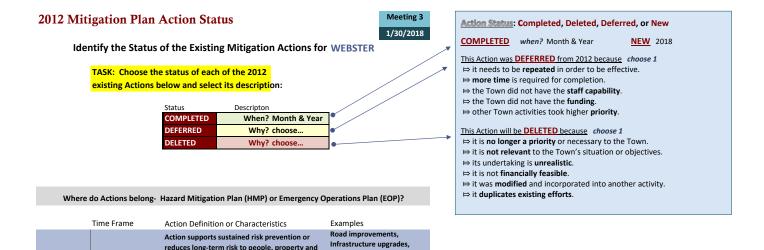


2012 Actions Status Identification

| Life and Prop | ife and Property Protection | | | IDENTIFY STATE | JS OF EACH AC | CTION | | | | |
|---------------|--|---------------------|-----------------------|------------------------------------|------------------|-----------------|-------------|--|--|---|
| Action Number | Action | Action Timeframe | Who is Responsible | COMPLETED When: Month & Year | DEFERRED Why? | DELETED Why? | | Action Description or What Approximate Cost Will Pay For | | Ranking Score Relative Ease of Completion |
| #20- 2012 | Repair Clothespin Bridge DEFERRED | <u>0ct-17</u> | Select Board | | | | \$2,000,000 | Clothespin Bridge is structurally deteriorating deckings, its footings eroded by water, etc. The bridge is not yet red-listed, but it is an old onelane bridge. Clothespin Bridge serves as the primary access road to the east side of the Town for Pillsbury Lake fire response, and the Fire Dept needs to get apparatus across. The bridge is also the primary route for Concord Fire Dept trucks coming through. The bridge is inspected every year by the State, which provides maintenance funding every 2 years. This Action was deferred from 2007 because the Town did not have the funding to undertake it. | Bond | 30 |
| #21- 2012 | Upgrade the Culvert on Bashan Hollow Road at Deer Meadow End NEW | <u>Sep-17</u> | Highway Department | | | | \$550,000 | Existing 24' culvert is rusted through on the bottom. Its replacement needs to be an engineered box culvert. Engineering design cost was estimated at \$12,000 to replace the culvert with a box culvert as needed for fish, reptiles, or amphibians at an unnamed stream. It is at the end of a tar road, connects to gravel. Deer Meadow takes a lot of traffic. Several trees and lots of soil/gravel will be removed and replaced. | Bond | 30 |
| #22- 2012 | Upgrade First Culvert on 524 Deer Meadow Road NEW | Summer 2014 | Highway Department | | | | \$5,000 | Upgrade existing 100' culvert to 18" in diameter. Town ROW contains 40' of culvert, and the Highway Department has added 60' of culvert to get it into Pillsbury Lake. Between Centennial and Mount Vernon terrace, a sinkhole keeps appearing. Often in the summer, water doesn't run there, so a regular culvert 18" should suffice. | Highway Dept General Maintenance Budget | 30 |



Public education,

Development of plans,

Inventories, Policies,

Repeated activities,

Equipment purchases,

Welfare checks.

Agreements.

Training programs, Exercises,

Infrastructure maintenance,

reduces long-term risk to people, property and

Action assists or supports planning, protection,

training/ exercise, and response personnel.

related, repeated or deferred maintenance

Sest suited for Emergency Operations Plan

Sest suited for Emergency Operations Plan

→ Best suited for Town Hazard Mitigation Plan ordinances, regulations,

Action supports preventative, response, recovery- Policies & procedures,

infrastructure.

activities.

Long Term

Short Term

Short Term

MITIGATION

PREPAREDNESS

RESPONSE

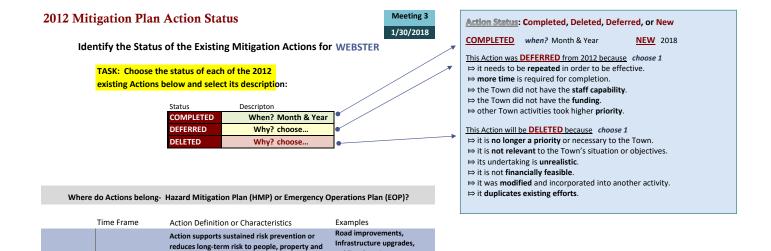
RECOVERY

OTHER

RELATED

Action Types

| #23- 2012 | Install Dry Hydrant | Aug-15 | Fire | | \$5,200 | Install dry hydrant on property located at 1612 | Warrant Article, Start | 30 |
|-----------|---------------------|----------------|---------------|--|----------|--|------------------------|----|
| | at Pond on 1612 | | Department | | | Battle Street to serve those residences on the | Capital Reserve Fund | |
| | Battle Street | | | | | northerly most part of Battle Street/Route 127 | | |
| | Property | | | | | near the Salisbury Town Line. However, the | | |
| | | | | | | goal is to focus in 2012 on repairing two dry | | |
| | NEW | | | | | hydrants out of service first. Price for | | |
| | | | | | | installation by contractor is \$4,000 each. | | |
| | | | | | | Project needs to be done by excavator. Fire | | |
| | | | | | | Dept needs to do traffic control, but US ACE | | |
| | | | | | | needs to control flow of the Blackwater River in | | |
| | | | | | | order to install. | | |
| #24- 2012 | Install Dry Hydrant | Aug-14 | Fire | | \$5000 - | | Warrant Article | 30 |
| | Behind the | 7 tag 2 t | Department | | | School to help better serve those residences | variance a colo | 55 |
| | | | Department | | 3300 | and Municipal Buildings located in the "center" | | |
| | Elementary School | | | | | of Town, Battle Street/Route 127 – North & | | |
| | NEW | | | | | South of Bridge. Perhaps School Board might | | |
| | | | | | | be able to pay half, based upon Committee | | |
| | | | | | | discussion. | | |
| #25- 2012 | Install Dry Hydrant | Aug-14 | Fire | | \$5000 - | | Warrant Article | 30 |
| #23-2012 | at Pond on 1093 | | Department | | | Battle/Route 127 & Pleasant Street. Resident | Wallant Article | 30 |
| | | | Department | | 3300 | offered opportunity for Fire Dept to place it on | | |
| | Long Street | | | | | their property. This site is closer than the | | |
| | Property | | | | | Beaver dam location. 1612 Battle Street dry | | |
| | NEW | | | | | hydrant is the next closest one for the area. | | |
| #26- 2012 | Install Cistern at | Sep-17 | Fire | | \$35,000 | Ideally, this would be a 40,000 gallon cistern | Warrant Article | 30 |
| #20-2012 | the Fire Station | <u> Зер-17</u> | Department | | \$33,000 | located at the Public Safety Building to provide | Wallant Article | 30 |
| | | | Department | | | a fire suppression water source to serve Battle | | |
| | NEW | | | | | Street/Route 127 & portions of Clothespin | | |
| | | | | | | Bridge Road, and Call Road. | | |
| #27- 2012 | Encourage Utility | Anr 2012 - | Select Board, | | ŚO | Encouraging Utility Company tree trimming | N/A | 29 |
| #27 2012 | Company Tree | | with Road | | ÇÜ | reduces the amount of time that power is lost. | NA | 23 |
| | | 2017 | Agent | | | Utility Companies (PSNH or Unitil) do a good | | |
| | Trimming | | undertaking | | | job, and hire an arborist that goes through | | |
| | DEFERRED | | work | | | towns to decide what needs to be cut back. | | |
| | | | WOIK | | | They will also come if you call, however, the | | |
| | | | | | | response is often to let it fall. Some people | | |
| | | | | | | want to try to have the Town take the tree | | |
| | | | | | | down for them instead of hiring a tree | | |
| | | | | | | company. Communicating with the Unitil | | |
| | | | | | | company has not proven useful. The goal is to | | |
| | | | | | | increase the partnership between Public | | |
| | | | | | | 1 | | |
| | | | | | | Utilities Commission (PUC) and Town Road agent to monitor the trees and trim where | | |
| | | | | | | = | | |
| | | | | | | needed. Quarterly communication efforts are | | |
| I |] | | | | | underway, and they ask for a Selectmen | | |
| | | | | | | meeting annually. Annual inspections are done | | |
| | | | | | | by the Town. This effort occurs in April by the | | |
| | | | | | | Road Agent who thoroughly inspects the Town | | |
| | | | | | | to ascertain any action areas. This Action was | | |
| | | | | | | deferred from 2007 because this is an Action to | | |
| | | | | | | be repeated at regular intervals in order to be | | |
| | | | | | | effective. *The Action is anticipated to recur | | |
| | | | | | | annually through 2017. | | |



Public education,

Development of plans,

ordinances, regulations,

Inventories, Policies,

Repeated activities,

Equipment purchases,

Welfare checks.

Agreements.

Training programs, Exercises,

Infrastructure maintenance,

infrastructure.

(EOP)

activities.

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training/ exercise, and response personnel.

related, repeated or deferred maintenance

Sest suited for Emergency Operations Plan

Sest suited for Emergency Operations Plan

Action supports preventative, response, recovery- Policies & procedures,

MITIGATION

PREPAREDNESS

RESPONSE

RECOVERY

OTHER

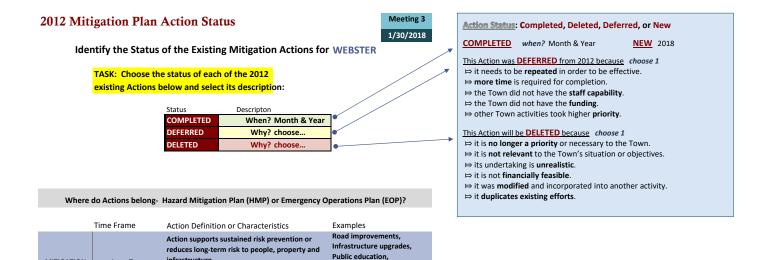
RELATED

Short Term

Short Term

Action Types

| #28- 2012 | Inspect Cozy Brook | Apr 2012 - | Fire | | \$0 | For safety of the visitors who use the facility, | N/A | 29 |
|-----------|---------------------|--------------|-------------|--|--------------|--|------------------------|----|
| | Camping Resort for | 2017* | Department | | | identify any hazardous conditions or code | | |
| | Fire Regulation | | | | | violations. This Action was deferred from 2007 | | |
| | Compliance | | | | | because this is an Action to be repeated at | | |
| | DEFERRED | | | | | regular intervals in order to be effective. *The | | |
| | DEFERRED | | | | | Action is anticipated to recur annually through | | |
| | | | | | | 2017. | | |
| #29- 2012 | Perform Life Safety | Jan 2012-Dec | Life Safety | | \$1,000 | Enforce Fire Life Safety Codes through | Building | 29 |
| | Code Inspections | 2017* | | | | inspections. Code Enforcement Officer is part | Inspections/Septic | |
| | for Building | | | | | of the process when there are applications for | Review Fees | |
| | Permits | | | | | subdivisions. Ensure the codes are followed | | |
| | NEW | | | | | before residential building permits are issued, | | |
| | INEVV | | | | | and after permits are issued. *The Action is | | |
| | | | | | | anticipated to recur each time a building | | |
| | | | | | | permit is filed through 2017. | | |
| #30- 2012 | Install Box Culvert | Dec-17 | Highway | | \$450,000 | Installation of Box Culvert between 167 Deer | FEMA Hazard Mitigation | 28 |
| | on Deer Meadow | | Department | | | Meadow and Cummings Sand Pit, and build up | Assistance, NHDOT | |
| | Road | | | | | of Deer Meadow Road with riprap will prevent | Transportation | |
| | DEFERRED | | | | | future road closings and damage due to | Enhancement | |
| | DEFERRED | | | | | flooding. Deer Meadow Road culvert will | | |
| | | | | | | prevent future loss, and the cost will be offset | | |
| | | | | | | by the long term savings. This Action was | | |
| | | | | | | deferred from 2007 because the Town did not | | |
| | | | | | | have the funding to undertake it. | | |
| #31- 2012 | Repair Detour | Sep-17 | Highway | | \$100,000 | Detour Road suffers from erosion due to | Highway Dept General | 25 |
| | Road | | Department | | | flooding, and repairing 1/2 - 1/3 of a mile of | Maintenance Budget | |
| | DEFERRED | | | | | the road would prevent future occurrences. | · · | |
| | DEFERENCE | | | | | Ditching and fixing swales would help correct | | |
| | | | | | | the problem. This Action was deferred from | | |
| | | | | | | 2007 because other Actions took higher | | |
| | | | | | | priority. | | |
| #32- 2012 | Upgrade White | Nov-15 | Highway | | \$450,000 in | Currently, the three 33" culverts which | NHDOT Transportation | 25 |
| | Plains Road over | | Department | | | comprise a bridge under White Plains are | Enhancement Grant | |
| | Schoodac Brook | | | | 15/0 | considered a red-lined bridge by NHDOT. Town | | |
| | | | | | | has their share of the funding ready, but the | | |
| | Culvert Bridge | | | | | State does not yet have their portion. The | | |
| | NEW | | | | | soonest the project could occur is 2013, but | | |
| | | | | | | the bridge has been redlined for 10 years. | | |
| | | | | | | and strage has been realised for 10 years. | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |



Development of plans,

ordinances, regulations,

Inventories, Policies,

Repeated activities,

Equipment purchases,

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Agreements.

Training programs, Exercises

Infrastructure maintenance,

infrastructure.

(EOP)

activities.

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MITIGATION

PREPAREDNESS

RESPONSE

RECOVERY

OTHER

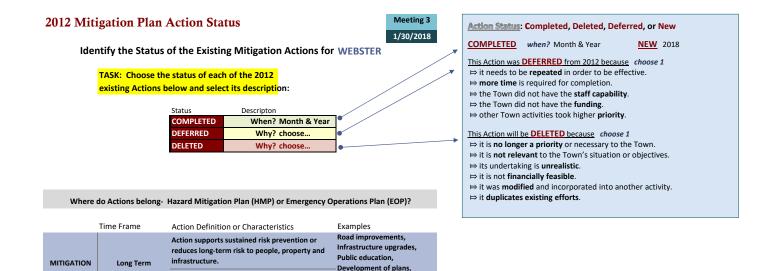
RELATED

Short Term

Short Term

| Emergency Se | ervices | | | IDENTIFY STATUS OF EACH ACTION | | | | | | |
|---------------|--|---------------------|--|------------------------------------|------------------|--|----------|--|--|---|
| Action Number | Action | Action Timeframe | Who is Responsible | Completed When: Month & Year | Deferred Why? | <u>Deleted</u> Why? | | Action Description or What Approximate Cost Will Pay For | How Funded | Ranking Score Relative Ease of Completion |
| #33- 2012 | Provide House Calls to Ensure Public Safety During Storms DEFERRED | Apr 2012 - 2017* | Police Department | | | Prepareness, response or recovery item | ** | To ensure that housebound residents have their basic needs met in the event of an emergency. This Action was deferred from 2007 because this is an Action to be repeated at during storms in order to be effective. *The Action is anticipated to recur annually through 2017. | N/A | 30 |
| #34- 2012 | Utilize Reverse 911 Notification to Residents | Aug-13 | Emergency Management, Police and Fire Departments | | | Prepareness, response or recovery item | \$1,000 | Reverse 911 notification would allow for public notification in the event of an emergency. | Fire and Police Department Budgets | 28 |
| | Install Repeater for Police Channel Support DEFERRED | Mar-17 | Police Department | | | Prepareness, response or recovery item | \$12,000 | A dedicated Town channel would allow free communication. Needs to be allocated in conjunction with a repeater. This Action was deferred from 2007 because the Town did not have the funding to undertake it. | Warrant Article, or Perhaps a Grant Through FEMA | 26 |
| #36- 2012 | Upgrade Town Roads Policy DEFERRED | Apr 2012 - 2017* | Select Board | | | | | Provides a standard policy and guidelines set to follow during emergencies. This Action was deferred from 2007 because this is an Action to be repeated at regular intervals in order to be effective. *The Action is anticipated to recur annually through 2017 | | 25 |

| Public Information and Involver | nent | | IDENTIFY STATUS OF EACH ACTION | | | | | |
|--|---------------------|--|------------------------------------|-------------------------|------------------------|---|--------------------------------|---|
| Action Number Action | Action Timeframe | Responsible | Completed When: Month & Year | <u>Deferred</u> Why? | <u>Deleted</u> Why? | Action Description or What Approximate Cost Will Pay For | | Ranking Score Relative Ease of Completion |
| #37- 2012 Educate the Public about Storm Preparation DEFERRED | Jul 2012-2017* | Emergency Management, Police and Fire Departments | | | | Residents should be aware of how to obtain pertinent information on pending severe weather and disaster events. The Fire and Police Departments will prepare an informational handout for mailing to residents. This Action was deferred from 2007 because this is an Action to be repeated at regular intervals in order to be effective. *The Action is anticipated to recur annually through 2017. | Emergency Management Budget | 28 |



ordinances, regulations,

Inventories, Policies,

Repeated activities,

Equipment purchases,

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Agreements.

Training programs, Exercises,

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Action supports preventative, response, recovery- Policies & procedures,

| | Provide Radon Informational Pamphlets to Building Permit Recipients Erect Fire Index | <u>Sep-12</u> Mar-13 | Select Board Fire | | | People are not aware of the dangers of radon, which is prevalent in New Hampshire. Town Office staff will provide NHDES brochures to recipients of building permits. This Action was deferred from 2007 because other Actions took higher priority. To educate the public of potential fire dangers. | | 27 |
|--------|--|-------------------------|----------------------------|--|--|---|-----------------------------------|----|
| E | Signage at Safety Building DEFERRED | | Department | | | Sign may be erected at the Fire Department. This Action was deferred from 2007 because the Town did not have the funding to undertake it. | | |
| a I | Educate Public about Flood Insurance DEFERRED | | Emergency Management | | | People do not often think about flood insurance or are aware they can obtain it. The Town Office will stock FEMA brochures and will post links to the FEMA NFIP website on the Town website. This Action was deferred from 2007 because This Action was deferred from 2007 because this is an Action to be repeated at regular intervals in order to be effective. *The Action is anticipated to recur annually through 2017. | N/A | 26 |
| i e | Educate Public about Shoreline Erosion DEFERRED | | Conservation Commission | | | For erosion reduction on the shoreline, reduces risk of property damage. The Conservation Commission will develop a brochure for landowners along the Blackwater River and other waterbodies. This Action was deferred from 2007 because this is an Action to be repeated at regular intervals in order to be effective. *The Action is anticipated to recur annually through 2017. | Conservation Commission Budget | 26 |

| Training and Preparation | | | IDENTIFY STAT | US OF EACH A | CTION | | | | |
|---|--|-----------------------|------------------------------------|-------------------------|---|--|---|-----|---|
| Action Number Action | | Who is Responsible | Completed When: Month & Year | <u>Deferred</u> Why? | <u>Deleted</u> Why? | | Action Description or What Approximate Cost Will Pay For | | Ranking Score Relative Ease of Completion |
| #42- 2012 Educate Emergency Responders abo Hazardous Materials DEFERRED | | Fire Department | | | Prepareness, response or recovery item | | Fire Department must have the proficiency to be able to respond to these events. Hazardous materials is a topic which fire flighters must be educated about and attend training sessions. This Action was deferred from 2007 because this is an Action to be repeated at regular intervals in order to be effective. *The Action is anticipated to recur annually through 2017. | N/A | 30 |

Action Types

PREPAREDNESS

RESPONSE

RECOVERY

OTHER

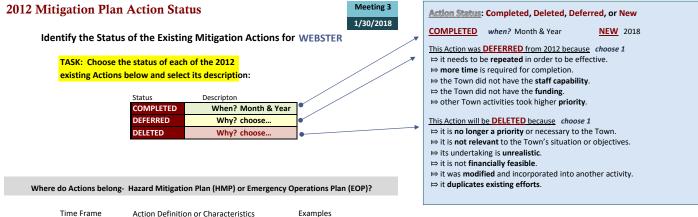
RELATED

Short Term

Short Term

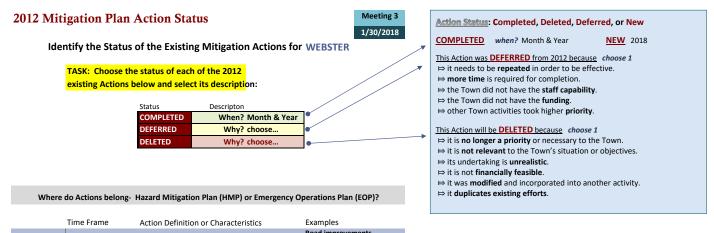
(EOP)

activities.



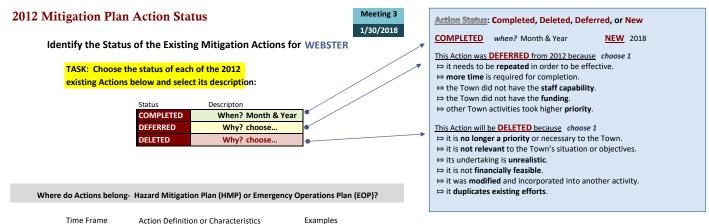
| | Tittle France | Action Definition of Characteristics | Examples | | |
|------------------------|---------------|---|---|--|--|
| MITIGATION | Long Term | Action supports sustained risk prevention or reduces long-term risk to people, property and infrastructure. | Road improvements, Infrastructure upgrades, Public education, Development of plans, | | |
| | ⇔ Bes | t suited for Town Hazard Mitigation Plan | ordinances, regulations, Building upgrades. | | |
| PREPAREDNESS | Short Term | Action assists or supports planning, protection, training/ exercise, and response personnel. | Training programs, Exercises, | | |
| | | ⇔ Best suited for Emergency Operations Plan (EOP) | Agreements. | | |
| RESPONSE, RECOVERY, | Short Term | Action supports preventative, response, recovery- related, repeated or deferred maintenance activities. | Policies & procedures, Repeated activities, Infrastructure maintenance, | | |
| OTHER RELATED | | ◆ Best suited for Emergency Operations Plan (EOP) | Equipment purchases, Welfare checks. | | |

| #43- 2012 | Hold | Jul 2012-2017* | Fire & Police | | Prepareness, | \$0 | Both emergency responders need to be able to | N/A | 28 |
|-----------|---------------------|----------------|-----------------|--|--------------|---------|---|-----------------------|----|
| | Interdepartmental | | Department | | response or | | work together in any given situation. The Road | | |
| ŀ | Training Sessions | | | | recovery | | Agent and Emergency Management Director | | |
| | DEFERRED | | | | item | | could also attend these training sessions so all | | |
| | | | | | | | Town Departments and first responders can | | |
| | | | | | | | work together under different hazard event | | |
| | | | | | | | situations. This Action was deferred from 2007 | | |
| | | | | | | | because this is an Action to be repeated at | | |
| | | | | | | | regular intervals in order to be effective. *The | | |
| | | | | | | | Action is anticipated to recur annually through | | |
| | | | | | | | 2017. | | |
| #44- 2012 | Continue Incident | May 2012- | Fire & Police | | Prepareness, | \$6,700 | Must maintain a level of proficiency in these | Fire & Police Budgets | 28 |
| ŀ | Training | 2017* | Department | | response or | | emergency departments. This Action was | - | |
| | DEFERRED | | | | recovery | | deferred from 2007 because this is an Action to | | |
| | DEFERRED | | | | item | | be repeated at regular intervals in order to be | | |
| | | | | | item | | effective. *The Action is anticipated to recur | | |
| | | | | | | | annually through 2017. | | |
| #45- 2012 | Participate in | Oct 2012- | Emergency | | | \$0 | In order for Planning Board, Zoning Board of | N/A | 26 |
| | National Flood | | Management, | | | | Adjustment members and the Code | , | |
| | Insurance Program | | Police and Fire | | | | Enforcement Officer to remain current with | | |
| | _ | | Departments | | | | NFIP procedures and policies, regular training | | |
| | (NFIP) Training | | ., | | | | must be taken. Workshops are offered by the | | |
| | NEW | | | | | | State and/or FEMA (or in other training) and | | |
| | | | | | | | addresses flood hazard planning and | | |
| | | | | | | | management. This is an Action to be repeated | | |
| | | | | | | | at regular intervals in order to be effective. | | |
| | | | | | | | *The Action is anticipated to recur annually | | |
| | | | | | | | through 2017. | | |
| #46- 2012 | Hold Quarterly | May 2012- | Emergency | | Prepareness, | \$500 | These types of drills are held whenever | Emergency | 24 |
| | Disaster Drills for | | Management, | | response or | Ų500 | practical, often including surrounding Towns' | Management Budget | |
| | | | Police and Fire | | | | emergency personnel, to better prepare of any | management baaget | |
| | Departments | | Departments | | recovery | | kind of disaster. This is an Action to be | | |
| | NEW | | Departments | | item | | repeated at regular intervals in order to be | | |
| | | | | | | | effective. *The Action is anticipated to recur | | |
| | | | | | | | quarterly through 2017. | | |
| #47- 2012 | Require ICS & | Jul 2012-2017* | Life Safety | | Prepareness, | \$100 | Obtain national ICS and NIMS certification for | Emergency | 23 |
| | NIMS Certification | Jui Lui Lui | Life Surety | | response or | Ç100 | Town emergency personnel to be better able | Management Budget | 23 |
| | | | | | • | | to respond to and communicate during disaster | Wanagement baaget | |
| | for Town | | | | recovery | | events. Existing personnel need to be trained | | |
| | Emergency | | | | item | | and new members joining the Departments | | |
| | Personnel | | | | | | also need to be trained in ICS and NIMS. This is | | |
| l | NEW | | | | | | an Action to be repeated at regular intervals in | | |
| l | | | | | | | | | |
| l | | | | | | | order to be effective. *The Action is anticipated | | |
| l | | | | | | | to recur semi-annually until everyone is trained | | |
| } | | | | | | | through 2017. | | |
| | | | | | | | | | |



| MITIGATION | Long Term ↔ Be | Action supports sustained risk prevention or reduces long-term risk to people, property and infrastructure. t suited for Town Hazard Mitigation Plan | Road improvements, Infrastructure upgrades, Public education, Development of plans, ordinances, regulations, Building upgrades. | | |
|---------------------------------|-------------------|---|---|--|--|
| PREPAREDNESS | Short Term | Action assists or supports planning, protection, training/ exercise, and response personnel. | Training programs, Exercises, Inventories, Policies, | | |
| | | ⇔ Best suited for Emergency Operations Plan (EOP) | Agreements. | | |
| RESPONSE, RECOVERY, OTHER | Short Term | Action supports preventative, response, recovery- related, repeated or deferred maintenance activities. | Policies & procedures, Repeated activities, Infrastructure maintenance, | | |
| RELATED | | ► Best suited for Emergency Operations Plan (EOP) | Equipment purchases, Welfare checks. | | |
| | | | | | |
| Planning and | Implementation | IDENTIFY STATE | JS OF EACH ACTION | | |

| Planning and Implementation | | | IDENTIFY STATI | US OF EACH A | CTION | | | | | |
|-----------------------------|--|-------------------------------|-------------------------|------------------------------------|-------------------------|---|---------|--|---|---|
| Action Number | Action | Action Timeframe | Who is Responsible | Completed When: Month & Year | <u>Deferred</u> Why? | <u>Deleted</u> Why? | | Action Description or What Approximate Cost Will Pay For | How Funded | Ranking Score Relative Ease of Completion |
| #48- 2012 | Update the Zoning Ordinance to Comply with NFIP Requirements NEW | Mar 2012: 2017* | Planning Board | | | | \$0 | The Zoning Ordinance needs to be updated as new requirements to the National Flood Insurance Program are necessary for retention of NFIP participation. The Floodplain Ordinance protects life and property by regulating distance of structures to flood hazard areas, regulating elevation, clarifying definitions, regulating new structures and encroachments, stating duties of the Code Enforcement Officer, etc. In 2010, the Town adopted the recommended updates to the ordinance. The existing ordinance is amended with federal updates on an ongoing basis. *The Action is anticipated to recur annually through 2017. | N/A | 36 |
| #49- 2012 | Identify Potential Targets for Attack DEFERRED | Jun 2012 2017 ⁴ | Police Department | | | Prepareness, response or recovery item | \$0 | The Police Department should be proactive in target identification to assist with developing response plans for those target areas. This Action was deferred from 2007 because this is an Action to be repeated at regular intervals in order to be effective. *The Action is anticipated to recur annually through 2017. | N/A | 27 |
| #50- 2012 | Develop Evacuation Plan for Multiple Hazards DEFERRED | | Emergency Management | | | | \$2,000 | The Multiple Hazard Evacuation Plan would allow the evacuation of residents during emergencies resulting from different hazard events in different locations. The list generated (and annually updated) of residents in need of special assistance will be of use when developing the Plan. This Action was deferred from 2007 because the Town did not have the staff capability or the funding to undertake it. | EMD Budget or Warrant Article, or Homeland Security Grant | 27 |
| #51- 2012 | Develop School Evacuation Plan DEFERRED | Dec-13 | School District | | | | \$0 | School district should partner with the Webster EMD to develop a plan to allow for the safe evacuation of people from the school. This Action was deferred from 2007 because the Town did not have the staff capability to encourage the School District to proceed. | N/A | 27 |
| #52- 2012 | Develop Maps and Foster Communication for Brush Fires in the Flood Control Area NEW | | i Fire Department | | | | \$0 | Brush fires are labor intensive and should have the availability of maps to locate and better communications available with the USACE. Road signs and use of GPS are needed. The Fire Chief would encourage the ACE to develop maps and communicate with the local Fire Department. | N/A | 27 |



| | Time Traine | ACTION DETINITION OF CHAFACTERISTICS | Litamples | | |
|------------------------|-------------|---|---|--|--|
| MITIGATION | Long Term | Action supports sustained risk prevention or reduces long-term risk to people, property and infrastructure. | Road improvements, Infrastructure upgrades, Public education, Development of plans, | | |
| | ⇔ Bes | t suited for Town Hazard Mitigation Plan | ordinances, regulations, Building upgrades. | | |
| PREPAREDNESS | Short Term | Action assists or supports planning, protection, training/ exercise, and response personnel. | Training programs, Exercises, | | |
| | | → Best suited for Emergency Operations Plan (EOP) | Agreements. | | |
| RESPONSE, RECOVERY, | Short Term | Action supports preventative, response, recovery- related, repeated or deferred maintenance activities. | Policies & procedures, Repeated activities, Infrastructure maintenance, | | |
| OTHER RELATED | | ⇔ Best suited for Emergency Operations Plan (EOP) | Equipment purchases, Welfare checks. | | |

| of Spe Assist: DEFER | ents in Need ecial tance RRED | Management, Police and Fire Departments | Prepareness, response or recovery item | | A list of special needs residents should be generated for immediate and effective disaster response by emergency personnel. This will help Emergency Services, Fire and Police Departments when checking on individuals, for evacuation purposes, and for arranging off-site care. This Action was deferred from 2007 because this is an Action to be repeated at regular intervals in order to be effective. *The Action is anticipated to recur annually through 2017. | N/A | 26 |
|----------------------------|--|---|---|-----|--|--------------------------------|----|
| Roads | Control s & Gates and Road Signs | Emergency Management | Prepareness, response or recovery item | | Roads in the flood control area are not marked, and there is no map of all roads in the area or the location of all gates. A GPS'd map of the roads and flood gates in the flood control area should be developed. Road signs should be purchased and erected. | Emergency Management Budget | 26 |
| Reside | ation Plan for | Emergency Management | Prepareness, response or recovery item | \$0 | Develop a relocation plan for residents in need of services to facilities that can provide heat and power, food and shelter. | N/A | 25 |