

ACTION ITEM EVALUATION AND PRIORITIZATION

This section includes information regarding the methodology and process followed by participating jurisdictions to evaluate and prioritize unique hazard mitigation actions for their particular communities.

The action item evaluation and prioritization was undertaken during a meeting of the Planning Group on June 6, 2006. After reviewing the many types of action items suggested in the previous section, and adding any new items that might be unique for their community, each participant was asked to select a manageable number of action items which they felt their jurisdiction could reasonably commit to achieving in the next five years (the first plan maintenance cycle).

In order to prioritize the mitigation actions a jurisdiction had selected, participants identified the *benefits* and *costs* of each action using a planning concept called “STAPLEE”. Their evaluation methodology is presented below in Table 49.

S <u>S</u> ocial	Is the action unfair to one section of the community over others? If yes, it is a social cost associated with the action. If the implementation of the action helps achieve a social goal of the community, it is a social <i>benefit</i> associated with the action.
T <u>T</u> echnical	Is the action a good technical solution to the problem? If yes, it is a <i>benefit</i> associated with the action. The better the solution, the higher the <i>benefits</i> .
A <u>A</u> ministrative	Is the action difficult to implement because of the administrative problems associated? If yes, it is an administrative <i>cost</i> .
P <u>P</u> olitical	Is the action politically favored? If yes, it is a <i>benefit</i> . If the action is likely to be politically unacceptable, it is a <i>cost</i> associated with the action.
L <u>L</u> egal	Are there perceived legal problems in implementing the action? If yes, it is a <i>cost</i> associated with the action.
E <u>E</u> conomic	Does implementing the action make economic sense? Are the <i>costs</i> too prohibitive? If yes, it is a cost associated with the action.
E <u>E</u> nvironmental	Does the action have adverse environmental effects? If yes, it is a <i>cost</i> associated with the action.

Now using the STAPLEE factors discussed above for each action, each jurisdiction rated the overall benefits and costs of each action they had selected, and assigned priorities. To determine overall “benefits” for a certain action, each jurisdiction considered individual social, technical, administrative, political, legal, economic, and environmental benefits for the action and then indicated whether the net benefits, overall, could be characterized as high, medium, or low. To determine overall “costs” for a certain action, each jurisdiction considered individual social, technical, administrative, political, legal, economic, and environmental costs for that action and then indicated whether the net costs, overall, could be characterized as high, medium, or low. These overall ‘benefits’ and ‘costs’ were noted on the worksheet, and the jurisdictions prioritized each action based on its overall benefits and costs (i.e., an action with High benefits and Low costs should be High priority).

Action items not selected for prioritization by a given community received a low priority at this time. In the future, communities may still seek to pursue actions (and associated studies, funding, etc. for these actions) which they evaluated at the June 6, 2006 meeting but did not select for prioritization at this time.

The remaining pages of this section (Table 50) contain prioritization sheets completed by each participant for their selected actions. Each participant identified at least one action item for implementation.

Note to the reviewer: The next section in this plan, entitled “Implementation Strategy,” will expand upon the prioritization step by identifying the hazard addressed, if the action applies to new and/or existing assets, the primary agency responsible for action item completion, any existing local planning mechanisms through which the action item will be implemented, target date for completion, estimated cost, and funding source.

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) Nassau County

Action	Benefits (High/Medium/ Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)																																	
Continue to implement projects identified in the Capital Improvements Plan and seek grant funding when possible to offset project costs	H	Varies – H, M, L	H																																	
Stabilization of Shoreline – Sands Point	H	H	H																																	
Wheatley Road Drainage Improvements – Old Westbury. This project will analyze and quantify the extent of the watershed under Wheatley Road which occasionally inundates private properties in Old Westbury and Brookville. Alternative Solutions will be proposed and plans will be prepared to improve the situation.	H	H	H																																	
Park Street Drainage Improvements – Atlantic Beach. This project is for improvements to the Park Street Drain. Improvements will help to remove standing water from Park Street and its adjacent local roads and properties during storm events. (2.5 million, 2006 to 2009)	H	H	H																																	
Bayville Bridge Mitigation; because it is an evacuation route.	H	H	M																																	
Rehabilitation of County Ponds to improve drainage. The following table presents the name of the pond/lake, location and the date of completion or the scheduled date of completion of the following capital projects:	H	H	H																																	
<table border="1"> <thead> <tr> <th>Name</th> <th>Town</th> <th>Work Completed</th> </tr> </thead> <tbody> <tr> <td>Bailey Arboretum</td> <td>Lattingtown</td> <td>-</td> </tr> <tr> <td>Baxter Pond</td> <td>Baxter Estates</td> <td>2003</td> </tr> <tr> <td>Cammann's</td> <td>Merrick</td> <td>1999</td> </tr> <tr> <td>Cedar Point Lake</td> <td>Woodmere</td> <td>-</td> </tr> <tr> <td>Eisenhower Lake</td> <td>East Meadow</td> <td>1992</td> </tr> <tr> <td>Grant Park Pond</td> <td>Hewlett</td> <td>-</td> </tr> <tr> <td>Hall's Pond</td> <td>West Hempstead</td> <td>1994</td> </tr> <tr> <td>Herrick's Pond</td> <td>Searingtown</td> <td>1997</td> </tr> <tr> <td>Little Paper Mill</td> <td>Plandome</td> <td>1995</td> </tr> <tr> <td>Loft's Pond</td> <td>Baldwin</td> <td>Ongoing (2005/2006)</td> </tr> </tbody> </table>	Name	Town	Work Completed	Bailey Arboretum	Lattingtown	-	Baxter Pond	Baxter Estates	2003	Cammann's	Merrick	1999	Cedar Point Lake	Woodmere	-	Eisenhower Lake	East Meadow	1992	Grant Park Pond	Hewlett	-	Hall's Pond	West Hempstead	1994	Herrick's Pond	Searingtown	1997	Little Paper Mill	Plandome	1995	Loft's Pond	Baldwin	Ongoing (2005/2006)			
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Action			Benefits (High/Medium/ Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
Manhasset Valley Pond	Manhasset	-			
Massapequa Lake	Massapequa	Ongoing (2007/2008)			
Massapequa Pond 2	Massapequa	Ongoing (2007/2008)			
Massapequa Pond 3	Massapequa	Ongoing (2007/2008)			
Massapequa Reservoir	Massapequa	Ongoing (2007/2008)			
Merokee Pond	Merrick	1996			
Milburn Pond	Baldwin	2004			
Mill Pond	Wantagh	Ongoing (2005/2006)			
Roosevelt Pond	Roosevelt	Ongoing (2005/2006)			
Silver Lake	Baldwin	Ongoing (2005/2006)			
Tackapausha Pond	Seaford	1993			
Tanglewood Pond	Lakeview	2004			
Twin Ponds	Plandome	Planned			
Udall's Mill Pond	Saddle Rock	Planned			
Whitney Pond	Manhasset	Planned (2009)			
NCC Emergency Generator. As part of the NCC Fire Alarm Upgrade Project. The purpose of this project is to modernize the campus' aged fire alarm systems with a new code compliant centralized system which incorporates AIDA requirements. Two new fire alarm systems were installed in 1997, the remainder of the campus will be integrated with this system.			H	H	M
Stormwater Basin Rehabilitation. This project will address storm water aspects of project 41823 which is as follows: This is the second phase of a multi-phased plan to dredge and replace rotted bulkheads in various ponds and parks. These facilities are a critical part of the County's storm water runoff drainage system. Dredging is needed to remove deposits of sand and sediment that naturally occurs as originally engineered. This project will include: Baxter Pond, Millburn Pond, Roosevelt Pond, Mill Pond, Tanglewood Preserve, Silver Lake, and Lofts Pond.			H	H	M
Disseminate information on hazard mitigation by through public education, continuing to participate in conferences, fairs, etc. including booth setup with printed information materials and possibly videos. The County will continue to participate in these events as it has in the past, but will now include information on hazard mitigation.			M	L (The County fair is managed with the help of volunteers. Only monetary costs of printing, etc.)	H

ACTION ITEM EVALUATION AND PRIORITIZATION

Action	Benefits (High/Medium/ Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
Purchase and distribution of items including, <i>but not limited to</i> : (a) weather radios for nursing homes, schools, hospitals, and other health and emergency facilities; (b) hurricane clips to facilities/homes within the County that lack funding to do so on their own. (c) other items which may be identified throughout this plan’s maintenance cycles.	H	M (Only monetary costs depending on the type of item to be purchased)	H
Hold an annual meeting for owners of non-government-owned facilities (i.e., emergency facilities, shelters, health care facilities, schools, etc.) to educate them on hazard mitigation and let them know that the County can support them by applying on their behalf for hazard mitigation project grants.	H	L	H
Support Local Evacuation Planning. New York State Department of Health requires evacuation plans for health care facilities within the state. Nassau County does not have the authority/jurisdiction to authorize the same plans, but recognizes an opportunity to support the state by following up with such facilities that do not currently have evacuation plans in place and encouraging them to do so as soon as possible.	H	L	H
Upon request, act as an eligible sub-applicant for hazard mitigation project grant funding for owners of emergency facilities, shelters, health care facilities, schools, etc.)	H	L	H
Coordinate with Nassau County DPW to mitigate flood prone police stations - Three Nassau County Police Precincts (1 st , 4 th , and 7 th Precinct) are within mapped storm surge zones and could experience flooding on their first floors due to storm surge. These facilities already have evacuation plans. Nassau County OEM will work with Nassau County DPW to evaluate and identify hazard mitigation solutions for these buildings such as storm shutters, pumps, etc. NCOEM will seek grant funding to implement any identified feasible alternatives.	H	L (Coordination has a Low Cost; cost of implementing a project will depend on the nature of the project)	M
Coordinate with the Red Cross to study/test shelters - The Red Cross has predesignated shelters in Nassau County. As per Nassau County OEM, the wind design level of these buildings is unknown. Nassau OEM understands that the Red Cross has these facilities “in cue” for inspection to determine wind design level, but that the Red Cross often prioritizes inspections for southern Atlantic and Gulf Coast facilities where hurricanes are more likely to occur. Nassau County OEM would like to coordinate with the Red Cross to request that the Red Cross conduct necessary studies to determine wind design level for each currently predesignated shelter in Nassau County, prioritizing the highest-capacity shelters	H	L	H

<p>Action</p>	<p>Benefits (High/Medium/ Low) with a brief explanation, if possible</p>	<p>Costs (High/Medium/Low) with a brief explanation, if possible</p>	<p>Priority (High/ Medium/ Low)</p>
<p>first. Nassau County will also support any facility owner who wants to mitigate their shelter by seeking grant funding.</p>			
<p>Update local asset data. Some jurisdictions indicated on June 6, 2006, upon seeing the Working Draft Interim Deliverable of the Asset Identification and Characterization step, that certain facilities in their communities have not been captured in two cases:</p> <ul style="list-style-type: none"> (1) Where HAZUS was used to obtain information on Emergency Facilities, Utilities, and Population; Discussions indicated that this appears to be new construction more current than the HAZUS data. (2) Where NYSHPO GIS shape files were used to obtain information on Historic and Cultural Resources, some communities have sites which they thought were on State/Federal listings, or that are on local historic site listings. <p>In future updates of the Plan, the participating jurisdictions would like to update this section of the plan to incorporate facilities not captured by using HAZUS/NYSHPO readily available data files in this first version of the plan. At plan maintenance annual review meetings, jurisdictions will be asked to provide to NCOEM missing facility names and location (through address, latitude, and longitudes).</p>	<p>M</p>	<p>L</p>	<p>M</p>

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Village of Massapequa Park**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/Medium/ Low)
<p>4E - Identify and document repetitively flooded properties. Explore mitigation opportunities for repetitively flooded properties, and if necessary, carry out acquisition, relocation, elevation, and flood-proofing measures to protect these properties. Already documented, need to explore mitigation options.</p> <p>4G - Develop specific mitigation solutions for flood-prone roadways and intersections under the leadership of NYDOT. Develop a work plan for when sites will be surveyed and what role can the local government play in selection and implementation of mitigation activities (e.g. any monetary or contextual support through the local capital improvement plan).</p>	<p>T – High S – Medium P – Medium</p>	<p>E – High</p>	<p>High</p>

TABLE 50 - PRIORITIZATION OF ACTIONS

(Name of Jurisdiction) **Atlantic Beach**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
<p>2C - Develop a plan and seek funding for backup electric and telecommunications systems in local government-owned critical facilities. Finding for backup electrical telecommunications for critical facilities.</p> <p>Drainage flooding Install backflow valves of outfall outlets</p>	<p>High Keep government running, village departments located in one location</p> <p>High Prevent water from Reynolds channel from entering streets</p>	<p>Medium</p> <p>High</p>	<p>High</p> <p>Medium</p>
<p>Installation of storms drain B</p> <p>Atlantic beach water declaration district retrofit station for submergible operation and emergency power</p> <p>Atlantic beach rescue/fire HQ was omitted. Structure was built within last 2 years.</p>	<p>High Eliminate flooding</p> <p>High</p>	<p>High</p> <p>High</p>	<p>High</p> <p>High</p>

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Incorporated Village of Centre Island**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/Medium/ Low)
Reduce the possibility of damages to an emergency facility (Village Police Station) from coastal erosion flooding and wind damage by elevating the structure and installing revetments to protect from flood waters and wave action. Improve the operational capability and capacity of the police station to better function during hazard events.	High - provides for the continuity of government and emergency services during an event	Medium – there are economic and environment costs to be absorbed.	High

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Incorporated Village of Valley Stream**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
1. Develop stormwater management plan	High – Eliminate flooding	T- guide to take action to reduce flooding	High
2. Improvements to streams and culverts to help eliminate flooding	High – Eliminate flooding	E – high cost	High
3. Annual event to promote disaster resistant development	High – Public awareness	E – low cost	High

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Long Beach**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
Develop a plan and seek funding for back up elective and telecommunications systems in local government owned critical facilities	High – Increases the cities ability to effectively manage the incident and inform public of all event related facts	High – Administrative cost locating funding sources and labeling a system w/inter operability with existing technology	Medium

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Incorporated Village of Mineola**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
Item 2B - Create a mitigation outreach program that helps residents prepare for disasters. Create mitigation outreach program to assist residents to prepare for disasters	Medium	Low	Medium
Item 2C - Develop a plan and seek funding for backup electric and telecommunications systems in local government-owned critical facilities. Develop a plan to seek funding for back-up electric & telecommunication for critical local government facilities	High	High	High
Item 3A - Encourage citizens to implement water conservation measures by distributing water saving kits which include replacement shower heads, flow restrictors, and educational pamphlets which describe water saving techniques. Also encourage conservation by offering rebates for ultra-low-flow toilets. Water conservation and education of residents	High	Low	Low
Item 3B - Modify rate structure to influence consumer water use including: increasing rates during summer months and imposing excess use charges during times of water shortage. Modified water rate structure provides increased rates for increased use	High	Low	Low
Item 3C - Reduce water use for landscaping by imposing mandatory water-use restrictions during times of water shortage. Also, develop a demonstration garden to exhibit water conservation techniques. Mandatory water use restriction and education	High	Low	Low
Item 3F - Develop and adopt an emergency water allocation strategy to be implemented during severe drought. Implement water metering and leak detection	High	Low	Low
Item 8A - Promote (or purchase, for critical facilities) NOAA weather radios. Promote purchase of NAA weather radios	High	Low	
Item 8C - Ice and windstorm-resistant trees and landscaping practices to reduce tree-related hazards. Implement landscaping practices to reduce tree related hazards	High	Medium – cost of disposal	Medium

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Stewart Manor**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/Medium/ Low)
Build and support local capacity to enable the public to prepare for, respond to, and recover from disasters.	High – social all residents are informed and will respond to disasters would be organized and quick	High – because due to small mileage more power is limited	Medium
Reduce the possibility of damage and losses due to flooding caused by floods and hurricanes wind damage from hurricanes	Medium benefit to residents due to many trees in area	High – again not much manpower to investigate possible hazards	Medium

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Bellerose Village**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/Medium/ Low)
Educate residents about driving in winter storms and handling winter related health effects	High – reduce weather related incident to life & property	Low – incorporate in monthly newsletter and on village web-site	High

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **NY State Department of Transportation (other stakeholder)**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
<p>Evacuation routes – location Lido Beach Community east/north bound route from point lookout up through Meadow Brook Parkway <u>Issue:</u> N/B entrance ramp at Meadowbrook Parkway Exit 10 floods in extreme precipitation situations. <u>Solution:</u> NYSDOT will review status of mitigation repairs/construction of roadway area, have it included in capital PGM or in maintenance Hi-Cost PGM Lo-Cost (contact NYSDOT Region Co. Office for details – process)</p>	<p>High – evacuation of local Lido Beach Citizens will be assured with minimal interference of road conditions. Applies to “T” solution “E” sense “A” limits only by budget process (if app)</p>	<p>Unknown at the time</p>	<p>Probably high due to need to keep evacuation route ready to use. Under review by NYSDOT Mgmt.</p>

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Town of North Hempstead**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
Protection of Manorhaven Beach Park – repair of seawall, dredging of boat ramp area and repair damage done by coastal erosion, project against future erosion	High – Will prevent future erosion of shoreline social T, P, - High	High Economic low admin & legal	Medium
Investigate drainage & watershed improvements for Leeds Pond	Social – High Technical – Med – High	High - Economic Med – Admin	Medium
Repair and remove sediment and debris from town-owned recharge basins to accommodate additional stormwater runoff	Medium to Low May positively affect specific small areas	Medium – Economic	Low
Investigate possibility of adopting a steep slope ordinance	High – could prevent problems with slope stability and erosion	Medium – could have political costs	Medium

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Town of Oyster Bay (other stakeholder)– see detailed adopted plan**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
Elevate structures in coastal area E, S, T	High – previous property damage and \$ lost	Medium to High	High – many properties affected
Elevate roads in coastal EST	High	High High eng, construction	High
Repair and improve bulkheads (public and private) in coastal area	High – previous flood damage	Medium	High
Drainage improvements in areas where pool drainage affects S and E	High	High	High

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Village of Sands Point**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/Medium/Low)
Mitigate flooding of Tibbits Lane water pumping station	Social Technical Political Will insure stable supply of H2O	Economic	High
Windproof Village Police/ Village Hall Facility to withstand hurricane force winds	Political Social Technical	Economic	High
Repair/replace sea wall at Sands Point Preserve – Falaise (Nassau county owned) follow up state/county to insure cultural listing	Political Social Technical Strong community support	Economic Administrative Legal – very expensive	High
Improve drainage of Sands Light Road/Hoffstots Lane	Political Social Technical	Economic	Medium
Improve G.I.S. mapping of village	Political Technical Social Admin	Economic cost	High

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Village of Hempstead**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
Initiate a village wide tree trimming program to prevent power transmission line failure during severe storms	High – to prevent massive power outages	Medium	High
Educate the public on removing three cars from parking on the streets during major snow storms	Medium – would cut down on both overtime costs and damage to residents cars	Low	Medium
Initiate a routine maintenance program of our village storm basins	High – prevent flooding	Medium	High

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Village of Roslyn**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
Plan review by county OEM 1.B Ensure that local comprehensive plans incorporate natural and human induced disaster mitigation techniques by requiring a courtesy- review of draft plans by the County Emergency Management Agency.	Medium	Low Good cost / benefit ratio	High
GIS 2.A Expand and disseminate GIS and other hazard information on the internet. 2.F Expand GIS to collect and develop more sophisticated hazard mapping. Use information to update plan. Ensure information will be available to the public and to relevant communities and agencies.	High Identifies vulnerable areas for planning	Medium Time/software	High
Management of flood plains 4.D Continue to implement best management practices for floodplain areas. 4.F Participate in the New York State Routine Stream Maintenance Program (for currently non-participating communities).	Medium Low – May not qualify	Low – review process already in place Medium	High Low
Identify high land slide hazard areas 6.B Identify high landslide hazard areas and limit future development.	High	Medium	High
Continue to enforce hurricane construction standards	High Already in place	Low	High
Rehabilitate and improve storm sewer system especially in steep slope/landslide hazard areas	High Due to local terrain/hazard level	High	High

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Great Neck U.F.S.D.**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
Item 15 – connect site drainage into municipal drainage system	S, T, E	High	High

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Merrick Fire Department**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
Create a mitigation outreach program	High benefit – informing 83% of assessed value involved	Low Cost Department Web site	High
Inform local school district of hazards if not involved through BOELS	High benefit – Loss of building and school services	Low Cost Meeting with local school board	High
Reduce damage to two fire houses in hazard area from flooding	High benefit – Loss of building	High Cost	High

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Village of Roslyn Harbor**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
Reduce possibility of damage and losses due to falling trees which close roads, communication utility links, emergency access for up to 48 hours.	High Relief from constraints per landlocked roads dead ended	Medium Access to tree removal vendors on off hours and access to heavy equipment	High
Build and support local capacity to enable public to prepare for, respond to, and rollover from disasters by creating a mitigation outreach program to help residents prepare for disasters via workshops and newsletters and emails	High	Medium	High
Promote disaster relief development by ensuring local plans incorporate natural disaster mitigation techniques by requiring a courtesy review of draft plans by CEMA	Medium	Low	Medium
Expand GIS to include storm water drainage system and landlocked roads – dead ended and develop egress paths for exigent purposes across private lands	Medium	Medium	Medium

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Plandome Heights**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
Address issue of potential flooding in lower sections of village	High Protection of properties in excess of \$900,000	Medium High for installation of back flow valves	Medium
Address issue of frequent power outages during storm	High Maintain power /communications	Low Have owners responsible for front yard trees, close to power/telephone	High
Study and develop action plan for addressing contamination of properties on bay located from fuel storage facility	High Protect properties and environmental protection	Low to Medium Unsure of study cost and action	Medium
Dredging of local pond	High Chances of West Nile (pond found positive twice)	Medium – Low	High

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Village of East Hills**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
Develop a plan and seek funding for backup electric/telecommunications systems in local government owned critical facilities	Provide dedicated radio system/w back-up to village p/s dept. provide backup generator to village hall.	Medium Approximately \$100,000	High
Create a mitigation outreach program that helps residents prepare for disasters	High, will educate and prepare residents for possible disaster	Low Printing of pamphlets – Village meeting	Medium

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **Village of Flower Hill**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
Urban drainage we have some flooding in heavy rain we have exposed piping on hill side that needs to be reported	High The pipe in heavy rain sends mud to commercial parking lot and floods building	High	Medium

TABLE 50 - PRIORITIZATION OF ACTIONS(Name of Jurisdiction) **ALL PARTICIPATING JURISDICTIONS WHO WILL BE ADOPTING THIS PLAN**

Action	Benefits (High/Medium/Low) with a brief explanation, if possible	Costs (High/Medium/Low) with a brief explanation, if possible	Priority (High/ Medium/ Low)
Add a link on their jurisdiction's web page to the County mitigation planning website, if they have not already done so as part of the plan development process.	Medium	Low	High
Conduct annual interviews and/or smaller meetings with civic groups, the public and other stakeholders. This will be accomplished through incorporating discussion of the mitigation plan into other regularly attended meetings.	Medium	Low	High
Consider annual flyers, newsletters, newspaper advertisements, and Radio/TV announcements, and will implement some or all of the above at the discretion of the jurisdiction.	Medium	Low	High