

4.0 COASTAL RESOURCES																														
<p>Consider partnerships with artists or Public Service Announcement-type notifications or weekly news features to creatively identify and execute more ways to communicate with the public on the wide variety of ways they can be stewards of East Lyme's coastal resources.</p>																														
<p>Prioritize existing plans to extend domestic wastewater sewers to homes located along the Niantic River (i.e.: Saunders Point) and other existing coastal neighborhoods (i.e.: Huntley Court) to decrease discharge of nutrients and other substances into groundwater entering coastal estuaries. Require the periodic inspection and pumping out of home septic systems and the repair or replacement of those that are malfunctioning.</p>																														
<p>Support the detailed stormwater/drainage recommendations for Flanders and Niantic outlined in the 2020 Niantic River Watershed Protection Plan and the Stantec Coastal Resilience, Climate Adaptation and Sustainability Study (Dec 12, 2018).</p>																														
<p>Support Niantic River Watershed Protection Plan Recommendations (see Appendices)</p>																														
<p>Hope Street: Hope Street floods during heavy rain including backing up into the new construction on Methodist Street. Addressing Hope Street would require comparison of the private and municipal stormwater pipe network connecting into a potentially undersized state storm pipe network on Main Street.</p>																														
<p>Black Point Road at Burnap Road: Approximately 28 structures and condos sit in a FEMA flood zone near the intersection of Black Point and Burnap roads just south of the railroad corridor. Inundation in this area comes from Pottagansett River on the other side of the tracks. The water appears to travel through a culvert at an unknown location. The town should assess this neighborhood for potential flood-control measures. For example, a backflow preventer might be sufficient to avoid flooding, protecting property owners from having to meet more onerous flood insurance requirements.</p>																														
<p>Adopt the State of Connecticut's definition of freeboard into East Lyme's flood control ordinance and zoning regulations.</p>																														
<p>The planning threshold for sea level rise in Connecticut is 20 inches by 2050. The State of Connecticut passed a bill in 2018 to require a full two feet of freeboard for State-led projects, plus updated levels to be evaluated not more than every ten years. Freeboard represents a margin of safety, measured in the number of feet, added to projected flood elevations with the goal of compensating for unknown factors that might push actual levels above projected heights. According to FEMA, the cost to property owners of adding freeboard is only 1-2% of the overall cost of elevating a structure. Owners can expect payback within 3-6 years due to reductions in flood insurance premiums based on the additional height.</p>																														

4.0 COASTAL RESOURCES																														
The Town of East Lyme Open Space Plan, the Niantic River Watershed Protection Plan, the Stantec Coastal Resilience and Climate Adaptation and Sustainability Study; and The Nature Conservancy's Salt Marsh Advancement Zone Assessment of East Lyme																														
Evaluate the impact of sea level rise on critical infrastructure (water/wastewater, other utilities etc.) in flood hazard zones to protect these assets from extreme storms and flooding.																														
Support additional coastal resilience measures to protect existing structures and coastline including native shoreline plantings, marsh enhancements, beach enhancement and offshore breakwaters.																														
(Examples detailed in Stantec Coastal Resilience, Climate Adaptation and Sustainability Study December 2018) Discourage further structural alteration of the East Lyme coastline except when coastal structures are necessary and unavoidable for the protection of infrastructure facilities, water-dependent uses or existing inhabited structures.																														
Encourage expansion of marine-related commerce in Niantic and apply controls to maintain, upgrade and expand, where possible, water-dependent commercial uses in the lower Niantic River as appropriate for the overall health of the water body.																														
Maintain and improve the quality of East Lyme's coastal waters through local action and support of State and Federal water quality control measures.																														
Look to minimize the pollution of coastal waters from erosion and runoff by creating an Erosion and Sedimentation Ordinance and by strengthening land use controls to prevent the disturbance of areas adjacent to watercourses and wetlands. Always require the most current Best Management Practices during construction activities, particularly for those developments that might affect waterways. This includes such practices as proper erosion controls and use of riparian buffers near waterways.																														
Consider regulations on landscape, road maintenance and other products that can negatively impact water quality.																														
Seek ways to make pollution from litter and debris less likely. (ie: ordinances on throwing items during downtown parades, evaluation of quantity and placement of trash receptacles, littering fines)																														
Support aquaculture programs and research efforts to maintain and improve East Lyme's shellfish resources.																														
Support necessary periodic maintenance dredging of the existing Niantic River navigation channel (including Smith Cove), with appropriate restrictions to assure minimum possible impact on shellfish and finfish resources.																														

4.0 COASTAL RESOURCES	
	<p>Discourage dredging elsewhere in East Lyme's coastal waters except where necessary to maintain access to existing water-dependent facilities or where natural circulation patterns have been impaired. (ie: from storm damage).</p> <p>Protect natural resource areas such as wetlands, salt marshes, watercourses and beaches by establishing Non-Infringement Area controls. Development within tidal and inland wetlands, watercourses, waterbodies and beaches is regulated by a variety of existing controls.</p> <p>Support the preservation of the Oswegatchie Hills as open space. Town acquisition of the remaining parcel(s) of the hills would protect the health of the Niantic River and Niantic Bay while allowing low-impact public use and enjoyment of the open space.</p> <p>Encourage State and federal agencies to:</p> <p>Dredge the sand shoal at the mouth of the Four Mile River to restore tidal circulation and maintain access between the State boat launch and Long Island Sound</p> <p>Dredge the Niantic River at Golden Spur to restore circulation</p> <p>Dredge Smith Cove and look for methodologies to improve flow to and from Niantic River</p> <p>Support water-flow projects, including dredging, from storm-damaged coastal areas and tidal ponds.</p> <p>While this plan supports the overall development and expansion of clean energy technologies, regulations for clean energy in watershed areas should be developed to protect watersheds from the negative impacts that things like increased impervious surface and clearing of established forests or other beneficial land masses may have</p> <p>Where possible, encourage the use of Low Impact Development such as pervious surfaces for driveways or similar surfaces that would otherwise have direct runoff from impervious surfaces</p>
4.0 COASTAL RESOURCES	
	<p>Protect eelgrass and widgeon grass beds in the Niantic River and Bay by limiting nutrient inputs (particularly nitrogen). Both species provide important aquatic habitat for many marine organisms</p>
5.0 HISTORIC RESOURCES	

Develop a sign program to list the initial building date of a home and the builder of the home. The signs which list the date and builder of the home would be available to the homeowner at their request to post on their property. The Historical Properties Commission is currently studying this project and is completing a historic resource database with this information. East Lyme also has an inventory of historically significant homes located in the Records Room of the Town Hall

7.0 OPEN SPACE

<p>Work to link existing open space parcels together: By preserving large parcels of open space which connect with one another, contiguous habitats remain intact and, if desired, passive recreation opportunities are increased.</p>																																								
<p>Preserve open space in areas that are more prone to the impacts of climate change (ex. flooding) to enable the land's natural ability to mitigate such disasters: The prevention of new public infrastructure in flood prone areas is important in order to combat rising sea level. Prioritizing the coastal land as areas of open space and restricting development. The creation of teams which can identify climate related vulnerabilities in the town is important for combatting future issues. Projects to address storm surges and the damage they cause can be funded by the State of Connecticut. Maximizing nature's solutions by protecting and restoring forests, grasslands, and wetlands. On a larger national scale, the nature conservancy has conducted a study which estimates that natural solutions could mitigate more than a third of its carbon emissions. The southern edge of the town is an arm of Long Island Sound, the region's largest estuary and with the warming temperatures and sea level rise it is important to take action to protect the ecosystem and the species it houses. Varied stressors will form unforeseen results which makes it uncertain how quickly species will be able to adapt to these problems if at all. Connecticut must protect existing habitats and make plans to minimize projected changes on coastal environments.</p>																																								
<p>Preserve and continue protection of Oswegatchie Hills and the Niantic River: The Niantic River is an arm of the Long Island Sound estuary and provides an ecosystem for many species. East Lyme's commitment to the preservation of Oswegatchie Hills has been made clear throughout the years. As indicated in this plan, it is East Lyme's intention to preserve Oswegatchie Hills as open space in perpetuity.</p>																																								
<p>Protect the Latimer Brook Watershed: The southern portion of Latimer Brook flows directly into the Niantic River and Long Island Sound. Protecting the riparian buffer is essential to the health of the system. This need is exacerbated by the steep slopes down to the water channels, giving stormwater runoff little to no infiltration zone.</p>																																								
<p>Encourage an Open Space Consortium: The Commission for the Conservation of Natural Resources should meet at least annually with a collection of members from but not limited to: Aquifer Protection Agency, Niantic River Watershed Committee, East Lyme Land Trust, Eightmile Wild and Scenic River Watershed Committee, Planning Commission, Zoning Commission, Inland Wetlands Agency, East Lyme Public Trust Foundation, Parks & Recreation Commission for purposes of collaboration.</p>																																								

7.0 OPEN SPACE

Encourage continued public/private partnerships to pursue state, federal and private grant opportunities:
Partnership with a professional grant writer is strongly recommended to take advantage of all potential opportunities for state, federal and private grant dedicated to the preservation of open space. For Example: CT DEEP Open Space and Watershed Land Acquisition Fund - The Open Space and Watershed Land Acquisition (OSWA) Grant Program provides financial assistance to municipalities and nonprofit land conservation organizations to acquire land for open space, and to water companies to acquire land to be classified as Class I or Class II water supply property.

Support open space acquisition projects as outlined in the Niantic River Watershed Protection Plan (August 2020): Support this plan both as an active partner for parcels within town limits and as an advocate for parcels in other towns (i.e.: submitting testimony and/or letters of support).

Promote opportunities to donate land for open space:
Develop a "Landowners Guide to Conservation Options."

Protect high points: High Points provide unique plant/animal habitats as well as contributing to town identity. Views of and from high points define much of Flanders and are valued by the citizens of East Lyme as important cultural resources.

Maintain open space adjacent to water bodies: Maintain Riparian Buffers along Waterbodies and Waterflows. The filtration of surface water runoff before it enters the hydrology system is vital to the health of the environment. This is true in all towns, but especially so in East Lyme due to its proximity to the ocean, and intense water consumption during the summer months.

Maintain Open Space corridors between water bodies: Connect "New" Open Space to Existing Open Space & Ecosystems. Designated open space should be situated to increase the size of existing natural patches and promote connectivity between ecosystems such as hilltops to valley floors, wetlands to forested areas, and so on.

Support consistent funding of open space acquisition through annual town budget. Allow private contributions to the fund through various measures including "Contribute to a Place" campaigns.

10.0 ECONOMIC DEVELOPMENT																												
<p>Continue to encourage a range of mixed land uses to happen in commercial zones and along state/collector roads. Take advantage of existing infrastructure by encouraging adaptive reuse of buildings and sites. New commercial buildings should be located close to the road, with parking on the side, or rear of the plot.</p> <p>Upgrade the visual quality of Flanders through art, the installation of sidewalks, street trees and planters, grass median strips and identifiable crosswalks.</p> <p>Encourage property owners through an incentive program to upgrade their signs, buildings and parking areas to create a positive image for the passing automobile driver.</p> <p>Strengthen Main St. by celebrating its proximity to the Sound. Continue to expand and improve visual access to the coast.</p>																												
<p>Counter strip development by redeveloping large parking areas into more efficient layouts and shared-use lots, curb cuts can be eliminated and additional structures erected to enhance the edge conditions.</p>																												
<p>Enhance wayfinding - Develop a wayfinding system to marinas and beaches by utilizing creative techniques such as painting utility poles, locating public art, and placing unique street lighting. Exploration of alternate wayfinding techniques is advised.</p> <p>Promote home-based businesses and transition from strip development to mixed uses along state roads - specifically routes 156, 161 and Boston Post Road corridors. One specific aspect of the mixed use concept that is catching on is the "live/work unit". Live/work units are designed for both residential and commercial uses, often with the owners conducting business on the first floor while living upstairs.</p> <p>Promote compatible business in appropriate locations to foster local employment and opportunities, a favorable tax base, the provision of goods and services for local residents. Build a stronger year-round economy through continued support of downtown as a year-round business and employment center.</p> <p>Encourage the expansion of existing year-round businesses and establishment of new year-round businesses in downtown Niantic, in a manner that promotes a cohesive, pedestrian-friendly, mixed-use retail, service, and residential area through Village District Plans.</p> <p>Provide improved public services, particularly in downtown areas</p>																												

Continue to recognize the need for additional passive recreational areas. The Parks and Recreation Department should identify and develop locations which can increase the passive recreational facilities of the town; such as upgrading the Darrow Pond property, the Bobrow property and exploring the possibility of developing an area exclusively available for dogs to roam off leash in a maintained area for developing a park setting preferably on open space land. The areas north of I-95 can also be investigated as a location for passive recreational areas. These areas should be identified and developed in conjunction with other chapters in this POCD such as Open Space, Natural, and Historical Resources.

11.3 EDUCATIONAL SPACES																
	<p>When considering redistricting, The Board of Education should continue to monitor student growth prognostications when making future student reassignments to maintain an acceptable student/teacher ratio and factor safety concerns involving transporting students along with safety concerns involved with any construction projects. (The lack of sidewalks in different areas is a concern.) Additionally, any future reorganization plans at this level should factor into the plan an assurance that overcrowding does not occur and students do not need to go to classrooms facilities that are temporary/portable. These facilities tend to be expensive over extended periods, provide less than optimal educational settings and would be unattractive to families considering East Lyme as a place of residence.</p>															
	<p>Prioritize sidewalk and trail investments linking local schools to downtown and the Community Center.</p>															
	<p>Work in partnership with the Parks and Recreation Department to update recreational inventories and develop a plan to address maintenance and/or potential needs for new facilities (i.e.: a new roof for the East Lyme pool, the construction of an additional synthetic turf field).</p>															
	<p>Identify and implement a new, permanent location for school buses when they are not in service.</p>															
11.3 EDUCATIONAL SPACES																
	<p>The sustainable CT certification program should be considered as a resource for meeting energy development goals. This would comprise reduction of energy use, achieving high energy performance and increasing use of renewable energy.</p>															
	<p>The Town government should continue to review Town Hall space needs; i.e.; determining what offices, meeting facilities and storage spaces are required to support the increasing needs of a Town on the move. The review should take into account the space availability in other Town buildings and include handicapped accessibility in the design of any new facilities.</p>															
	<p>The Town government should make a survey to determine all the changes required to make the Town Hall fully handicapped accessible; input from handicapped individuals would also be appropriate. Again, any future additions to the Town Hall should meet handicapped accessibility requirements.</p>															

12.0 CLEAN, RELIABLE, SUSTAINABLE ENERGY																														
<p>Require new developments and commercial developments to include renewable energy resources that have the ability to provide electricity to the associated buildings.</p>																														
<p>Utilize public-private partnerships to develop solar and wind projects. Lease existing impervious surface space owned by the Town for potential solar energy development sites.</p>																														
<p>Allow space for electric vehicle (EV) charging stations in all municipal buildings and public parking spaces where fit. Consider requiring new and redeveloping commercial development/lots to install EV charging stations as part of construction.</p>																														
<p>Implement an Environment-Focused Approach to Siting for New Renewable Energy Projects:</p>																														
<p>The Town of East Lyme should fully participate as a party (pursuant to C.G.S. 14-177a, 16-50n, 16-50o, and 229-120) in the CSC process for any proposals related to any large solar energy installations proposed within town boundaries and perhaps also as an intervener for facilities proposed for other towns that might affect shared water courses of importance (e.g., Waterford in the case of the Niantic River).</p>																														
<p>East Lyme should request a public hearing as an initial step when asking for party status as a matter of course for any proposed energy or major telecommunications proposal. The CSC process is fast-tracked statutorily and the agency requests that a public hearing be requested when initial contacts are made after a petition is received.</p>																														
<p>Participation should include reviewing the initial application materials and, if the CSC petition is approved, the subsequent Development and Management Plan, which presents site drawings, a project narrative, and stormwater management plan.</p>																														
<p>As part of this process town staff should provide their comments and concerns and make requests of the petitioner concerning all activities taking place on the site and adjacent areas (e.g., town roads that might be affected by construction activities) to ensure that the proposed facility is sound and will not impact the environment or affect town residents.</p>																														
<p>The petitioner should be required to address potential environmental effects beyond the site boundary as stormwater discharges can potentially affect receiving streams and their biota. Also, deforestation within a block of core forest will impact the surrounding area.</p>																														
<p>East Lyme should not permit the wholesale removal of topsoil from any future solar energy project as this is a degradation of the property environment, not conducive for effective growth of low groundcover plants to reduce runoff and infiltration of precipitation, and will limit the usefulness of the property after decommissioning.</p>																														

12.0 CLEAN, RELIABLE, SUSTAINABLE ENERGY																														
Stormwater management analyses and designs should conform to all municipal stormwater regulations or those by DEEP, with the most stringent requirements being applied.																														
East Lyme should fully participate in the DEEP Construction General Permit process to the extent it can.																														
East Lyme's Fire Marshal should provide review and comment on fire safety issues associated with solar energy facilities as many components as well as the lands around them are flammable and, in the case of the photovoltaic panels, many types contain hazardous and toxic substances (IER 2017; Prume, Viehweg et al. 2018).																														
East Lyme should ensure that the facility has a detailed decommissioning plan for the removal of thousands of photovoltaic panels manufactured using various toxic chemicals, which will become an increasingly serious issue in the future (IER 2017); associated structures such as racking and concrete bases; and site perimeter fencing, as East Lyme should not be left with any legacy liabilities.																														
East Lyme should enact Zoning regulations to limit larger solar energy developments to already-developed commercial and industrial zones or brownfield areas (e.g., town landfill).																														
East Lyme should support agricultural land uses and preserve forested lands rather than allowing their continual loss to development, including those for energy installations that could be sited elsewhere (e.g., see AFT 2020)																														
East Lyme should promote large solar energy projects to be placed on existing or proposed large commercial or industrial buildings, directly on or overhead (i.e., above-ground installation) of existing impervious surfaces, such as parking lots, which are suggestions noted in CEQ (2017).																														
Smaller-scale solar energy panel installations should be encouraged for individual homes through education and outreach as an alternative method to achieve Green Energy goals.																														
East Lyme should be vigilant in the oversight of any environmental damages to off-site water courses resulting from solar energy project stormwater discharges and hold the developer responsible for any damages and repair, which is the town's right.																														
Create a public awareness campaign on renewable energy incentives, such as those available for residential solar panel installation.																														
Create a public awareness campaign on energy efficiency.																														
Involve the First Selectman in the Climate Mayor's program.																														
Require new municipal, residential developments, and commercial buildings to place all electrical transmission wiring underground.																														

12.0 CLEAN AND RELIABLE ENERGY	
	<p>Actively pursue grant funding for renewable energy projects and micro-grid development. The hiring of a town Grant writer could fulfill this role and explore ways that public art can advance energy education.</p> <p>Encourage evaluation or development of wind, solar and other renewable energy siting regulations including but not limited to EV charging stations by East Lyme's Zoning Commission.</p>
13.0 WATER AND WASTE-WATER MANAGEMENT	
	<p>Protect East Lyme's water quality through strong support of East Lyme's Open Space Plan as developed by the East Lyme Natural Resources Commission and support development of an East Lyme Groundwater Protection Plan.</p> <p>Make efforts to reduce road salt application to lower sodium levels in the water supply. Potential measures include:</p> <ul style="list-style-type: none"> Develop a certification program for salt applicators in partnership with East Lyme Public Works to utilize best practices in salt management on roadways and in parking lots. Explore opportunities such as New Hampshire's Voluntary Salt Applicator Certification & Liability Protection Program which limits liability for slip and fall suits on commercial parking lots to encourage the responsible application of road salt. Require salt management plans for parking lots as part of applications for new commercial developments, with periodic inspections to determine adherence to the plans. Engage in public education for property owners on best practices in road salt applications. Advocate for responsible road salt application from the State of Connecticut on state roads. Employ best practices in salt application on town roads through partnership with East Lyme Public Works.
13.0 WATER AND WASTE-WATER MANAGEMENT	
	<p>Consider new regulations in critical aquifer areas. Potential ways to enact these include:</p> <ul style="list-style-type: none"> Develop a Groundwater Protection Plan. Adopt Inland Wetland Regulations in critical watershed areas such as the Pattagansett River, Bride Brook and Four Mile River. Develop/Strengthen East Lyme's stormwater management plan to reduce impacts of potentially harmful seepage and runoff in critical water supply areas. As mentioned elsewhere in this document, support the installation of trees and other vegetation as a primary means of stormwater filtration to protect water quality

13.0 WATER AND WASTE- WATER MANAGEMENT																														
Consistently explore new sources of water supply at various locations in East Lyme including in the Four Mile River Aquifer to expand or diversify East Lyme's water supply and improve resiliency.																														
Work to address future demands on East Lyme's limited sewage capacity. While new applicants for sewer connections over 20 units or 5,000 gallons/day must apply for allocation of capacity with the Water and Sewer Commission, further measures may warrant consideration such as:																														
A moratorium on service lines to new developments.																														
Development of septic system ordinances requiring periodic septic system inspections to ensure functional systems in sensitive areas that may otherwise require sewer such as coastal areas and watershed areas.																														
Explore the feasibility of increased capacity at the current New London Wastewater Treatment Facility.																														
Explore the development of regulations to install on-site community systems or package plants.																														
Decrease greenhouse gas emissions and improve energy efficiency through the following:																														
Conduct an energy audit of East Lyme's Water and Sewer Infrastructure																														
Continue the meter replacement program so that all meters will be able to be read remotely																														
Encourage the installation of solar panels where appropriate on building facilities																														

13.0 WATER AND WASTE- WATER MANAGEMENT																																						
	Take advantage of any programs or partnerships whereby clean energy can be used to power facilities (ie: fuel cell partnerships)																																					
	Prioritize investments in East Lyme's most vulnerable infrastructure to protect critical services in the event of increased flooding and/or strong storms. Utilize best practices in EPA's Flood Resilience Guidelines for Water and Wastewater Utilities along with expert recommendations, best practices and partnerships with organizations such as the Connecticut Institute for Resilience and Climate Adaptation (CIRCA) and studies such as Stantec Coastal Resilience, Climate Adaptation and Sustainability Study, December 2018.																																					
14.0 MUNICIPAL SOLID WASTE MANAGEMENT																																						
	Engage in further public education about what can/cannot be placed in single stream recycling bins. Consider a partnership with the local arts community to design a campaign that can be executed through a variety of channels including on bins, signage, mail, digitally and more to create an eye-catching and easy to understand way of communicating recycling rules for the public. Consider that especially during the summer, waste may not be being sent to the curb by residents but by visitors to the town (through home rentals, or enjoying East Lyme's public areas) who have not been previously exposed to educational materials on the topic.																																					
	Implement composting programs in East Lyme Public Schools for purposes of both waste reduction and education. A composting program could also lead to the creation of educational/community gardens for students and/or the public.																																					
	Set a competitive town-wide recycling target to exceed the currently 36% of all waste. Achieve this goal through educational programs as listed above, waste reduction programs (ie: compost), continued support for region-wide hazardous material and shredding events and the possible expansion of allowable recyclables either through curbside pickup or the town's Transfer Station.																																					
	Further encourage composting by East Lyme residents. This could be achieved via a number of outlets, including through partnership with SCRRA, through an enhanced education program, municipal curbside pickup, transfer station drop off, or in partnership with an outside compost company.																																					

16.0 EMERGENCY SERVICES																																				
Promoter resilience in the type and quality services available by drawing from a larger pool of talent from a wider region.																																				
Develop a Long Term vehicle acquisition for Fire trucks, Ambulances, and turn out gear, and other necessary hazmat																																				
Pursue grant funding/opportunities for Vehicle, IT, and necessary life saving/rescue equipment though the Division of Emergency Management and Homeland Security or other applicable organizations.																																				
Pursue professional grants to assist in the pursuit of state and federal grants relating to police, firefighting and EMS acquisitions.																																				
Identify and remediate where possible, low lying land, roads and structures susceptible to storm surge and flooding.																																				
Flood Prone Roadways: http://seccog.org/wp-content/uploads/2018/07/East-Lyme-Annex-Approved.pdf Table 4.1: Important Roadways at Risk for Overtopping During Coastal Flooding																																				
Flood Prone Structures: http://seccog.org/wp-content/uploads/2018/07/East-Lyme-Annex-Approved.pdf Table 3-1: Structures Susceptible to Inland Flooding in the Town of East Lyme																																				
Develop and/or Refine a Regional Unified Hazard/Resource Matrix. Such a matrix would show hazards and resources of the region and clarify who and what are best equipped for specific types of emergencies. Matrix should include quantity and type of facilities available and who owns them versus known hazards. Table 2-1 Critical Facilities from the East Lyme Hazard annex should be expanded to include all known hazards and resources.																																				
Generally support the recommendations from the 2016 Fire Department Study which has 21 recommendations. Many of these recommendations refer to internal business of the Fire Department, others should be known at a Planning Commission level.																																				
Generally support all of the recommendations from the Hazard Mitigation Annex. This document has many recommendations for improving resiliency at the local level.																																				
Continue to identify and mitigate energy security risks by planning emergency power for critical facilities such as communication systems, healthcare facilities and water pumping stations.																																				
Continue to identify and mitigate security risks associated with potable water and waste water by planning for water main breaks, water contamination events, backflow contamination event due to firefighting																																				
Continue to identify and mitigate risks associated with public health issues such as global pandemics, the opioid crisis and hunger.																																				

