortening 18	wireless notific system that w 8 ablish a system overwhelmed 6 rk with railroads communication g arrival time to N/A	ation option ould inform 2 of mutual a by the volum 8 s to lessen the systems that i the scene of t 3	s, social media warnings, reve the public of impending life-th Public Information id procedures that allows for the of calls. Capability Enhancement e impact of crossing blockages th notify dispatchers and emergen the emergency. Capability	ap areas with redundar erse 9-1-1, and opt-in c <u>nreatening conditions.</u> City/Township Administrator rapid and effective dep City/Township Administrator nat prevent and delay de cy vehicles of current blo City/Township Administrator	alling systems, l 01.01.24 bloyment of mur 01.01.24 livery of public sa bockages for the p 01.01.24	broadband and 12.31.29 tual aid when lo 12.31.29 afety services in a urpose of re-rou 12.31.29	wireless LOC OTHER DCal forces a LOC a timely ting LOC
2001d include access, and an 10 2.5 The City/T unable to read 16 2.6 The City/T ashion throug emergency tra 17	outdoor sirens, y ny other warning 17 Township will est ch victims or are 23 Township will wo sh information or o iffic and shortening 18	wireless notific system that w 8 ablish a system overwhelmed 6 rk with railroads communication g arrival time to N/A	ation option ould inform 2 of mutual a by the volum 8 s to lessen the systems that i the scene of t 3	s, social media warnings, reve the public of impending life-th Public Information id procedures that allows for ne of calls. Capability Enhancement impact of crossing blockages th notify dispatchers and emergency. Capability Enhancement	ap areas with redundar erse 9-1-1, and opt-in c <u>nreatening conditions.</u> City/Township Administrator rapid and effective dep City/Township Administrator nat prevent and delay de cy vehicles of current blo City/Township Administrator	alling systems, l 01.01.24 bloyment of mur 01.01.24 livery of public sa bockages for the p 01.01.24	broadband and 12.31.29 tual aid when lo 12.31.29 afety services in a urpose of re-rou 12.31.29	wireless LOC OTHER DCal forces a LOC a timely ting LOC

12	20	2	5	Public Information	City/Township Administrator	01.01.24	12.31.29	LOC
9.9 The City/T	ownship will edu	icate the public	about emerge	ency procedures, including b	ut not limited to evacu	uation, shelter-i	n-place, and the	e summonin
of emergency	assistance.							
14	21	4	7	Public Information	City/Township Administrator	01.01.24	12.31.29	LOC
				completely interoperable cor nal and multi-discipline setti		that enables sea	amless commun	nication
13	22	5	6	Public Information	City/Township	01.01.24	12.31.29	LOC Other
		City /Tay a big			Administrator	to a surround from		
or contracted	water treatmen	t systems.		nprove the safety of the wa				
0.1 The City/	'Township will es	stablish and mai	ntain an emer	gency water supply plan that	at includes alternate so	ources of potab	le water and wa	ater
onservation p	procedures for so	ource water sho	rtages and/or	contamination at any phase	of water treatment an	d distribution.		
4	27	14	25	Prevention	City/Township	01.01.24	12.31.29	LOC
					Administrator			
1.2 The City/	ˈTownship will sւ	ipport improver	ments to wate	r treatment systems to incre	ease the ability to dete	ect and treat ha	rmful contamin	ants.
3	26	15	24	Prevention	City/Township	01.01.24	12.31.29	LOC
					Administrator			ICC
11.3 The City ,	/Township will su	apport additionation	I research to	determine the complete cau	ise of source water con	ntamination and	d the creation o	of financial
assistance pro	grams to implen	nent cause-base	ed solutions ar	nd corrective actions.				
5	30	18	27	Prevention	City/Township Administrator	01.01.24	12.31.29	LOC
1.4 The City/	์Township will รเ	upport continua	tion and furth	erance of a multi-jurisdictio	nal collaborative wate	r entity to overs	see and advise	water
reatment and	d delivery systen	ns as they serve	Wood County	and to address contaminat	ion of the source wate	r that may enda	anger locally dis	tributed
water.								
vater. 2	29	16	26	Natural Resource	City/Township	01.01.24	12.31.29	LOC, ST,
water. 2	29	16	26	Natural Resource Protection	City/Township Administrator	01.01.24	12.31.29	LOC, ST, Other
2 .1.5 The City/	Τownship will sι	ipport developr	nent of inter-c	Protection connected and redundant w	Administrator			Other
2 .1.5 The City/		ipport developr	nent of inter-c	Protection connected and redundant waystems.	Administrator ater supplies that are r			ace a
2 1.5 The City/ contaminated	Township will su water supply th	upport developr rough standard	nent of inter-c distribution sv	Protection connected and redundant w	Administrator	readily available	e to quickly repl	Other
2 1.5 The City/ ontaminated	Township will su water supply th	upport developr rough standard	nent of inter-c distribution sv	Protection connected and redundant way ystems. Structurally	Administrator ater supplies that are r City/Township	readily available	e to quickly repl	Other ace a LOC, ST,
2 1.5 The City/ ontaminated 1	Township will su water supply th 28	upport developr rough standard 17	nent of inter-o distribution s 28	Protection connected and redundant waystems. Structurally Engineered	Administrator ater supplies that are r City/Township Administrator	readily available	e to quickly repl	Other ace a LOC, ST

37	31	29	29	Prevention	City/Township	01.01.24	12.31.29	LOC
					Administrator			

3.3.3 Villages

There are twenty-one villages in Wood County. The largest two are Walbridge (3,011) and North Baltimore (3,369). There are eight villages (Bairdstown, Custar, Hoytville, Jerry City, Milton Center, Portage, Tontogany, and West Millgrove) with less than five hundred residents. Six have between five hundred and one thousand residents (Bloomdale, Bradner, Cygnet, Grand Rapids, Risingsun, and Wayne). Five (Haskins, Luckey, Millbury, Pemberville and Weston) have between one thousand and fifteen hundred residents.

None of the villages are served by a paid staff of workers, but some have one or two employees. Others have minimal part-time workers who tend to be street maintenance and/or utility workers. The elected officials work as volunteers and most hold down full-time jobs outside the village. While some elected officials, especially mayors, are retired, many of them fulfill other jurisdictional roles, such as firefighter or EMT, road maintenance workers, or others, in another village or township. Some also work for Wood County, the water and sewer district, a public school, or other entity that would require their time in the event of a major disaster. Many officials are out-of-town during the workday, making official business necessary in the evening and on weekends, which does not always make officials in larger jurisdictions available at the same time. They fulfill multiple roles and balance conflicting priorities on a regular basis. There is no known instance where a village mayor performs those duties as a full-time employee or volunteer.

These communities have been addressed together because they share common vulnerabilities, have common characteristics of the population and property at risk, hold common financial capability as jurisdictions to address mitigation strategies. They share common opinions of how the strategies will have a positive effect on disaster damage, and they are aware of what types of projects their village would be able to successfully implement.

These villages share common capabilities. Most have required assistance from Wood County or another municipality because their budgets are not sufficient to cover the response and recovery cost of devastating disaster events. They share the same challenges and vulnerabilities to be prepared and resilient and to serve their residents who are disadvantaged, underserved or have specialized needs. All villages tend to have higher numbers of residents who need additional help after storms, and the number of elderly whose adult children no longer live in the area is rising every year. The trend of moving into the population centers and away from the family farm hits Wood County hard, especially in the rural villages.

The villages have limited financial capability to meet match for federal and state grants, and to afford both the construction of a new project and maintenance of what exists simultaneously. Combined with very limited staff to conduct mitigation projects, they have little capacity to engage in complex or long-lasting mitigation actions.

Among the villages, there are sporadic paid positions and extremely capable volunteers who step forward to help the village for a period of time. These workers and volunteers are difficult to maintain, and often are interrupted by other priorities such as family needs or personal illness. When the villages need assistance with grants and other large, complex projects, they often rely upon Wood County staff to help them. The county staff puts forth every possible effort to fill those needs and support the villages.

All strategies listed below will be managed by the mayor in each of the villages. Many strategies will take five years to see results because the community leaders have such limited time to work on behalf of the village, and their budgets are extremely limited. They all work very closely with Wood County Commissioners and other county departments to identify and use grant funding, special programs, and other allotments to improve their village property and services.

Most strategies will be funded as part of regular operation of the jurisdiction. Select strategies will be funded through the standard FEMA mitigation programs, as listed, and other public and private sources.

							Ιανι	6 2-10	. villa	se mit	igatioi		s anu .	birateg	162					
Bairdstown	Bloomdale	Bradner	Custar	Cygnet	Grand Rapids	Haskins	Hoytville	Jerry City	Luckey	Millbury	Milton Center		Pemberville	Portage	Risingsun	Tontogany	Walbridge	Wayne	West Millgrove	Weston
									Ran	i <mark>k by V</mark> i	illage									
	Actio	n Type			Leac	Agenc	y		St	art Dat	e			End Da	te		Fu	unding	Source	
Goal	1: The	Village	e will w	ork to	advoca	te that	dams :	and res	ervoir	s are w	ell mai	ntaine	d and	oose as	little ri	sk to tł	ne com	munity	as pos	sible
wher	n the ju	risdicti	ion ow	ns or o	perates	s the da	im, upg	ground	reserv	oir or s	ewage	treatn	nent la	goon.						
1.1 T	he Villa	ge will	ensure	e that a	n emer	gency a	action p	lan has	been	develo	ped tha	nt addr	esses a	ll high-l	hazard a	and sig	nificant	t-hazar	d struct	tures
that i	include	s accur	ate inu	ndatio	n areas	, correc	t impa	ct proje	ctions,	inspec	ction sc	hedule	es, maii	ntenanc	e thres	holds,	evacua	tion pla	ns, oth	ier
prote	ective a	ctions,	and ke	y roles	and res	sponsib	ilities fo	or thos	e offici	als and	worke	rs who	would	respon	d to a t	hreat c	r incid	ent.		
n/a	n/a	n/a	n/a	29	21	n/a	n/a	n/a	n/a	n/a	n/a	11	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Table 3-10: Village Mitigation Goals and Strategies

	perty	Protect	tion	Ma	yor or /	Admini	strator		0	1.01.24				1	12.31.2	29			LC	C	
1.2 Th	e villag	ge will	establis	h lines	of com	munica	ation b	etweer	h thems	selves a	nd the	cou	nty 1	to ens	ure tha	at pote	ntial c	concerns	and th	nreats a	ire
relaye	d to th	e Cour	nty in a t	imely	fashior	n, that r	repairs	are ma	ide as r	needed	and co	mmi	unic	ated to	o the c	ounty,	and t	hat time	ly com	munica	ition
occurs	s in the	e case c	of an em	ergen	cy.																
n/a	n/a	n/a	n/a	30	22	n/a	n/a	n/a	n/a	n/a	n/a	12	2	n/a		n/a	n/a	n/a	n/a	n/a	n/a
Pro	perty	Protect	tion	Ma	yor or <i>i</i>	Admini	strator		0	1.01.24				1	L <mark>2.31.</mark> 2	9			LC)C	
1.3 Th	e Villa	ges wil	l work v	vith th	e <mark>coun</mark> t	y to de	evelop j	pre-scr	ipted a	nd/or t	emplate	e inf	orm	nation	to noti	fy the	public	: if an en	nergen	cy is	
immin	ent or	has oc	curred 1	that in	clude v	/arning	; inform	nation,	affecte	d areas	, prote	ctive	e act	tions, a	and site	uation	updat	es inclue	ding in	volvem	ent of
other	dams o	or rese	rvoirs/la	agoons													-				
n/a	n/a	n/a	n/a	31	23	n/a	n/a	n/a	n/a	n/a	n/a	13	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Pro	perty	Protec	tion	Ma	yor or <i>i</i>	Admini	strator		0	1.01.24				1	L2.31.2	9			LC)C	
Goal 2	2: The V	Village	will add	dress t	he con	sequer	nces of	drough	nt and o	extrem	e heat t	thro	ugh	devel	opmer	nt of pi	repare	edness n	neasur	es.	
2.1 Th	e Villa	ge will	develop	a plar	n for a s	second	ary pot	able w	ater su	pply in	case th	e pr	imaı	ry sup	ply is u	inavaila	able d	ue to dro	ought o	or shor	tages
of the	source	e water	supply,	and w	ill com	munica	ate the	need f	or indiv	<mark>/idu</mark> al h	ouseho	olds	to h	ave er	nerger	ncy wat	er su	oplies fo	r family	y meml	pers,
pets, a	and live	estock.																			
28	27	27	22	22	23	27	28	27	25	27	25	31		27	27	27	27	27	27	27	28
Com	nmunit	y Resili	ence	Ma	yor or <i>i</i>	Admini	strator		0	1.01.24				1	L2.31.2	9			LC)C	
Goal 3	B: The \	Village	will est	ablish	its vulı	nerabili	ity to d	lamage	s from	an ear	thquak	e.									
3.1 Th	e Villa	ge will	assess t	he pot	ential o	damage	es from	a 5.0 e	earthqu	iake wi	th an ep	oice	nter	[.] withir	<mark>ո 20 m</mark>	iles of	the vi	llage, inc	luding	buildir	igs and
infrast	ructur	e, and	report t	hose p	otentia	al loss f	inding	s to the	Wood	County	EMA.										
29	28	20												28	28	28	28	28	20		
	20	28	23	28	20	28	29	28	26	28	26	30		20	20	20	20	20	28	28	27
Pro	-	28 Protec	_	-	20 yor or <i>i</i>	-	-	1	_	28 1.01.24	-	30		-	12.31.2		20	20	LC		27
	operty	Protec	_	Ma	yor or a	Admini	strator		0	1.01.24	-			-	12.31.2		20	20			27
Goal 4	operty I: The V	Protec Village	tion will wo	Ma rk to l	yor or a	Admini Iooding	strator g and p	propert	0 y dam a	1.01.24 age due	to floo	oding	g in '	the vi	12.31.2 I lage.	29		ns as req	LC	C	
Goal 4 4.1 Th	operty I: The V e Villag	Protec Village ge will	tion will wo	Ma rk to l e h or m	yor or <i>i</i> essen f aintain	Admini Iooding partici	strator g and p pation	ropert in NFIF	0 y dam a	1.01.24 age due	to floo	oding	g in '	the vi	12.31.2 I lage.	29			LC	C	
Goal 4 4.1 Th	operty I: The V e Villag	Protec Village ge will	tion will wo establis	Ma rk to l e h or m	yor or <i>i</i> essen f aintain	Admini Iooding partici	strator g and p pation	ropert in NFIF	0 y dam a	1.01.24 age due	to floo	oding	<mark>g in</mark> upo	the vi	12.31.2 I lage.	29			LC	C	
Goal 4 4.1 Th reside 18	pperty I: The Villag nts hav 10	Protec Village ge will ve a va	tion will wo establis riety of 7	Ma rk to lo h or m proper 1	yor or <i>i</i> essen f aintain	Admini Iooding partici rance o 1	strator g and p pation options 1	in NFIF	0 y dama 2, and w 18	1.01.24 age due vill deve	to floo elop and 10	o <mark>dinı</mark> d/or	<mark>g in</mark> upo	t he vi date flo	12.31.2 I lage.	in regu	llatior	ns as req	LC uired t	OC o ensu 7	re
Goal 4 4.1 Th reside 18 Pro	e Villag nts hav 10	Protec Village ge will ve a va 12 Protec	tion will wo establis riety of 7 tion	Ma rk to lo h or m proper 1 Ma	yor or a essen f aintain rty insu 1 yor or a	Admini looding partici rance o 1 Admini	strator g and p pation options 1 strator	in NFIF	0 y dama 2, and w 18 0	1.01.24 age due vill deve 1 1.01.24	to floo elop and 10	dinı d/or 4	<mark>g in</mark> ' upo	the vil date flo 1	12.31.2 Il age. podpla 7 12.31.2	29 in regu 15 29	llation	ns as req	LC uired t 1 LC	OC o ensul 7 OC	re 7
Goal 4 4.1 Th reside 18 Pro 4.2 Th	e Villag nts hav 10 e Villag	Protect Village ge will ve a va 12 Protect ge will	tion will wo establis riety of 7 tion	Ma rk to lo h or m proper 1 Ma nd/or	yor or a essen f aintain rty insu 1 yor or a enforce	Admini looding partici rance o 1 Admini e applic	strator g and p pation options 1 strator cable re	in NFIF	0 y dama 2, and w 18 0 ons suc	1.01.24 age due vill deve 1 1.01.24 h as zor	to floo elop and 10 hing rule	dinı d/or 4	<mark>g in</mark> ' upo	the vil date flo 1	12.31.2 Il age. podpla 7 12.31.2	29 in regu 15 29	llation	ns as req	LC uired t 1 LC	OC o ensul 7 OC	re 7
Goal 4 4.1 Th reside 18 Pro 4.2 Th	e Villag nts hav 10 e Villag	Protect Village ge will ve a va 12 Protect ge will	tion will wo establis riety of 7 tion adopt a	Ma rk to lo h or m proper 1 Ma nd/or	yor or a essen f aintain rty insu 1 yor or a enforce	Admini looding partici rance o 1 Admini e applic	strator g and p pation options 1 strator cable re	in NFIF	0 y dama 2, and w 18 0 ons suc	1.01.24 age due vill deve 1 1.01.24 h as zor	to floo elop and 10 hing rule	dinı d/or 4	g in upc	the vil date flo 1	12.31.2 Ilage. podpla 7 12.31.2	29 in regu 15 29	llation	ns as req	LC uired t 1 LC	OC o ensul 7 OC	re 7
Goal 4 4.1 Th reside 18 Pro 4.2 Th and st 19	pperty e Villag nts hav 10 pperty e Villag ate reg 11	Protec Village ge will ve a va 12 Protec ge will gulatio	tion will wo establis riety of 7 tion adopt a ns as pa 8	Ma rk to lo h or m propel 1 Ma nd/or rt of re 2	yor or a essen f aintain rty insu 1 yor or a enforce	Admini looding partici rance o 1 Admini a applic fal or co 2	strator g and p pation pptions 1 strator cable re ommer 2	ropert in NFIF gulatic cial dev	0 y dama 2, and w 18 0 0 ns sucl velopm 19	1.01.24 age due vill deve 1 1.01.24 h as zor ent pro	to floo elop and 10 hing rulo jects. 11	ding d/or 4 es, f	g in upc	the vil date flo 1 dplain 2	12.31.2 I lage. Dodpla 7 12.31.2 regula	29 in regu 15 29 tions, s	llatior 10 ubdiv	ns as req 1 rision rul	LC uired t 1 LC es and	o ensul o ensul 7 OC other 8	re 7 ocal
Goal 4 4.1 Th reside 18 Pro 4.2 Th and st 19 Pro	pperty e Villag nts hav 10 pperty e Villag ate reg 11 pperty	Protect Village ge will ve a va 12 Protect ge will gulation 13 Protect	tion will wo establis riety of 7 tion adopt a ns as pa 8 tion	Ma rk to lo h or m proper 1 Ma nd/or rt of re 2 Ma	yor or a essen f aintain rty insu 1 yor or a enforce esidenti 2 yor or a	Admini Iooding partici rance o 1 Admini e applici al or co 2 Admini	strator g and p pation pptions 1 strator cable re ommer 2 strator	in NFIF gulatic cial de	0 y dama 2, and w 18 0 0 18 velopm 19 0	1.01.24 age due vill deve 1 1.01.24 h as zor ent pro 2 1.01.24	to floo elop and 10 hing rule jects. 11	d/or 4 es, f	g in upc	the vil date flo 1 dplain 2	12.31.2 Ilage. Dodpla 7 12.31.2 regular 8 12.31.2	29 in regu 15 29 tions, s 16 29	latior 10 ubdiv	ns as req 1 rision rul	LC uired t 1 LC es and 2 LC	o ensul o ensul 7 OC other 1 8 OC	re 7 ocal 8
Goal 4 4.1 Th reside 18 Pro 4.2 Th and st 19 Pro 4.3 Th	e Villag nts hav 10 perty e Villag ate reg 11 perty e Villag	Protect village ge will ve a va 12 Protect ge will ulation 13 Protect ge will	tion will wo establis riety of 7 tion adopt a ns as pa 8 tion	Ma rk to k h or m proper 1 Ma nd/or rt of re 2 Ma and do	yor or a essen f aintain rty insu 1 yor or a enforce esidenti 2 yor or a	Admini Iooding partici rance o 1 Admini e applici al or co 2 Admini	strator g and p pation pptions 1 strator cable re ommer 2 strator	in NFIF gulatic cial de	0 y dama 2, and w 18 0 0 18 velopm 19 0	1.01.24 age due vill deve 1 1.01.24 h as zor ent pro 2 1.01.24	to floo elop and 10 hing rule jects. 11	d/or 4 es, f	g in upc	the vil date flo 1 dplain 2	12.31.2 Ilage. Dodpla 7 12.31.2 regular 8 12.31.2	29 in regu 15 29 tions, s 16 29	latior 10 ubdiv	ns as req 1 rision rul 2	LC uired t 1 LC es and 2 LC	o ensul o ensul 7 OC other 1 8 OC	re 7 ocal 8
Goal 4 4.1 Th reside 18 Pro 4.2 Th and st 19 Pro 4.3 Th	e Villag nts hav 10 perty e Villag ate reg 11 perty e Villag	Protect village ge will ve a va 12 Protect ge will ulation 13 Protect ge will	tion will wo establis riety of 7 tion adopt a ns as pa 8 tion acquire	Ma rk to k h or m proper 1 Ma nd/or rt of re 2 Ma and do	yor or a essen f aintain rty insu 1 yor or a enforce esidenti 2 yor or a	Admini Iooding partici rance o 1 Admini e applici al or co 2 Admini	strator g and p pation pptions 1 strator cable re ommer 2 strator	in NFIF gulatic cial de	0 y dama 2, and w 18 0 0 18 velopm 19 0	1.01.24 age due vill deve 1 1.01.24 h as zor ent pro 2 1.01.24	to floo elop and 10 hing rule jects. 11	d/or 4 es, f	g in · upo llooc	the vil date flo 1 dplain 2	12.31.2 Ilage. Dodpla 7 12.31.2 regular 8 12.31.2	29 in regu 15 29 tions, s 16 29	latior 10 ubdiv	ns as req 1 rision rul 2	LC uired t 1 LC es and 2 LC	o ensul o ensul 7 OC other 1 8 OC	re 7 ocal 8

	Prev	ention		Ma	ayor or	Admin	istrator		()1.01.2	4			12.31	.29		HMG	iP; BRI	C; FMA	LOC
4.4 1	he Villa	ge will	mainta	in and	prope	rly clear	debris	, lawn	and cro	op fodd	er, dea	dor	diseased	l trees,	and oth	er obs	tructior	ns from	ditche	s and
strea	ims not	under	other n	nainter	nance a	agreem	ents an	d with	in the v	village's	respor	nsibili	ty.							
21	13	15	10	4	4	4	4	4	21	4	13	7	4	10	18	13	4	4	10	10
	roperty					⁻ Admin)1.01.2				12.31	-)C	
		-				-							by the v	-						ewers,
	erts or b	ridges,			-	s and o	ther inf	1			1	-	nents to				-	orm wa	ter.	
22	14	16	11	5	5	5	5	5	22	5	14	8	5	11	19	14	5	5	11	11
Str	ucturall ^ı Pro	y Engin oject	eered	Ma	ayor or	Admin	istrator		(01.01.2	4			12.31	29		HMGP		FMA; l DC	JSACE;
4.61			use cre	ation o	of natu	ral habi	tat and	restor	ration c	f wetla	nds as	a me	ans to c	ontain	flood w	aters a	nd to al			al
drair		0-																		
23	15	17	12	6	6	6	6	6	23	6	15	9	6	12	20	15	6	6	12	12
	Natural	Resour	rce	M	ayor o	Admin	istrator	~		01.01.2	4			12.31	.29		HMG	; FMA	; LOC; (OTHER
	Prot	ection																		
4.71	he Villa	ge will	work to	o repai	r or re	olace ro	adways	s and s	treets,	includiı	ng bern	ns an	d curbs	, that a	re dama	iged by	the eff	ects of	floodir	ng.
24	16	18	13	7	7	7	7	7	24	7	16	10	7	13	21	16	7	7	13	13
Р	roperty	Protec	tion	Μ	ayor o	r <mark>Ad</mark> min	istrato	r		01.01.2	24			12.3	1.29		H		MA; BR	IC;
																			R: LOC	
										-			is mate	-						
		•				ain adeo zardous			to clea	rly dire	ct traff	ic in,	around	and thi	ough th	ne villa	ge as a	way to	preven	it
1	1	9	14	8	17	8	16	14	10	17	1	1	16	14	7	1	14	11	14	14
Р	roperty	Protec	tion	Μ	ayor o	r Admin	istrato	r		01.01.2	24			12.3	1.29			L	C	-
5.2 T	he Villa	ge will	work w	ith the	e Wood	d County	y LEPC a	and/or	the fir	e depar	tment	havir	ng jurisd	iction t	o identi	fy and	provide	adequ	late	
firefi	ghter a	nd EMS		g in th		agemen	1		is mate	rials ind	cidents.								-	
2	2	10	15	9	18	9	17	15	11	18	2	2	17	15	8	2	15	12	15	15
	roperty				,	r Admin				01.01.2				12.3					OTHER	
										er pre-	digging	proc	edures	before	any exca	avation	or disr	uption	of soils	s to
•	-		1			elines o				<u>т</u>						- <u>r</u>		-		1
3	3	11	16	10	19	10	18	16	12	19	3	3	18	16	9	3	16	13	16	16
P	roperty	Protec	tion	M	ayor o	r Admin	istrato	r		01.01.2	24			12.3	1.29			L	C	
GOA	L 6: The	Villag	e will le	essen d	lamage	es cause	ed by in	vasive	specie	es, inclu	iding tr	ees,	noxious	weeds	, insect	s or nu	isance	animal	S.	
6.1 T	he Villa	ge will	control	or ren	nove ir	ivasive s	species	trom	village-	owned	proper	ty an	d will di	spose c	of the de	ebris in	an app	roved	methoo	1.

13	17	1	27	20	21	20	27	20	27	23	27	26	8	25	10	17	20	14	17	25
Р	roperty	Protec	tion	Ma	ayor or	Admini	istrator		(01.01.2	4			12.31.	29			LO	С	
		-								utilize t unities a				ve debri	is dispo	sal site	es after	signific	ant sto	rms
14	18	2	28	21	22	21	28	21	28	24	28	27	9	26	11	18	21	15	18	26
P	roperty	Protec	tion	Ma	ayor or	Admini	istrator		. (01.01.2	4			12.31.	29			LO	С	
GOA	L 7: The	· Villag	e will w	ork to	harder	n electri	ical ser	vice by	y elimiı	nating p	ower	outage	s.							
	he Villa er outag		acquire	e, upgra	ade, rep	bair and	l replac	e gene	erators	to oper	ate all	critical	facilitie	es and f	unctior	ns unde	er the c	onditio	ns of a	
26	22	25	17	23	24	25	22	22	13	25	20	28	25	20	22	19	25	25	25	20
-	roperty				-	Admini				01.01.2				12.31.				MGP; B		
		-								lage-ow	-							ntial lor	ig-term	
	-		1	1					1	od Cou	- <u>(</u>		1	1 1				1	r	
27	23	26	18	24	25	26	23	23	14	26	21	29	26	21	23	20	26	26	26	21
	roperty				<u>'</u>	Admini				01.01.2				12.31.	-			LO	-	
							iffered	from a	all seve	re storr	ns, inc	luding	thunde	erstorm	is (heav	y prec	ipitatio	n, hail,	lightni	ng,
and v	wind) t																			
	-				storms.								Construct	a tha an al-		1			1.7	
8.1 T	he villa	ge will i	identify	and es	stablish	a comi				can be u										
8.1 T outa	he villa ges, cor	ge will nmunit	identify y inforr	and estimation	stablish center	i a comi during	or afte	r any d	lisaster	, and/or	r a tem	porary								
8.1 T outag witho	he villa ges, cor	ge will nmunit	identify y inforr	and es mation nsient	stablish center popula	i a comi during	or afte ue to va	r any d arious	lisaster forms c	; and/or	r a tem	porary ge.	or ove	rnight s	helter		olaced ı	residen	ts, resid	dents
8.1 T outag witho 7	he villag ges, cor out safe 4	ge will nmunit harbo 3	identify :y inforr r, or tra 1	and est mation nsient 11	stablish center popula 8	a comi during tions du 1	or afte ue to va 10	r any d arious f 8	lisaster forms o 1	, and/or	r a tem 1 dama 4	porary			helter 1	for disp			ts, resid	
8.1 T outag witho 7 S	he villag ges, cor out safe 4 ocial Vu	ge will nmunit harbo 3 Ilnerab	identify ty inform r, or tra 1 ility	v and es mation nsient 11 Ma	stablish center popula 8 ayor or	during during tions du 1 Admini	or afte ue to va 10 istrator	r any d arious 8	lisaster forms o 1	, and/or of storm 11 01.01.2	r a tem dama 4 4	porary ge. 14	or ove	rnight s 1 12.31.	shelter 1 1 29	for disp	blaced i	residen 16 LO	ts, resid	dents
8.1 T outag witho 7 S	he villag ges, cor out safe 4 ocial Vu	ge will nmunit harbo 3 Ilnerab	identify ty inform r, or tra 1 ility	v and es mation nsient 11 Ma	stablish center popula 8 ayor or	during during tions du 1 Admini	or afte ue to va 10 istrator	r any d arious 8	lisaster forms o 1	, and/or of storm 11	r a tem dama 4 4	porary ge. 14	or ove	rnight s 1 12.31.	shelter 1 1 29	for disp	blaced i	residen 16 LO	ts, resid	dents
8.1 T outag witho 7 S 8.2 T 8	he villag ges, cor out safe 4 ocial Vu he villag	ge will nmunit harbo 3 Ilnerab ge will 4	identify ry inforr r, or tra 1 ility encoura 2	v and es mation nsient 11 Ma age and 12	stablish center popula 8 ayor or d suppc 9	a comi during tions du 1 Admini ort indiv	or afte ue to va 10 istrator ridual e 11	r any d arious 8 fforts t 9	forms of 1 to fund 2	, and/or of storm 11 01.01.24 and co	r a tem dama 4 A nstruct 5	porary ge. 14 t or ins	or ove 10 tall a sa	rnight s 1 12.31. ife roor	helter 1 29 n for th 2	for disp 4 eir priv	vate pro	residen 16 LO operty.	1 C 2	lents 1 2
8.1 T outag witho 7 S 8.2 T 8 P	he villages, cor out safe d ocial Vu he villag 5 roperty	ge will nmunit harbo 3 ulnerab ge will 4 Protec	identify r, or tra 1 ility encoura 2 tion	v and es mation nsient 11 Mage and 12 Ma	stablish center popula 8 ayor or d suppo 9 ayor or	a comi during tions du 1 Admini ort indiv 12 Admini	or afte ue to va 10 istrator ridual e 11 istrator	r any d arious 8 fforts t 9	forms of 1 to fund 2	; and/or of storm 11 01.01.24 and co 12	r a tem dama 4 4 nstruct 5 4	porary ge. 14 t or ins 15	tall a sa	1 12.31. ife roon 2 12.31.	helter 1 29 n for th 2 29	for disp 4 eir priv 5	vate pro 9	residen 16 LO perty. 17 VIGP; B	1 C 2 RIC; LO	lents 1 2 C
8.1 T outag witho 7 S 8.2 T 8 P 8.3 T	he villages, cor out safe docial Vu he villag 5 roperty he villag	ge will nmunit harbo 3 Ilnerab ge will 4 Protec ge will	identify r, or tra 1 ility encoura 2 tion promot	v and es mation nsient 11 Ma age and 12 Ma se the c	stablish center popula 8 ayor or d suppo 9 ayor or continus	a comi during tions du 1 Admini ort indiv 12 Admini ation ar	or afte ue to va 10 istrator idual e 11 istrator nd impr	r any d arious 8 fforts t 9 oveme	forms of 1 to fund 2 tent of r	, and/or of storm 01.01.24 and co 12 01.01.24	r a tem dama 4 4 nstruct 5 4 nt war	porary ge. 14 t or ins 15 ning ai	tall a sa	rnight s 1 12.31. fe roor 2 12.31. fication	helter 1 29 n for th 29 29 system	for disp 4 eir priv 5 s that	vate pro 9 HI might in	residen 16 LO perty. 17 VIGP; B nclude	1 C 2 RIC; LO outdoo	dents 1 2 C r
8.1 T outag witho 7 S 8.2 T 8 8 P 8.3 T warn	he villa ges, cor out safe ocial Vu he villa 5 roperty he villa ing sire	ge will nmunit harbo 3 Ilnerab ge will 4 Protec ge will ns, wire	identify cy inforr r, or tra lity encoura 2 tion promot eless no	v and es mation nsient 11 Mage and 12 12 Mate the c otificati	stablish center popula 8 ayor or d suppo d suppo 9 ayor or continua	a comi during tions du 1 Admini ort indiv 12 Admini ation ar ions, so	or afte ue to va 10 istrator idual e 11 istrator nd impr cial me	r any d arious 8 fforts t 9 oveme edia wa	forms of forms of 1 to fund 2 (tent of r arnings,	, and/or of storm 11 01.01.24 and co 12 01.01.24 edunda	r a tem dama 4 nstruct 5 4 nt war e 9-1-1	porary ge. 14 t or ins 15 ning ai and o	tall a sa 10 11 11 11	1 12.31. afe roon 12.31. 12.31. fication lling sys	helter 1 29 n for th 2 29 system stems, l	for disp 4 eir priv 5 s that	vate pro 9 HI might in	residen 16 LO perty. 17 VIGP; B nclude	1 C 2 RIC; LO outdoo	dents 1 2 C r
8.1 T outag witho 7 S 8.2 T 8 8 P 8.3 T warn	he villa ges, cor out safe ocial Vu he villa 5 roperty he villa ing sire	ge will nmunit harbo 3 Ilnerab ge will 4 Protec ge will ns, wire	identify cy inforr r, or tra lity encoura 2 tion promot eless no	v and es mation nsient 11 Mage and 12 12 Mate the c otificati	stablish center popula 8 ayor or d suppo d suppo 9 ayor or continua	a comi during tions du 1 Admini ort indiv 12 Admini ation ar ions, so	or afte ue to va 10 istrator idual e 11 istrator nd impr cial me	r any d arious 8 fforts t 9 oveme edia wa	forms of forms of 1 to fund 2 (tent of r arnings,	, and/or of storm 01.01.24 and co 12 01.01.24 edunda , reverse	r a tem dama 4 nstruct 5 4 nt war e 9-1-1	porary ge. 14 t or ins 15 ning ai and o	tall a sa 10 11 11 11	1 12.31. afe roon 12.31. 12.31. fication lling sys	helter 1 29 n for th 2 29 system stems, l	for disp 4 eir priv 5 s that	vate pro 9 HI might in	residen 16 LO perty. 17 VIGP; B nclude	1 C 2 RIC; LO outdoo	dents 1 2 C r
8.1 T outag witho 7 S 8.2 T 8 8.3 T 8.3 T warn and a 9 P	he villages, cor out safe ocial Vu he villag roperty he villag ing sire any othe Public In	ge will nmunit harbo 3 Ilnerab ge will 4 Protec ge will ns, win er warr 5 format	identify cy inforr r, or tra ility encoura tion promot eless no ning sys 3 cion	v and es mation nsient 11 Mage and 12 Mage and 13 Mage	stablish center popula 8 ayor or d suppo d suppo 9 ayor or continua ion opti at woul 10 ayor or	a comi during tions du 1 Admini ort indiv 12 Admini ation ar ions, so Id infori 13 Admini	or afte ue to va 10 strator vidual e 11 strator nd impr cial me m the p 12 strator	r any d arious f 8 fforts t 9 coveme edia wa public c 10	lisaster forms of 1 to fund 2 ent of r arnings, of immi 3	, and/or of storm 11 01.01.24 and co 12 01.01.24 edunda , reverse inent lift 13 01.01.24	r a tem a dama 4 nstruct 5 4 nt war e 9-1-1 e-threa 6 4	porary ge. 14 t or ins t or ins 15 ning au and o atening 16	tall a sa 10 tall a sa 11 nd notif pt-in ca circum 12	1 12.31. afe roor 2 12.31. fication lling system astance 3 12.31.	helter t 29 n for th 29 system stems, l s. 3 29	for disp 4 eir priv 5 s that proadb 6	vate pro 9 Hi might in band an 10	residen 16 LO operty. 17 MGP; B nclude d wirel d wirel 18 LO	1 C RIC; LO outdoo ess acc 3 C	dents 1 2 C r esss, 3
8.1 T outag witho 7 S 8.2 T 8 8.2 T 8 8.3 T warn and a 9 P 8.4 T	he villages, cor out safe ocial Vu he village roperty he village ing sire any othe Oublic In he Villa	ge will nmunit harbo 3 Ilnerab ge will 4 Protec ge will ns, wire er warr 5 format ge will	identify cy inforr r, or tra ility encoura tion promot eless no ning sys 3 ion establis	v and es mation nsient 11 Mage and 12 Ma te the contification tem the 13 Ma sh muto	stablish center popula 8 ayor or d suppo d suppo 9 ayor or continua ion opti at woul 10 ayor or ual aid	a comi during tions du Admini ort indiv 12 Admini ation ar ions, so Id inform 13 Admini resourc	or afte ue to va 10 strator idual e 11 strator nd impr cial me m the p 12 strator es to b	r any d arious f 8 fforts t 9 coveme edia wa oublic c 10 coublic c	lisaster forms of 1 to fund 2 to fund ent of r arnings, of immi 3 0 d upon	, and/or of storm 11 01.01.2 and co 12 01.01.2 edunda , reverse inent life 13 01.01.2 when a	r a tem a dama 4 nstruct 5 4 nt war e 9-1-1 e-threa 6 4 any villa	porary ge. 14 c or ins 15 ning ai and o atening 16 age set	tall a sa 10 tall a sa 11 nd notif pt-in ca g circum 12	112.31.afe roor212.31.ficationlling systemastance312.31.overwh	helter t 29 n for th 29 system stems, l s. 3 29 elmed	for disp 4 eir priv 5 s that proadb 6	vate pro 9 Hi might in band an 10	residen 16 LO operty. 17 MGP; B nclude d wirel d wirel 18 LO	1 C RIC; LO outdoo ess acc 3 C	dents 1 2 C r esss, 3
8.1 T outag witho 7 S 8.2 T 8 8.2 T 8 8.3 T warn and a 9 P 8.4 T	he villages, cor out safe ocial Vu he village roperty he village ing sire any othe Oublic In he Villa	ge will nmunit harbo 3 Ilnerab ge will 4 Protec ge will ns, wire er warr 5 format ge will	identify cy inforr r, or tra ility encoura tion promot eless no ning sys 3 ion establis	v and es mation nsient 11 Mage and 12 Ma te the contification tem the 13 Ma sh muto	stablish center popula 8 ayor or d suppo d suppo 9 ayor or continua ion opti at woul 10 ayor or ual aid	a comi during tions du Admini ort indiv 12 Admini ation ar ions, so Id inform 13 Admini resourc	or afte ue to va 10 strator idual e 11 strator nd impr cial me m the p 12 strator es to b	r any d arious f 8 fforts t 9 coveme edia wa oublic c 10 coublic c	lisaster forms of 1 to fund 2 to fund ent of r arnings, of immi 3 0 d upon	, and/or of storm 11 01.01.24 and co 12 01.01.24 edunda , reverse inent lift 13 01.01.24	r a tem a dama 4 nstruct 5 4 nt war e 9-1-1 e-threa 6 4 any villa	porary ge. 14 c or ins 15 ning ai and o atening 16 age set	tall a sa 10 tall a sa 11 nd notif pt-in ca g circum 12	112.31.afe roor212.31.ficationlling systemastance312.31.overwh	helter t 29 n for th 29 system stems, l s. 3 29 elmed	for disp 4 eir priv 5 s that proadb 6	vate pro 9 Hi might in band an 10	residen 16 LO pperty. 17 MGP; B nclude d wirelo 18 LO other d	1 C RIC; LO outdoo ess acc 3 C	dents 1 2 C r esss, 3
8.1 T outag witho 7 S 8.2 T 8 8.3 T warn and a 9 P 8.3 T warn and a 10	he villages, cor out safe ocial Vu he village roperty he village ing sire any othe Oublic In he Villa	ge will nmunit harbo 3 Ilnerab ge will 4 Protec ge will ns, win er warr 5 iformat ge will t not lin 6	identify cy inforr r, or tra ility encoura 2 tion promot eless no ing sys 3 tion establis mited to 4	v and es mation nsient 11 Mage and 12 Mage and 12 Mage the contification tem the tem the tem the tam the sh mution o publion 14	stablish center popula 8 ayor or d suppo d suppo d suppo g ayor or continua ton opti at woul 10 ayor or ual aid c safety 11	a comi during tions du Admini ort indiv 12 Admini ation ar ions, so Id inform 13 Admini resourc	or afte ue to va 10 istrator idual e 11 istrator nd impr cial me m the p 12 istrator es to b mainte 13	r any d arious 8 fforts t 9 edia wa public c 10 e calle enance 11	lisaster forms of 1 to fund 2 to fund 2 to fund arnings, of immi 3 d upon e, utility 4	, and/or of storm 11 01.01.2 and co 12 01.01.2 edunda , reverse inent life 13 01.01.2 when a	r a tem a dama 4 nstruct 5 4 nt war e 9-1-1 e-threa 6 4 any villa s and a 7	porary ge. 14 c or ins 15 ning ai and o atening 16 age set	tall a sa 10 tall a sa 11 nd notif pt-in ca g circum 12	112.31.afe roor212.31.ficationlling systemastance312.31.overwh	helter f 1 29 n for th 29 system stems, l s. 3 29 elmed ns. 4	for disp 4 eir priv 5 s that proadb 6	vate pro 9 Hi might in band an 10	residen 16 LO operty. 17 MGP; B nclude d wirel d wirel 18 LO	1 C 2 RIC; LO outdoo ess acc 3 C sasters 4	dents 1 2 C r esss, 3

8.5 The Vill	age will	encoura	ge ar	nd suppo	ort owr	ners of m	nulti-f	amily h	ousing,	includi	ing ap	partment	ts, conc	lominiu	ıms, ar	nd mobi	ile hom	e parks	s to
create safe	-		-						-										
11 8	7	5	15	12	15	14	12	5	15	8	8	14	5	5	8	12	20	5	5
Propert	y Protec	tion	N	layor or	Admin	istrator			01.01.24	4		•	12.31.	.29		Н	MGP; B	RIC; LO	C
8.6 The Vill	age will	work wi	th ot	her mun	icipalit	ties and	Wood	l Count	to imp	lemen	t bett	er warni	ing and	notific	ation b	y the ra	ailroad	for blo	ocked
crossings tl	nat impe	de the c	lelive	ry of pu	blic saf	fety serv	ices a	nd oth	er life-su	ustainir	ng ser	rvices.							
12 9	8	6	16	13	16	15	13	6	16	9	19	15	6	6	9	13	21	6	6
Propert	y Protec	tion	N	layor or	Admin	istrator			01.01.24	4			12.31.	.29			LC	C	
GOAL 9: Th	e Village	e will su	ppor	t harder	ning of	the wat	er suj	oply, ir	cluding	both w	vater	treatme	nt and	distrib	ution s	ystems	and p	rivate v	vells.
9.1 The Vill	age will	support	impr	ovemen	its to th	ne water	syste	em that	allow fo	or impr	oved	testing a	and det	ection	of con	taminar	nts and		
improveme	ent to the	e quality	of tł ر	ne distril	buted v	water.											T		
4 19	19	24	17	14	17	19	17	7	20	17	20	22	17	12	21	17	8	19	17
	al Resour	ce	N	layor or	Admin	istrator			01.01.24	4			12.31.	.29			ICC;	LOC	
	tection																		
9.2 The Vill	-												-						
disposal of		1				1		1			1		1		1		1	1	
5 20	20	25	18	15	18	20	18	8	21	18	21	23	18	13	22	18	9	20	18
	al Resour	ce	N	layor or	Admin	istrator			01.01.24	4			12.31.	.29		LC	C: BRI	C: HMG	iΡ
	tection		1.1											1					1
9.3 The Vill water sour	-						ted al	na real	undant v	vater si	upplie	es that a	re read	liy aval	lable to	o replac	e conta	aminate	ea
6 21	21	26	19	16	19	21	19	9	22	19	22	24	10	01	22	19	10	21	19
Structura				1ayor or			19	-	01.01.24		22	24	19 12.31.		23		; HMG		
	rojects	eereu	IV		Aumin	istrator			01.01.24	+			12.51.	.29		DRIC	., הויוס	r, ICC,	LUC
GOAL 10: T		وا النير مر	assan	damag	es suffe	ared fro	m sev	ere wi	nter sto	rms an	d bliz	zards in	cluding	zice w	und sr	low an	d freez	ing for	ms of
rain.				aamag	cs sum		111 300			inis an	G 5112	.20103, 11	leidanių	5 100, 0	111G, 51	iow, an	u neez		
10.1 The Vi	llage wil	l mainta	in str	reets, ut	ilities a	nd fire h	vdrar	nts dur	ing and a	after st	orms	to allow	for saf	e passa	ige wit	hin the	village	and to)
prevent los	-								-					- p					
15 24	22	19	25	26	22	24	24	15	8	22	23	19	22	24	24	22	22	22	22
Propert	y Protec	tion	N	layor or	Admin	istrator			01.01.24	4			12.31.	.29			LC	C	
10.2 The Vi	,						⁻ seve	re win	ter storn	ns by h	aving	critical s	supplies	s, food	and wa	ater in s	ufficie	nt quar	ntities
to last seve	-		-								0								
						I I	25	10	•	22			22	25	25	22		22	23
16 25	23	20	26	27	23	25	25	16	9	23	24	20	23	25	25	23	23	23	23

		<u> </u>				nts who Ids sust									led to	apply	for, use	e and m	aintair	n assist	ance
17	26	24	21	27	28	24	26	26	5 1	7 1	0	24	25	21	24	26	26	24	24	24	24
So	ocial Vu	Inerab	ility	N	layor o	or Admi	nistrato	or		01.0	1.24			1	2.31.2	9			LO	С	
GOAL	. 11: Th	e Villa	ge will v	work t	t <mark>o less</mark>	en dam	ages d	ue to	the m	oveme	nt of la	and alo	ong the	e Maui	nee Ri	ver th	at end	angers	proper	ties by	the
loss c	of soils ⁻	throug	h lands	lide a	nd mu	dslide.															
		-				any repo of the ri									and w	ill adv	ocate f	or assis	tance t	throug	h
n/a	n/a	n/a	n/a	n/a	29	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Pr	operty	Protec	tion	N	layor o	or Admi	nistrato	or		01.0	1.24			1	.2.31.2	9			C; HMC USACE		A;

3.3 4 Special Jurisdictions

Bowling Green State University and the Northwest Water and Sewer District are special jurisdictions with their own mitigation strategies. This separation from jurisdictions where they are physically located was made because each entity is fully independent as a public entity, and they operate their own budgets and projects. They do not have a higher authority in county government. As a matter of fact, BGSU is a state university, and therefore part of the state agencies.

The water and sewer district is a special taxing jurisdiction, totally independent from county or village government. They are not limited to providing services in Wood County, and they stretch into other adjacent communities and counties with their programs. They provide a variety of combinations of service that includes owning some distribution lines, some processing plants, and some infrastructure. In some jurisdictions they provide all services; in others, just one or two.

BGSU has determined that not all threats pertain to them. They have eliminated dam failure because there are no nearby dams and they do not own or operate a dam. They also feel that landslide/mudslide does not affect them because of the general nature of their landscape and the lack of any elevation changes or waterways within the property. They ranked the other hazards which are reflected in the jurisdictional vulnerability table in the HIRA.

NWWSD has determined that invasive species and landslide/mudslide have no effect on their facilities or operations.

Table 3-11: Special Jurisdictions Mitigation Strategies

		BOWLING GREEN STATE	UNIVERSITY (BGSU)		
Rank	Action Type	Lead Role	Start Date	End Date	Funding
Goal 1: BGSU will lesse	en the effects of drought	and extreme heat on thei	r students, staff and p	roperty.	
1.1 The University will	develop an emergency w	ater plan to provide essent	tial services during a w	ater shortage that inc	ludes the continuity
priorities and order of	shut-down should a seve	re water shortage occur.			
23	Capability	Manager of Support	01.01.24	12.31.29	LOC
	Enhancement	Services			
1.2 The University will	develop a source of pota	ble bottled water for short	-term use if classes co	uld not be canceled ar	nd students/staff sent
home during a drought	t or extremely hot period				
24	Property Protection	Manager of Support	01.01.24	12.31.29	LOC
		Services			
Goal 2: BGSU will less	en the effects of earthqu	lake on the university prop	perty.		
2.1 The University will	identify the infrastructur	e and mechanical systems	that would be endange	ered by an earthquake	e of a 5.0 magnitude with
an epicenter within 20	miles of the property.			-	
35	Property Protection	Manager of Support	01.01.24	12.31.29	LOC
		Services			
Goal 3: BGSU will lesse	en the effects of flooding	on their campus and will	protect their student	and staff populations	from floods.
3.1 The University will	acquire and install sump	pumps with flood monitor	ing capacity in undergi	round tunnels that ho	use utility lines,
technology lines, and c	communication wiring to	prevent debilitating damage	ges to those key systen	ns.	
16	Property Protection	Manager of Support	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC
		Services			
3.2 The University will	acquire and install sump	pumps in residential buildi	ings to protect lower-le	evel residences, infrast	tructure, and mechanical
systems from flood dar	mage and interruption of	services.			
17	Property Protection	Manager of Support	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC
		Services			
3.3 The University will	re-locate, retrofit, or mo	dify mechanical systems an	d their locations to les	sen the incidence of f	looding that negatively
impacts operations, inc	cluding locating them in a	a separate building to remo	ove the component fro	m an impact zone.	

18	Property Protection	Manager of Support Services	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC
3.4 The University will	elevate flood-prone mec	hanical systems, sidewalks	or trails, roadways, and	d other repetitively flo	ooded structures.
19	Property Protection	Manager of Support Services	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC
3.5 The University will	demolish and replace str	uctures that are repetitively	y flooded beyond use,	where there is no oth	er economically-desirable
option to flood-proof	the structure.				
20	Prevention	Manager of Support Services	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC
Goal 4: BGSU will prot	tect its property, staff and	d students from the effects	of hazardous materia	ls spills, leaks, and re	leases.
4.1 The University will	develop a procedure to r	apidly notify and move stud	dents and staff from a l	ouilding exposed to a	hazardous release, and
relocate them quickly	in another facility, or to lo	ockdown that facility as a sh	elter-in-place action.		
13	Public Information	Manager of Support Services	01.01.24	12.31.29	LOC
4.2 The University will	identify, acquire and inst	all devices in all buildings th	nat can be used to noti	fy occupants of a haz	ardous release that
	on or shelter-in-place for t				
14	Public Information	Manager of Support	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC
		Services			
4.3 The University will	put in place a mechanism	n for faculty and facility staf	f in areas that use che	micals (pools, labs, sk	ating rinks, etc.) to notify
facilities management	of a spill, release or expo	sure to hazardous substand	ces.		
15	Public Information	Manager of Support Services	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC
Goal 5: BGUS will prot	tect its property from the	effects of invasive species			
	utilize plants, flowers and	trees that are resistant to		ases listed on the Ohi	o Department of
26	Prevention	Manager of Support Services	01.01.24	12.31.29	LOC
5.2 The University will resistant items.	trim and remove trees ar	nd other vegetation that is i	nfected with invasive s	pecies, and will repla	ce them with more
27	Prevention	Manager of Support Services	01.01.24	12.31.29	LOC

5.3 The University will a	adopt policies that do no	t allow for feeding of wild a	nimals, holding of ref	use in outside unprote	ected bins, or of acting in
a manner that would at	ttract nuisance wildlife to	the campus, especially in i	residential areas.		
28	Prevention	Manager of Support	01.01.24	12.31.29	LOC
		Services			
Goal 6: BGSU will prote	ect its property, staff and	d students from the effects	of power outages.		
6.1 The University will i	dentify equipment, supp	lies and systems alterations	s or additions that will	protect pipes, other	plumbing structures, and
mechanical systems fro	m extreme cold caused	by a power outage during co	older times of the yea	r.	
1	Property Protection	Manager of Support Services	01.01.24	12.31.29	LOC
6.2 The University will a	add, upgrade or retrofit g	generators to maintain critic	cal operations for an e	xtended period of tim	ne greater than the
current 4-hour emerger	ncy capability.			1	
2	Property Protection	Manager of Support Services	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC
6.3 The University will i	dentify, acquire and inst	all uninterruptable power s	upplies in research lab	s and classrooms that	t conduct long-term
research processes, gat	her continual informatio	n, and/or maintain environ	ments for research pro	ojects.	
3	Property Protection	Manager of Support Services	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC
6.4 The University will i	dentify facilities that car	be used for residential stud	dents and staff when	power outages put the	em at risk in dormitories
and other residential but	uildings.				
4	Capability	Manager of Support	01.01.24	12.31.29	LOC
	Enhancement	Services			
6.5 The University will a	acquire battery or genera	ator powered lighting for ca	mpus safety and secu	rity as well as event fa	acilities and/or facilities
contracted with public	entities to be community	y emergency shelters to be	used as primary or red	dundant lighting for sa	afety purposes.
5	Capability	Manager of Support	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC
	Enhancement	Services			
Goal 7: BGSU will prot	ect its property, staff an	d students from the effects	s of severe storms, inc	cluding severe thunde	erstorms (heavy rain, hail,
lightning, and wind), to	ornadoes, and wind stor	ms.			
		aterials and wind-proofing	measures that can be	taken when buildings	are built or repaired, or
when general maintena	ance is performed.				
9	Property Protection	Manager of Support Services	01.01.24	12.31.29	LOC

7.2 The University will	develop a plan and ident	ify sheltering options for a	outdoor events such as	athletic events, outdo	or instructional activities,
and other activities the	at take students and staff	outside during inclement	weather conditions.		
10	Social Resiliency	Manager of Support	01.01.24	12.31.29	LOC
		Services			
7.3 The University will	consider windbreak insta	llation on campus to redu	ice the effect of high wi	inds on persons who w	valk campus to and from
classes, or in the cours	e of their job.				
11	Property Protection	Manager of Support	01.01.24	12.31.29	LOC
		Services			
7.4 The University will	install wind-resistant land	dscaping as they replace o	current shrubs and tree	s, and will consider the	e effects of wind when
new landscaping is sel	ected and installed.				
12	Property Protection	Manager of Support	01.01.24	12.31.29	LOC
		Services			
Goal 8: BGSU will prot	tect its students and staf	from the effects of a wat	ter quality emergency.		
8.1 The University will	react appropriately and i	mmediately to any warnir	ng or notification of a w	vater emergency by the	eir water provider.
6	Capability	Manager of Support	01.01.24	12.31.29	LOC
	Enhancement	Services			
		itoring food and water-bo	orne illnesses to identify	y a potential contamin	ation issue and take
timely protective actio				1	
7	Capability	Manager of Support	01.01.24	12.31.29	ICC; LOC
	Enhancement	Services			
8.3 The University will	identify, acquire and inst	all a communication syste	m that can be used to i	notify all students, staf	ff, and others on campus
of an immediate no-dr	rink or no-use water eme	<u> </u>		1	1
8	Public Information	Manager of Support	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC
		Services			
Goal 9: BGSU will prot	tect its property, student	s and staff from the effec	ts of winter storms (inc	cluding blizzards, high	wind, and extremely cold
temperatures.					
		ortation options for extrer	ne cold to assist studer	nts and staff who gene	rally walk or ride bicycles
to classes, work sites,	and activities.	· · · · · ·		1	
21	Property Protection	Manager of Support	01.01.24	12.31.29	ICC; LOC
		Services			

9.2 The University will i	dentify equipment, supp	lies and system alteratio	ns to protect exposed pig	pes and other plumbing	structures or		
mechanical systems fro	m extreme cold to preve	nt interruption in water	or sanitation services or	interruption in resident	ial living services by		
keeping equipment and	l other systems in operat	ion, and to decrease the	cost of repair after signif	ficant cold periods.			
22	Structurally	Manager of Support	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC		
	Engineered Projects	Services					
	NO	RTHWESTERN WATER &	SEWER DISTRICT (NWW	SD)			
Goal 1: NWWSD will w	ork to reduce the risk o	f damage to their systen	n by dam failure.				
			reservoirs in Wood Coun		threat type and		
characteristics of the th	reat mechanism to discu	iss repairs, upgrades and	improvements with the	dam owner.			
10	Property Protection	District President	01.01.24	12.31.29	LOC		
		supply plan for each stru	cture that supplies the D	istrict, to be used for g	uidance should a		
particular dam or reser	voir fail.	r					
11	Property Protection	District President	01.01.24	12.31.29	LOC		
1.3 The District will ide	ntify, install and impleme	ent a warning and notific	ation system for employe	es as well as customer	s and local officials to be		
used when a dam or re	servoir failure is imminer	nt or has already occurre	d.				
12	Public Information	District President	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC		
Goal 2: NWWSD will w	ork to lessen the vulner	ability of their system to	o drought and extreme h	eat.			
			e source water will becom	me insufficient to meet	needs, and will identify		
any alternate source of	water that is likely availa	able.					
16	Property Protection	District President	01.01.24	12.31.29	LOC		
			source water supply is ins	sufficient to maintain a	l operations, and will		
include a process of alt	ered operations to be uti	lized during such an inci	dent.				
17	Property Protection	District President	01.01.24	12.31.29	LOC		
Goal 3: NWWSD will w	ork to lessen the impact	of an earthquake on th	eir system.				
3.1The District will esta	blish an infrastructure as	ssessment plan to be init	iated after an earthquake	e of any magnitude tha	t includes identification		
of affected assets, the t	ype of failure that has o	ccurred, and the immine	nt and following consequ	ences to the District ed	uipment and service.		
1	Property Protection	District President	01.01.24	12.31.29	LOC		
3.2 The District will esta	ablish a continuity of ope	rations plan that prioriti	zes the resumption of sei	rvices in a defined spec	ific order, in		
3.2 The District will establish a continuity of operations plan that prioritizes the resumption of services in a defined specific order, in consideration of system equipment and operations as well as customer load.							
consideration of system	· · · ·	ons as well as customer l	oad.				

3.3 The district will inve	estigate, identify and utili	ze, as possible, pipe and	structures that are made	e of materials that are	less vulnerable to				
earthquake movement than traditional materials.									
3	Property Protection	District President	01.01.24	12.31.29	ICC; LOC				
3.4 The District will wor	rk to understand the ear	thquake threat in northw	est Ohio, the types of ea	orthquakes that occur,	how the ground				
movement that potentially would affect District assets.									
4	Property Protection	District President	01.01.24	12.31.29	LOC				
3.5 The District will retr	3.5 The District will retrofit and anchor water tanks and design future tank heights to account for water movement during seismic activity.								
5	Property Protection	District President	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC				
3.6 The District will ide	ntify mitigation projects a	and grants that may be a	pplicable to District imp	rovements and additio	ns.				
6	Property Protection	District President	01.01.24	12.31.29	LOC				
GOAL 4: NWWSD will v	work to reduce the effect	t of flooding on their sys	tems.						
4.1 The District will ide	ntify and acquire, as feas	ible, equipment and asse	ets to help manage inund	lation of rainwater tha	t will potentially				
overflow reservoirs and	containment devices.								
23	Property Protection	District President	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC				
	uire and install sump pu	and the second		m excess precipitation	, ice melt, or other				
flooding as a way to pro	otect existing collection,	treatment and distribution	on equipment.	1					
24	Property Protection	District President	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC				
	work to reduce the effec								
	-				ion if an incident were to				
	s of substances on the gr	ound, highway or other	nearby surfaces or water	ways, or would contar	ninate a water source				
used for pre-treated wa									
7	Property Protection	District President	01.01.24	12.31.29	LOC				
	ntify how each source wa			id will identify any miti	gation actions that may				
lessen the likelihood th	at contamination would			Γ					
8	Prevention	District President	01.01.24	12.31.29	LOC				
					r pesticide application, or				
		ling of chemical on farm	ground, or the distribution	on of farm waste prod	ucts (such as manure) on				
land close to water sou				Г					
9	Property Protection	District President	01.01.24	12.31.29	LOC				
GOAL 6: NWWSD will	work to reduce the effec	ts of power failure on th	neir system.						

6.1 The District will ass	ess the total generator ca	apacity needed to operat	e without any power co	ming in for a period of	48 hours; they will then
	-	ication system with adeq			
		as well as the fuel to ope			
13	Prevention	District President	01.01.24	12.31.29	BRIC; HMGP; ICC; LOC
6.2 The District will dev	elop communication too	ls to help customers cop	e with short and long-te	rm power outages by p	providing information
about what to do at ho	mes when the District is	experiencing a power ou	itage.		
14	Public Information	District President	01.01.24	12.31.29	ICC; LOC
6.3 The District will pla	n for both long-term (sev	veral weeks) and short-te	rm (48-72 hours) power	outages, and will asse	ss the impact upon
critical services such as	firefighting and local foo	od service providers, as w	ell as determine the like	ly consequences upon	their customers in sewer
back up in homes or bu	isinesses, discharge of ur	ntreated sewage into rive	ers and streams, and case	cading effects on manu	facturing and industrial
sites.	1	1			
15	Property Protection	District President	01.01.24	12.31.29	ICC; LOC
	work to reduce the effect	ts of severe thunderstor	ms (heavy rain, hail, ligh	ntning and wind), torn	adoes, or windstorms on
their system.					
				n rapid, intense severe	storms, especially under
		ades as a result of climat			
18	Property Protection	District President	01.01.24	12.31.29	LOC
		s facilities, especially wat			nage and destruction,
· · · · · · · · · · · · · · · · · · ·		ility through structurally			
19	Structurally	District President	01.01.24	12.31.29	LOC
	Engineered Projects				
		ct of a source water or tr			
	tinue to improve and exp	pand their ability to test	and treat raw water and	treated water for gene	eral use and human
consumption.	Ι	Ι		1	
20	Prevention	District President	01.01.24	12.31.29	LOC; COG; H2OH
8.2 The District identify		and notification systems	s that inform the public	of a potential water co	ntamination issue.
21	Public Information	District President	01.01.24		BRIC; HMGP; ICC; LOC
		e farmers and others abo			ances on crops, gardens,
		gatively impact the qualit		-	I
22	Prevention	District President	01.01.24	12.31.29	LOC
GOAL 9: NWWSD will v	work to reduce the effect	ts of extreme winter we	ather and cold on their	system.	

9	9.1 The District will assess their properties and equipment for components and processes that are extremely vulnerable to extreme cold, and						
v	will identify methods to reduce that vulnerability through alternate power supplies, environmental controls, or devices that produce heat.						
	25	Property Protection	District President	01.01.24	12.31.29	LOC	

3.4 IMPLEMENTATION

The identified mitigation strategies are general actions that could be taken to reduce the negative impact of disasters and large-scale emergencies. For any given strategy to become an actionable item, it must be converted to a specific project with funding, action steps, timelines, and project goals. For example, if a repetitive loss property is to be acquired and demolished and the property owner relocated, that project must begin with the identification of the specific property to be acquired and the funding to be utilized for the project. The property owner must agree to accept the buy-out and use the money to purchase another home. The jurisdiction must accept its share of cost, planning responsibility, and project management roles. Only then can the actual project be executed. The last pre-project step is to apply for a specific grant, be awarded the grant, and complete the grant agreement. A similar process must be followed for any of the strategies identified here to become projects that reduce disaster loss in Wood County.

The EMA will monitor the implementation of these strategies through ongoing communication with officials and stakeholders. Even the special jurisdictions will communicate with the EMA Director about implementation of projects related to this plan. When grant opportunities arise, reasonable efforts will be made to secure funding, and the EMA will forward announcements about grant availability and grant awards to county jurisdictions and other parties so long as they are notified of the program. Grant opportunities that are not automatically made known to local EMA officials, as well as those that are, should be monitored by all interested grant-seekers.

For strategies that must be funded through local budgets, jurisdictions will work diligently to identify local funding sources that can be used to address disaster vulnerability. Some duties associated with mitigation efforts may be within the normal scope of work for specific employees; others may require the hiring of an individual or contractor to handle that specific project. When funding is secured, a detailed project timeline will be developed and actionable steps taken to complete the project. Upon completion, effectiveness will be evaluated by the jurisdiction and findings shared with the EMA and planning team for consideration in developing future projects.

The greatest value in these strategies is the process, knowledge, and reasoning stakeholders utilized during their development. The mitigation planning process required stakeholders to collaborate to evaluate hazards and risks in their community. They were required to examine the local community, predict where and under what conditions damages would occur, and identify how to reduce or eliminate potential damages. The solutions, in the form of mitigation goals and actions that will ultimately develop into projects, had to be developed to maximize benefit to the community while minimizing cost. This process required whole community involvement so that the community was appropriately

represented in the planning process.

Ultimately, Wood County has developed a set of comprehensive, thoroughly considered, relevant, and effective solutions to problems that are likely to arise. As stakeholders considered how to solve potential problems, they utilized a collaborative spirit to address community-wide problems. These strategies were original thoughts to reduce disaster vulnerability and loss at the local level.

Given the availability of funding, personnel, and support, Wood County and its jurisdictions are positioned to move forward and implement these strategies to the best of their ability to accomplish their goals. Whatever mitigation activities are achieved will be well thought out, logical, and reasonable because of the community-wide hazard mitigation planning process.