

PREVIOUS MITIGATION ACTIONS STATUS

March 2024

As part of each Hazard Mitigation Plan, the County is tasked with developing a list of mitigation actions that can help prepare communities and their residents for hazards, as well as lessen the impact of these hazards.

As part of this process, the status of each mitigation action included in Montgomery County's 2019 Hazard Mitigation Plan needs to be determined.

In the following tables, enter your name and position and select one of the following status options for each mitigation action in your jurisdiction:

- **Completed** (indicate when the action was completed)
- **Deleted** (indicate why the action was deleted)
- **Deferred** (indicate why the action was deferred)
- **Unchanged** (indicate why the action remains unchanged)
- **Ongoing** (include percentage complete or description of progress e.g. "Ongoing (20% Complete" or "Completed annually from 2019-2024").



NAME:	POSITION:

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Acquire generators for critical facilities in Montgomery County.	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Contingency plans for checking-in on the shut-in and frail elderly neighbors. Educate the public to encourage the public to create contingency plans.	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Distribute NOAA Weather Radio featuring SAME technology to Very Low Income and Extremely Low-Income Households.	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:
NAIVIE:	POSITION:

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Encourage local jurisdictions to acquire electric generators.	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Encourage utility companies to hire tree trimming contractors who are capable of a more citizen friendly trimming service.	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Holes Creek – This project is already underway by the U.S. Army Corps of Engineers and should be completed within the next year or two. This project involves the flood protection along Holes Creek. The area south of the creek has already been protected; however, the Corps of Engineers is seeking additional congressional funding to complete protection for the area on the north side of the creek. Senator Mike DeWine indicated that it appears the funding is progressing smoothly through Congress for this project. (Miami Township)	Montgomery County	□ Completed □ Deleted □ Deferred □ Unchanged □ Ongoing	When:	



NAME	POOLTION
NAME:	POSITION:

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Make the County Natural Hazard Mitigation Plan available to the public by publishing the plan on public website(s).	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Seek funding to construct tornado safe rooms in public areas and neighborhoods without basements in Montgomery County.	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Several properties have been identified as a repetitive flood insurance loss property in Montgomery County.	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:
NAIVIE.	POSITION.

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Owl Creek Watershed – The Owl Creek watershed is a 4.7 sq. mile area that includes a portion of West Carrollton / Miami Township and a portion of the city of Miamisburg. This area runs from the Great Miami River upward toward the Dayton Mall. The City of West Carrollton and Miami Township have recently entered into an agreement with the Miami Conservancy District for a hydrological and hydraulic study of the watershed to determine what measures can be taken to reduce flooding within the watershed. Columbus, DLZ Engineering, has been selected for that work, and the contract has been entered into with the firm to complete this work. The cost of the study is approximately \$40,000. The study is to be completed in December of this year. Once this study is completed, the City will have a better understanding of what level of flood protection can be completed, the associated costs, and in essence what is feasible to do within this watershed to reduce the risk of flooding. The goal is to remove people from the onehundred-year flood plain who are currently paying the FEMA flood insurance rates, which are very high and detract from property values. There are approximately 410 houses subject to flooding from Owl Creek within our city. (Miami Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Identified a need to educate the public about the dangers when driving a vehicle in the snow or fog and intend to develop and launch an educational campaign for the public. (Butler Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
One property has been identified as a repetitive flood insurance loss property in Butler Township near the intersection of Kinmont Road and Frederick Pike. (Butler Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Identified the need to purchase and install tire chains for all emergency response vehicles. (Butler Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Identified the need for tornado shelters within their community. (Clay Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Seek funding to construct tornado safe rooms in public areas and neighborhoods without basements. (Germantown Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Educational campaign promoting the usage of tone-activated weather radios. (Harrison Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME	POOLTION
NAME:	POSITION:

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Identified the need for storm water drainage in the following areas: Webster Street south of Needmore Rd., Eldorado Plat (Edgewater and Earlwood Area), Shiloh Dr. and Blue Ridge, Keats St. and Keenan St., Walbrook Ave. and Notingham Rd. (Harrison Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
One property has been identified as a repetitive flood insurance loss property in Harrison Township near the intersection of Cypress Drive and N. Birch Drive. (Harrison Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Multiple properties have been identified as repetitive flood insurance loss properties. This project would enable Harrison Township to purchase all properties in Eldorado plat and demolish them due to chronic river flooding. (Harrison Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Provide educational programs promoting storm water management best practices for the homeowner to the public. (Harrison Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Install Generators at two Township office buildings. (Harrison Townhsip)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Identified the need for tornado shelters within their community and in partnership with Jackson Township are planning a tornado shelter on E. Walnut Street. (Jackson Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Identified the need to purchase a water pump for the lift station at Hemple Road. Installation of a monitoring system for the water tower. (Jackson Township)	Montgomery County	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	
Snow Emergency Route Information and Public Education Campaign. (Jefferson Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Electric Generator. (Jefferson Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Installation of a storm drainage system to be built in the area bordered by: New Lebanon Municipal Limits on the south, Diamond Mill Road on the east, Little Richmond Rd. on the north, and Johnsville-Brookville Pike on the west. (Perry Township)	Montgomery County	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	
One property has been identified as a repetitive flood insurance loss property in Perry Township near the intersection of Thornapple Road and US 35. (Perry Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
One property has been identified as a repetitive flood insurance loss property in Washington Township near the intersection of Yankee and Mad River Rd. (Washington Township)	Montgomery County	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



I	
NAME:	POSITION:
· · · · · · · · · · · · · · · · · · ·	1 001110111

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Identified the need for a drainage project to alleviate some flooding problems in the area of Rahn Road and Grantland Drive. (Washington Township)	Montgomery County	□Deferred	When:	



NAME:	POSITION:

Miami Conservancy District

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
The Owl Creek watershed is a 4.7 sq. mile area that includes a portion of West Carrollton / Miami Township and a portion of the city of Miamisburg. This area runs from the Great Miami River upward toward the Dayton Mall. The City of West Carrollton and Miami Township have recently entered into an agreement with the Miami Conservancy District for a hydrological and hydraulic study of the watershed to determine what measures can be taken to reduce flooding within the watershed. Columbus, DLZ Engineering, has been selected for that work, and the contract has been entered into with the firm to complete this work. The study is to be completed in December of this year. Once this study is completed, the city will have a better understanding of what level of flood protection can be completed, the associated costs, and in essence what is feasible to do within this watershed to reduce the risk of flooding. The goal is to remove people from the one-hundred-year flood plain who are currently paying the FEMA flood insurance rates, which are very high and detract from property values. There are approximately 410 houses subject to flooding from Owl Creek within our city.	Miami Conservancy District	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:
NAIVIE.	1 conton.

Miami Conservancy District

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Seek funding for the acquisition, removal, elevation, retrofit, and/or relocation of atrisk structures from flooding. As of now, two properties have been identified as atrisk structures in the Special Flood Hazard Area (SFHA), located at 444 and 450 North Fourth St., Miamisburg, Montgomery County, OH.	Miami Conservancy District	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	
Perform engineering analysis, engineering design, system monitoring, and construction activities for existing dam and levee structures to reduce potential risk of failure. As of now, three dams have been identified for funding, these are Germantown, Englewood, and Taylorsville dams located in Montgomery County, Ohio.	Miami Conservancy District	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	
Develop a floodplain management plan to reduce the loss of life and property damage; plan for evacuation and flood fighting; and create public risk awareness of potential flooding in protected areas of dams and levees including possible failure areas.	Miami Conservancy District	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	



NAME:	POSITION:

Montgomery County Soil & Water Conservation District

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
31 storm drainage ditches and water ways have been identified as at-risk structures in need of maintenance due to local flooding.	Montgomery County Soil & Water Conservation District	□Deferred	When:	



INAME:	POSITION:
14/ NVIC.	1 00111011.
NAME:	POSITION.

City of Brookville

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Several properties have been identified as a repetitive flood insurance loss properties in the City of Brookville which are the apartment units 306-312 Wolf Creek, Brookville.	City of Brookville		When:	



NAME:	POSITION:

City of Centerville

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Safe room reinforcement for the Emergency Operations Center.	City of Centerville	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	
Installation of electronic storm window shutters for the Emergency Operations Center.	City of Centerville	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
School window blast guards.	City of Centerville	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME	POOLTION
NAME:	POSITION:

City of Centerville

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Identified the need to construct a water retention basin for the Chardonnay housing development to alleviate flooding problems in this neighborhood.	City of Centerville	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	
Increase Preparedness for Personnel Deployment.	City of Centerville	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME.	DOCITION:
NAME:	POSITION:

City of Clayton

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Identified the need to construct a storm drainage sewer system.	City of Clayton	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	



NAME:	POSITION:

City of Dayton

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Acquire generators for critical facilities in the City of Dayton.	City of Dayton	□ Completed □ Deleted □ Deferred □ Unchanged □ Ongoing	When: Why: Why: % Complete:	
Commission a study to determine the best course of action to accomplish a drought resilience wellfield project.	City of Dayton	□ Completed □ Deleted □ Deferred □ Unchanged □ Ongoing	When:	
Identified need for storm water drainage in Harshman/Brant Pike area. Scope of project to be completed in conjunction with the City of Riverside and the Miami Conservancy District.	City of Dayton	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME	POOLTION
NAME:	POSITION:

City of Englewood

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Identified need for the comprehensive Severe Weather Package and Fire Safety House. As a result, the city is in the planning process to obtain funding to acquire a mobile educational trailer.	City of Englewood	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Identified the need to purchase and install power generators and power hookups for the severe weather shelters located in the public schools.	City of Englewood	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Electric Generator	City of Englewood	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



INAME:	POSITION:
14/ NVIC.	1 00111011.
NAME:	POSITION.

City of Germantown

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Channel clearing near bridge abutments (Big and Little Twin).	City of Germantown	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	
Identified need for the construction of an elevated well in the well head area which is located within the 100 year flood plan.	City of Germantown	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Eliminate and address stream bank erosion through planning and infrastructure development,	City of Germantown	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:

City of Germantown

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Seek funding to construct tornado safe rooms in public areas and neighborhoods without basements.	City of Germantown		When:	



NAME:	POSITION:

City of Huber Heights

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Seeking funding and planning to install new communications equipment for the Emergency Operations Center (base station, dedicated fax machines, video monitors, and an overhead projector). In addition, the City also identified the need for electronic storm shutters and this project is also in the planning stage.	City of Huber Heights	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	
Replace gate system and install flood warning sign on Rip Rap Road.	City of Huber Heights	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	



NAME:	POSITION:

City of Kettering

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
There are 110 properties located in either the floodway or floodplain areas designated within the Wiles Creek neighborhood. Of the 110 properties, 45 are located within the floodway of the South Blvd creek, and 8 are located within the floodway of the Middle Branch of the Little Beaver Creek. Several of the homes have experienced years of flood damage approximately once every 10-15 years. Within the past 5 years, the City has purchased multiple homes in the floodway area adjacent to the Middle Branch Creek from willing sellers. The homes have been demolished and the area will remain open space. The 8 remaining homes along the floodway of the Middle Branch of the Little Beaver Creek remain the City's top priority for acquisition and demolition. The eventual goal is to have all structures removed from the floodways of both creeks within the Wiles Creek neighborhood in order to restore both creek channels to their natural state. Property acquisition will depend on the availability of funds and the willingness of property owners to sell their property to the City. The estimated cost of acquisition and demolition of the 8 properties along the Middle Branch floodway is \$800,000. The estimated cost of acquisition and demolition of the 45 properties along the South Blvd floodway is \$4,500,000. Update 2018-Purchase one of two properties left in the Lower Branch of the Little Beaver Creek Flood Way, demolish the property, and dedicate as permanent open space.	City of Kettering	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:
NAME.	POSITION.

City of Kettering

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Identified a need for updating the siren alert system for severe weather in the City of Kettering.	City of Kettering		When:	



NAME:	POSITION:

City of Miamisburg

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
The Owl Creek watershed is a 4.7 sq. mile area that includes a portion of West Carrollton / Miami Township and a portion of the city of Miamisburg. This area runs from the Great Miami River upward toward the Dayton Mall. The City of West Carrollton and Miami Township have recently entered into an agreement with the Miami Conservancy District for a hydrological and hydraulic study of the watershed to determine what measures can be taken to reduce flooding within the watershed. Columbus, DLZ Engineering, has been selected for that work, and the contract has been entered into with the firm to complete this work. The study is to be completed in December of this year. Once this study is completed, the city will have a better understanding of what level of flood protection can be completed, the associated costs, and in essence what is feasible to do within this watershed to reduce the risk of flooding. The goal is to remove people from the one-hundred-year flood plain who are currently paying the FEMA flood insurance rates, which are very high and detract from property values. There are approximately 410 houses subject to flooding from Owl Creek within our city.	City of Miamisburg	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME	POOLTION
NAME:	POSITION:

City of Moraine

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Holes Creek – This project is already underway by the U.S. Army Corps of Engineers and should be completed within the next year or two. This project involves the flood protection along Holes Creek. The area south of the creek has already been protected; however, the Corps of Engineers is seeking additional congressional funding to complete protection for the area on the north side of the creek. Senator Mike DeWine indicated that it appears the funding is progressing smoothly through Congress for this project.	City of Moraine	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Main St. Flood Mitigation Project.	City of Moraine	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:
TAY MATE:	1 00111014.

City of New Lebanon

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
The New Lebanon storm drainage system was identified as in need of repairs.	City of Oakwood	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	



NAME:	POSITION:

City of Oakwood

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Winter Storm Preparedness Public Information Campaign.	City of Oakwood	□Completed □Deleted □Deferred	When:	
		□Unchanged	Why:	
		□Ongoing	% Complete:	



NAME:	POSITION:
INAIVIE.	POSITION.

City of Riverside

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Identified need for storm water drainage in Harshman/Brant Pike area. Scope of project to be completed in conjunction with the City of Riverside and the Miami Conservancy District.	City of Riverside	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	



NAME	POOLTION
NAME:	POSITION:

City of Trotwood

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Improve storm drainage systems in the Hillside neighborhood.	City of Trotwood	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When: Why: Why: Why: % Complete:	
Public Information Campaign about winter storm preparedness.	City of Trotwood	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	
To improve storm drainage systems in the Rio Grande neighborhood.	City of Trotwood	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:
INAIVIE.	POSITION.

City of Union

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Identified the need to purchase and install power stations for the City's severe weather shelters. The city also identified the need to acquire power hookups for the following potential severe weather shelters: Union School and Two City owned buildings at 216 Shaw rd.	City of Union	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	



NAME:	POSITION:
NAIVIE.	1 conton.

City of Vandalia

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Ensure that city's critical facilities are equipped with the capability to be connected to one of the city's portable emergency generators via a transfer switch (Public Works facility, Parks Maintenance Facility, and Vandalia Seniors Center facility). His is the last phase of a multi-year project that in recent years has been deferred. This project would be considered as "in the planning stage".	City of Vandalia	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Identified the need to replace or install new power hookups in severe weather shelters (public schools).	City of Vandalia	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Vandalia has identified the need for an additional tornado siren. This project is currently in the planning process.	City of Vandalia	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	



NAME:	POSITION:
NAIVIE.	POSITION.

City of West Carrolton

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Allen Plat – The Allen Plat area is outside of the levee that was built to protect West Carrollton following the 1913 flood of the Great Miami River. The area consists of approximately 122 houses and some businesses. This area is subject to flooding from the Great Miami River and needs a levee system to protect it from flooding. The properties in this area are within the one-hundred-year flood plain and owners are currently paying flood insurance. The City of West Carrollton has been in contact with the U.S. Army Corps of Engineers concerning this matter and the Corps is in the proposing to conduct a feasibility study for constructing flood protection for Allen Plat.	City of West Carrolton	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	
Elm Street Bridge.	City of West Carrolton	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:
NAIVIE.	POSITION.

City of West Carrolton

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Holes Creek – This project is already underway by the U.S. Army Corps of Engineers and should be completed within the next year or two. This project involves the flood protection along Holes Creek. The area south of the creek has already been protected; however, the Corps of Engineers is seeking additional congressional funding to complete protection for the area on the north side of the creek. Senator Mike DeWine indicated that it appears the funding is progressing smoothly through Congress for this project.	City of West Carrolton	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:

City of West Carrolton

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
The Owl Creek watershed is a 4.7 sq. mile area that includes a portion of West Carrollton / Miami Township and a portion of the city of Miamisburg. This area runs from the Great Miami River upward toward the Dayton Mall. The City of West Carrollton and Miami Township have recently entered into an agreement with the Miami Conservancy District for a hydrological and hydraulic study of the watershed to determine what measures can be taken to reduce flooding within the watershed. Columbus, DLZ Engineering, has been selected for that work, and the contract has been entered into with the firm to complete this work. The study is to be completed in December of this year. Once this study is completed, the city will have a better understanding of what level of flood protection can be completed, the associated costs, and in essence what is feasible to do within this watershed to reduce the risk of flooding. The goal is to remove people from the one-hundred-year flood plain who are currently paying the FEMA flood insurance rates, which are very high and detract from property values. There are approximately 410 houses subject to flooding from Owl Creek within our city.	City of West Carrolton	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:
NAIVIE.	POSITION.

Village of Farmersville

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Identified the need for tornado shelters within their community and in partnership with Jackson Township are planning a tornado shelter on E. Walnut Street.	Village of Farmersville	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	
Identified the need to purchase a water pump for the lift station at Hemple Road. Installation of a monitoring system for the water tower.	Village of Farmersville	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME	POOLTION
NAME:	POSITION:

Village of Phillipsburg

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Install or construct structures and systems, which protect lives by making new and existing structures and areas safer or resistant to damage typically caused by natural hazards.	Village of Phillipsburg	□Deferred	When:	



NAME:	POSITION:

Miami Township

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Holes Creek – This project is already underway by the U.S. Army Corps of Engineers and should be completed within the next year or two. This project involves the flood protection along Holes Creek. The area south of the creek has already been protected; however, the Corps of Engineers is seeking additional congressional funding to complete protection for the area on the north side of the creek. Senator Mike DeWine indicated that it appears the funding is progressing smoothly through Congress for this project.	Miami Township	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME:	POSITION:

Miami Township

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Owl Creek watershed is a 4.7 sq. mile area that includes a portion of West Carrollton /Miami Township and a portion of the city of Miamisburg. This area runs from the Great Miami River upward toward the Dayton Mall. The City of West Carrollton and Miami Township have recently entered into an agreement with the Miami Conservancy District for a hydrological and hydraulic study of the watershed to determine what measures can be taken to reduce flooding within the watershed. Columbus, DLZ Engineering, has been selected for that work, and the contract has been entered into with the firm to complete this work. The study is to be completed in December of this year. Once this study is completed, the city will have a better understanding of what level of flood protection can be completed, the associated costs, and in essence what is feasible to do within this watershed to reduce the risk of flooding. The goal is to remove people from the one-hundred-year flood plain who are currently paying the FEMA flood insurance rates, which are very high and detract from property values. There are approximately 410 houses subject to flooding from Owl Creek within our city.	Miami Township	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME	POOLTION
NAME:	POSITION:

Perry Township

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Installation of a storm drainage system to be built in the area bordered by: New Lebanon Municipal Limits on the south, Diamond Mill Road on the east, Little Richmond Rd. on the north, and Johnsville-Brookville Pike on the west.	Perry Township	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	
One property has been identified as a repetitive flood insurance loss property in Perry Township near the intersection of Thornapple Road and US 35.	Perry Township	□Completed □Deleted □Deferred □Unchanged □Ongoing	When:	



NAME	POOLTION
NAME:	POSITION:

Washington Township

Mitigation Action (Strategy)	Jurisdictions	Status	Remarks	Comments
Identified the need for a drainage project to alleviate some flooding problems in the area of Rahn Road and Grantland Drive.	Washington Township	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	
One property has been identified as a repetitive flood insurance loss property in Washington Township near the intersection of Yankee and Mad River Rd.	Washington Township	☐Completed ☐Deleted ☐Deferred ☐Unchanged ☐Ongoing	When:	