



PREVIOUS MITIGATION ACTIONS STATUS

Previous Mitigation Actions

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 Ross County's 2020 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 2020-2025”).

By marking the actions as **Deferred**, **Unchanged**, or **Ongoing** the action will be added to the new plan. In order to rank them effectively we ask that you score each of the following:

1. **Cost Effective** – Rank 1 – 5 – the cost effectiveness of each proposed mitigation action, with 5 being the most cost effective and 1 being the least cost effective.
2. **Technically Feasible** – Rank 1 – 5 – the feasibility of each proposed mitigation action, with 5 being the most feasible and 1 being the least feasible.
3. **Environmentally Sound** – Rank 1 – 5 – the proposed mitigation action in terms of how environmentally sound it seems, with 5 being the most sound and 1 being the least sound.
4. **Immediate Need** – Rank 1 – 5 – whether each proposed mitigation action is needed immediately, with 5 being the most immediate need and 1 being not an immediate need.
5. **Risk Reduction** – Rank 1 – 5 – the proposed mitigation action on the extent to which it will reduce the total risk of the associated hazard, with 5 being the greatest contribution to risk reduction and 1 being the least contribution to risk reduction.

If you have any additional comments for a mitigation action, please leave them below each action.



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| NAME: | POSITION: |
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Ross County

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|---|------------------|---|--|---|
| Mitigate Structures at Risk. | Flooding | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Coordinate rain and stream gauges. | Flooding | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Rebuild, restore, reinforce ditches and stream banks. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |



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| NAME: | POSITION: |
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Ross County

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|---|------------------|---|--|---|
| Update Dam Emergency Actions plans; update inundation data for dams without EAPs or no current inundation data. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Rehabilitate dams known to be of high hazard potential. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Improve hazard monitoring. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |



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Ross County

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
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| Upgrade siren system. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Install generators at critical facilities. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Construct Storm Shelter/EMA Office/EOC/Combined County-City Dispatch Center at Ross Fairgrounds. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |



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| NAME: | POSITION: |
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Ross County

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|---|------------------|---|--|---|
| Construct safe rooms - Community. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |
| Additional Comments: | | | | |
| Construct Safe Rooms - Residential. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |
| Additional Comments: | | | | |
| Review and update laws and regulations. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |
| Additional Comments: | | | | |



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Ross County

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|---|------------------|---|--|---|
| Develop and conduct a public education program. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |

Additional Comments:



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| NAME: | POSITION: |
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City of Chillicothe

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|--|--------------------------------|---|--|---|
| Mitigate Structures at Risk. | Flooding | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Remove or reinforce hillsides and banks prone to slippage. | Landslides and Land Subsidence | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Rebuild, restore, reinforce ditches and stream banks. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |



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| NAME: | POSITION: |
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City of Chillicothe

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|--|------------------|---|--|---|
| Conduct study to develop a comprehensive approach to handling stormwater runoff. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |
| Additional Comments: | | | | |
| Implement stormwater runoff solutions. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |
| Additional Comments: | | | | |
| Rehabilitate stormwater infrastructure. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |
| Additional Comments: | | | | |



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City of Chillicothe

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|---|------------------|---|--|---|
| Update Dam Emergency Actions plans; update inundation data for dams without EAPs or no current inundation data. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Rehabilitate dams known to be of high hazard potential. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Review and update laws and regulations. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |



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| NAME: | POSITION: |
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Village of Adelphi

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|---|------------------|---|--|---|
| Update Dam Emergency Actions plans; update inundation data for dams without EAPs or no current inundation data. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |
| Additional Comments: | | | | |
| Rehabilitate dams known to be of high hazard potential. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |
| Additional Comments: | | | | |
| Review and update laws and regulations. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |
| Additional Comments: | | | | |



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Village of Bainbridge

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|--|------------------|---|--|---|
| Rebuild, restore, reinforce ditches and stream banks. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Clean out streambeds, ditches, storm drains and culverts; repair/replace undersized and failing storm drains and culverts. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Conduct study to develop a comprehensive approach to handling stormwater runoff. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |



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Village of Bainbridge

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|---|------------------|---|--|---|
| Implement stormwater runoff solutions. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Update Dam Emergency Actions plans; update inundation data for dams without EAPs or no current inundation data. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Rehabilitate dams known to be of high hazard potential. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |



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Village of Bainbridge

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|--|------------------|---|--|---|
| Install generators at critical facilities. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |
| Additional Comments: | | | | |
| Construct safe rooms - Community. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |
| Additional Comments: | | | | |
| Review and update laws and regulations. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |
| Additional Comments: | | | | |



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| NAME: | POSITION: |
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Village of Bainbridge

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|------------------------------|----------------------|---|--|---|
| Remove at-risk trees. | Severe Windstorms | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |

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| Additional Comments: |
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| NAME: | POSITION: |
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Village of Clarksburg

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|--|--------------------------------|---|--|---|
| Remove or reinforce hillsides and banks prone to slippage. | Landslides and Land Subsidence | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Rebuild, restore, reinforce ditches and stream banks. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Clean out streambeds, ditches, storm drains and culverts; repair/replace undersized and failing storm drains and culverts. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |



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| NAME: | POSITION: |
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Village of Clarksburg

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|---|------------------|---|--|---|
| Raise/reroute roadbeds above the flood level. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |
| Additional Comments: | | | | |
| Conduct study to develop a comprehensive approach to handling stormwater runoff. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |
| Additional Comments: | | | | |
| Update Dam Emergency Actions plans; update inundation data for dams without EAPs or no current inundation data. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |
| Additional Comments: | | | | |



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| NAME: | POSITION: |
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Village of Clarksburg

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|---|------------------|---|--|---|
| Rehabilitate dams known to be of high hazard potential. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Install generators at critical facilities. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Review and update laws and regulations. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |



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| NAME: | POSITION: |
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Village of Clarksburg

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|------------------------------|----------------------|---|--|---|
| Remove at-risk trees. | Severe Windstorms | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |

Additional Comments:



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| NAME: | POSITION: |
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Village of Frankfort

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|---|------------------|---|--|---|
| Mitigate Structures at Risk. | Flooding | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Update Dam Emergency Actions plans; update inundation data for dams without EAPs or no current inundation data. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Rehabilitate dams known to be of high hazard potential. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |



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| NAME: | POSITION: |
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Village of Frankfort

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|---|------------------|---|--|---|
| Review and update laws and regulations. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |

Additional Comments:



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| NAME: | POSITION: |
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Village of Kingston

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|--|------------------|---|--|---|
| Mitigate sanitary systems impacted by stormwater infiltration. | Flooding | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Rebuild, restore, reinforce ditches and stream banks. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Clean out streambeds, ditches, storm drains and culverts; repair/replace undersized and failing storm drains and culverts. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |



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| NAME: | POSITION: |
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Village of Kingston

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|---|------------------|---|--|---|
| Update Dam Emergency Actions plans; update inundation data for dams without EAPs or no current inundation data. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Rehabilitate dams known to be of high hazard potential. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Review and update laws and regulations. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |



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| NAME: | POSITION: |
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Village of South Salem

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|--|------------------|---|--|---|
| Mitigate Structures at Risk. | Flooding | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Rebuild, restore, reinforce ditches and stream banks. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Clean out streambeds, ditches, storm drains and culverts; repair/replace undersized and failing storm drains and culverts. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |



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| NAME: | POSITION: |
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Village of South Salem

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|---|------------------|---|--|---|
| Update Dam Emergency Actions plans; update inundation data for dams without EAPs or no current inundation data. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Rehabilitate dams known to be of high hazard potential. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |
| Install generators at critical facilities. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective – 1 2 3 4 5 Technically Feasible – 1 2 3 4 5 Environmentally Sound – 1 2 3 4 5 Immediate Need – 1 2 3 4 5 Risk Reduction – 1 2 3 4 5 |
| Additional Comments: | | | | |



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| NAME: | POSITION: |
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Village of South Salem

| Mitigation Action (Strategy) | Risk | Status | Remarks | Ranking |
|---|------------------|---|--|---|
| Review and update laws and regulations. | Multiple Hazards | <input type="checkbox"/> Completed <input type="checkbox"/> Deleted <input type="checkbox"/> Deferred <input type="checkbox"/> Unchanged <input type="checkbox"/> Ongoing | When: _____ Why: _____ Why: _____ Why: _____ % Complete: _____ | Cost Effective - 1 2 3 4 5 Technically Feasible - 1 2 3 4 5 Environmentally Sound - 1 2 3 4 5 Immediate Need - 1 2 3 4 5 Risk Reduction - 1 2 3 4 5 |

Additional Comments: