

Appendix C: Completed/Deleted Mitigation Actions

Completed Actions	Action Description	Completion Details (date, amount, funding source)
Unincorporated Dade County 2.1.1	Encourage the installation of emergency backup generators where needed for critical and vulnerable facilities and infrastructure	Installed at the jail; 2017
Unincorporated Dade County 2.1.3	Identify water drainage obstructions and clean out debris from drainage channels and under bridges to lessen flooding potential	Cleaned ditches
City of Greenfield 2.1.4	Where feasible, install and/or improve culverts to eliminate water flow restrictions	Various culverts repaired or replaced
Village of South Greenfield 2.1.4	Where feasible, install and/or improve culverts to eliminate water flow restrictions	Replaced problematic culvert
Lockwood R-I School District 3.1.5	Review emergency access routes and evacuation routes and work with the responsible entities to minimize or reduce identified problems	All doors numbered for improved communication during emergencies
Dadeville R-II School District 1.3.1	Where feasible, retrofit doors and windows in existing critical/vulnerable facilities serving concentrated populations	Doors and windows replaced in several buildings
Greenfield R-IV School District 1.1.2	Promote the location and utilization of NOAA all-hazard radios with S.A.M.E. technology in all critical/vulnerable facilities, residences, businesses, and places of population concentration	Radios have been made available throughout the district
Greenfield R-IV School District 1.1.4	Utilize available alert and automated messaging systems to provide storm warning	School website updated to include weather alert system
Greenfield R-IV School District 1.3.4	Encourage community organizations to continue programs to provide fans, winter weatherization, and other donations for vulnerable populations during weather extremes	Has been implemented
Deleted Actions	Action Description	Reason for Deletion
Unincorporated Dade County 1.3.3	Encourage hazard mitigation construction standards to be incorporated into the design and construction on new public facilities	No future construction planned
Unincorporated Dade County 2.2.5	Promote the use of fire-resistant construction and landscaping materials	No zoning or planning mechanisms
Village of Arcola 1.1.2	Promote the location and utilization of NOAA all-hazard radios with S.A.M.E. technology in all critical/vulnerable facilities, residences, businesses, and places of population concentration	No resources available
Village of Arcola 1.1.4	Utilize available alert and automated messaging systems to provide storm warning	No resources available
Village of Arcola 1.2.1	Work with the schools to provide educational materials on natural hazards and ways to reduce risks	Not applicable to jurisdiction
Village of Arcola 1.3.2	Encourage construction of tornado/severe wind safe rooms in areas of population concentration	No resources available

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Village of Arcola 1.3.3	Encourage hazard mitigation construction standards to be incorporated into the design and construction of new public facilities	Not applicable to jurisdiction
Village of Arcola 1.3.4	Encourage community organizations to continue programs to provide fans, winter weatherization and other donations for vulnerable populations during weather extremes	No resources available
Village of Arcola 2.2.1	Integrate the goals, objectives and mitigation actions from the Dade County Natural Hazard Mitigation Plan into existing and new plans, programs and regulations where appropriate	Not applicable to jurisdiction
Village of Arcola 2.2.4	Implement burn restrictions during time of weather conditions conducive to the spread of wildfire	Not applicable to jurisdiction
Village of Arcola 2.2.5	Promote the use of fire-resistant construction and landscaping materials	Not applicable to jurisdiction
Village of Arcola 3.1.1	Continue information sharing and collaboration between the county and all jurisdictions and entities responsible for critical/vulnerable facilities and services	Not applicable to jurisdiction
Village of Arcola 3.1.2	Encourage all communities to have emergency response access to all portions of their jurisdictions	Not applicable to jurisdiction
Village of Arcola 3.1.3	Review and upgrade equipment as identified and budget for additional emergency equipment to enhance protection and responses during disaster events	No resources available
Village of Arcola 3.1.4	Annually review the Dade County Emergency Operations Plan and Hazard Mitigation Plan	Not applicable to jurisdiction
Village of Arcola 3.1.5	Review emergency access routes and evacuation routes and work with the responsible entities to minimize or reduce identified problems	Not applicable to jurisdiction
City of Everton 1.1.1	Maintain and replace low water crossing markers as needed	Low-scoring STAPLEE item
City of Everton 1.1.2	Promote the location and utilization of NOAA all-hazard radios with S.A.M.E. technology in all critical/vulnerable facilities, residences, businesses, and places of population concentration	No resources available
City of Everton 1.1.3	Encourage the installation of additional radio-controlled storm warning sirens in areas of population concentration	No resources available
City of Everton 1.3.1	Where feasible, retrofit doors and windows in existing critical/vulnerable facilities serving concentrated populations	No resources available
City of Everton 1.3.2	Encourage construction of tornado/severe wind safe rooms in areas of population concentration	No resources available
City of Everton 1.3.3	Encourage hazard mitigation construction standards to be incorporated into the design and construction of new public facilities	Low-scoring STAPLEE item
City of Everton 2.1.1	Encourage the installation of emergency backup generators where needed for critical and vulnerable facilities and infrastructure	No resources available

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City of Everton 2.1.3	Identify water drainage obstructions and clean out debris from drainage channels and under bridges to lessen flooding potential	Low-scoring STAPLEE item
City of Everton 2.2.4	Implement burn restrictions during time of weather conditions conducive to the spread of wildfire	Low-scoring STAPLEE item
City of Everton 2.2.5	Promote the use of fire-resistant construction and landscaping materials	No resources available
City of Everton 3.1.2	Encourage all communities to have emergency response access to all portions of their jurisdictions	No resources available
City of Everton 3.1.3	Review and upgrade equipment as identified and budget for additional emergency equipment to enhance protection and responses during disaster	No resources available
City of Everton 3.1.5	Review emergency access routes and evacuation routes and work with the responsible entities to minimize or reduce identified problems	Low-scoring STAPLEE item
City of Greenfield 1.1.1	Maintain and replace low water crossing markers as needed	Low-scoring STAPLEE item
City of Greenfield 1.1.3	Encourage the installation of additional radio-controlled storm warning sirens in areas of population concentration	No resources available
City of Greenfield 2.2.1	Integrate the goals, objectives and mitigation actions from the Dade County Natural Hazard Mitigation Plan into existing and new plans, programs and regulations where appropriate	Low-scoring STAPLEE item
City of Greenfield 2.2.4	Implement burn restrictions during time of weather conditions conducive to the spread of wildfire	Low-scoring STAPLEE item
City of Greenfield 2.2.5	Promote the use of fire-resistant construction and landscaping materials	Low-scoring STAPLEE item
City of Greenfield 3.1.1	Continue information sharing and collaboration between the county and all jurisdictions and entities responsible for critical/vulnerable facilities and services	Low-scoring STAPLEE item
City of Greenfield 3.1.2	Encourage all communities to have emergency response access to all portions of their jurisdictions	Not applicable to jurisdiction
City of Greenfield 3.1.3	Review and upgrade equipment as identified and budget for additional emergency equipment to enhance protection and responses during disaster	No resources available
City of Greenfield 3.1.4	Annually review the Dade County Emergency Operations Plan and Hazard Mitigation Plan	Low-scoring STAPLEE item
City of Greenfield 3.1.5	Review emergency access routes and evacuation routes and work with the responsible entities to minimize or reduce identified problems	Low-scoring STAPLEE item
City of Lockwood 1.3.1	Where feasible, retrofit doors and windows in existing critical/vulnerable facilities serving concentrated populations	None listed
Village of South Greenfield 1.1.1	Maintain and replace low water crossing markers as needed	No resources available
Village of South Greenfield 1.1.2	Promote the location and utilization of NOAA all-hazard radios with S.A.M.E. technology in	No resources available

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	all critical/vulnerable facilities, residences, businesses and places of population concentration	
Village of South Greenfield 1.1.3	Encourage the installation of additional radio-controlled storm warning sirens in areas of population concentration	No schools within jurisdiction
Village of South Greenfield 1.1.4	Utilize available alert and automated messaging systems to provide storm warning	Not applicable to jurisdiction
Village of South Greenfield 1.2.1	Work with the schools to provide educational materials on natural hazards and ways to reduce risks	Small population, lack of funding, residents own adequate shelter
Village of South Greenfield 1.3.1	Where feasible, retrofit doors and windows in existing critical/vulnerable facilities serving concentrated populations	Not applicable to jurisdiction
Village of South Greenfield 1.3.2	Encourage construction of tornado/severe wind safe rooms in areas of population concentration	No resources available
Village of South Greenfield 1.3.3	Encourage hazard mitigation construction standards to be incorporated into the design and construction of new public facilities	No applicable to jurisdiction
Village of South Greenfield 1.3.4	Encourage community organizations to continue programs to provide fans, winter weatherization, and other donations for vulnerable populations during weather extremes	Not applicable to jurisdiction
Village of South Greenfield 2.1.1	Encourage the installation of emergency backup generators where needed for critical and vulnerable facilities and infrastructure	No resources available
Village of South Greenfield 2.1.3	Identify water drainage obstructions and clean out debris from drainage channels and under bridges to lessen flooding potential	No resources available
Village of South Greenfield 2.2.1	Integrate the goals, objectives and mitigation actions from the Dade County Natural Hazard Mitigation Plan into existing and new plans, programs and regulations where appropriate	No resources available
Village of South Greenfield 2.2.3	Communities that do not participate will be encouraged to apply for participation in the NFIP, including regulating all new and substantially improved construction in the Special Flood Hazard Areas (SFHAs)	Not applicable to jurisdiction
Village of South Greenfield 2.2.4	Implement burn restrictions during time of weather conditions conducive to the spread of wildfire	No resources available
Village of South Greenfield 2.2.5	Promote the use of fire-resistant construction and landscaping materials	Not applicable to jurisdiction
Village of South Greenfield 3.1.1	Continue information sharing and collaboration between the county and all jurisdictions and entities responsible for critical/vulnerable facilities and services	Not applicable to jurisdiction
Village of South Greenfield 3.1.2	Encourage all communities to have emergency response access to all portions of their jurisdictions	Not applicable to jurisdiction
Village of South Greenfield 3.1.3	Review and upgrade equipment as identified and budget for additional emergency equipment to enhance protection and responses during disaster events	No resources available
Village of South	Annually review the Dade County Emergency	No resources available

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Greenfield 3.1.4	Operations Plan and Hazard Mitigation Plan	
Village of South Greenfield 3.1.5	Review emergency access routes and evacuation routes and work with the responsible entities to minimize or reduce identified problems	Not applicable to jurisdiction
Lockwood R-I School District 1.1.3	Encourage the installation of additional radio-controlled storm warning sirens in areas of population concentration	No resources available
Lockwood R-I School District 1.3.2	Encourage construction of tornado/severe wind safe rooms in areas of population concentration	No resources available
Lockwood R-I School District 1.3.3	Encourage hazard mitigation construction standards to be incorporated into the design and construction of new public facilities	Not applicable to jurisdiction
Lockwood R-I School District 1.3.4	Encourage community organizations to continue programs to provide fans, winter weatherization, and other donations for vulnerable populations during weather extremes	No resources available
Lockwood R-I School District 2.2.1	Integrate the goals, objectives and mitigation actions from the Dade County Natural Hazard Mitigation Plan into existing and new plans, programs and regulations where appropriate	No resources available
Lockwood R-I School District 3.1.1	Continue information sharing and collaboration between the county and all jurisdictions and entities responsible for critical/vulnerable facilities and services	Low scoring STAPLEE item
Dadeville R-II School District 1.1.3	Encourage the installation of additional radio-controlled storm warning sirens in areas of population concentration	A city-wide siren has been installed
Dadeville R-II School District 1.1.4	Utilize available alert and automated messaging systems to provide storm warning	None listed
Dadeville R-II School District 1.3.4	Encourage community organizations to continue programs to provide fans, winter weatherization, and other donations for vulnerable populations during weather extremes	Community organizations will be allowed to distribute these materials at the school
Greenfield R-IV School District 1.1.3	Encourage the installation of additional radio-controlled storm warning sirens in areas of population concentration	Does not fall under school district's jurisdiction
Dade County Rural Fire Protection District 1.1.2	Promote the location and utilization of NOAA all-hazard radios with S.A.M.E. technology in all critical/vulnerable facilities, residences, businesses, and places of population concentration	Not applicable to district
Dade County Rural Fire Protection District 1.1.3	Encourage the installation of additional radio-controlled storm warning sirens in areas of population concentration	Completed by other jurisdictions
Dade County Rural Fire Protection District 1.3.4	Encourage community organizations to continue programs to provide fans, winter weatherization, and other donations for vulnerable populations during weather extremes	Not applicable, not fire-related

Source: Previously approved County Hazard Mitigation Plan; Data Collection Questionnaires.