	BOROUGH OF ALLENTOWN DRAFT PIA							
TOPIC	ITEM NO	ACTIVITY	LOCAL EFFORT	ASSISTANCE	TIME FRAME	COMMENTS		
		After SPC adopts resolution granting PE: OPA sends certified resolution to NI State Register and petitioner with PIA						
		OPA updates GIS layer						
State Plan Map		Petitioner signs and returns PIA to OPA, OPA Executive Director signs PIA and sends fully signed documents to petitioner and posts signed and certified documents to OPA website.	Petitioner receives and signs documents sends back to OPA	OPA		OPA publishes in NJ Register, sends to petitiomer, updates GIS and posts on OPA website.		
		State and regional agencies (as applicable) and the municipality follow through on PIA including delivery of benefits to municipality.				and the second s		
			Municipality submits annual report 1 year after endorsement and first blennial is due year 2 of endorsement and every 2					
Monitoring and Benefits		Municipality submits first one annual report to OPA then biennial reports thereafter.	years after. Vulnerability Assessment: The Town needs to further identify in Redevelopment Areas any vulnerable to future flooding	OPA	Ongoing	Endorsement lasts 10 years.		
			during the planning process. Resiliency actions and restrictions should be applied to any sections in flood zones. DEP can offer Technical Assistance in clarifying development constraints for sites. Incorporate findings into master plan update and			1st step to be completed before Master Plan Update		
Land Use/Climate Resilience and Social Equity	A1	Prepare and Complete Vulnerability Assessement	land use decisions. Assess vulnerability to current and projected future flooding events for the following assets and areas:	DEP, OPA	1-3 years after PE	Vulnerability Assessment submitted and approved by DEP.		
			>> Redevelopment Areas. Resiliency actions and restrictions should be applied to any sections in flood zones. DEP can offer Technical Assistance in clarifying development constraints for sites.					
			>> Roadways and intersections, with particular attention to evacuation routes or critical access areas. >> Infrastructure that serves the town. Work with the utility authority and water purveyor to perform a detailed					
			vulnerability assessment. >> Sewer treatment plant, pump stations, or outfalls in the flood zone. Work with the sewer utility to do so. Identify any					
			stormwater outfalls in the flood zone as well. >> Public potable water wells and gump stations located in the flood zone. Additionally, DEP recommends that Morristown					
			perform a similar analysis for private wells and both inform the owners of their vulnerability and identify potential solutions to that vulnerability.			The first step in creating a Local Resilience Strategy. New plan endorsement guidelines require initial		
			>> Any other areas that currently flood regularly.			steps prior to endorsement.		
			Identify steps that the Town has already taken to increase resiliency to increased temperature, precipitation, and natural hazards. Please be direct in explaining what actions have been taken.			For this task, the Town can use NJ FloodMapper (https://www.njfloodmapper.org/) and build on the Municipal Self-Assessment, Opportunities and Constraints Assessment (DEP element), and relevant		
						hazard mitigation plans. NJ Forest Adapt https://njforestadapt.rutgers.edu/#/select), which illustrates		
Land Use	A2	Prepare and Complete Vulnerability Assessement	Any component of the vulnerability assessment not addressed in the Action Plan must be addressed in the PIA. Ultimately, findings from the assessment will be incorporated into the Local Resilience Strategy.	DEP, OPA	1-3 years after PE	precipitation and temperature change as well as ecological conditions, risks, and projected changes, is also recommended at this stage to better understand climate concerns beyond flooding.		
	1		Begin to identify elements of the Master Plan that need to be modified after Vulnerability Assessment completed and	Planning Board				
Land Use	А3	MP Element update	Review and update Master Plan and all associated elements to consider climate resilience and social equity as necessary in accordance with EO 23, EO 89, and guidance. Update elements until all are completed.	OPA, DEP, DCA, DOT Monmouth County	1 year after Vulnernabilty completed			
			Update Master Plan elements to be compliant with climate resilience and social equity as necessary in accordance with EO	Planning Board OPA, DEP, DCA, DOT	Within 4 years after Vulnerability			
Land Use	A4	Mp Element update	23, EO 89, and guidance. Update elements until all are completed. Include a Municipal Recycling Floment in Master Plan - confirm compliance with County Solid Waste Management Plan	Monmouth County	Assessment	Incorporate findings from Vulnerability Assessment		
			Update the Statement of Consistency with the county to comply with current PE guidelines.			A 1987 Recycling Ordinance included in the Municipal SW Mgt Plan was last updated in 2010.		
tand the		Update Recycling Statement of Consistency and Municipal Recycling Element	Continue to expand recycling efforts through education and by developing innovative ways to reduce waste and promote recycling for homeowners and businesses.	DED.	1-3 years	The Town should more clearly explain in what ways it is consistent with the County Solid Waste Management Plan in their next Master Plan update.		
Land Use	A6	Update Recycling Statement of Consistency and Municipal Recycling siement. Review and update Master Plan goals and objectives as directed by the MUU. Revise the official zoning map and ordinances based on the Land Use Plan.	recycling for nomeowners and businesses. Planning Board and Municipal Committee	OPA	Immediate and Ongoing	As required by the M.L.U.L		
Land Use	A8	Revise the original zoning map and ordinances based on the Land Use Plan. Update Master Plan and zoning ordinance based on current plans for rehabilitation, development and preservation.	Planning Board and Municipal Committee Planning Board and Municipal Committee	County, OPA and NJDEP technical assistance	Immediate and Ongoing Before 2028	As required by the M.L.U.L As required by the M.L.U.L		
			Last updated in 2018, this document should include any additional open space acquisitions, habitat corridors preserved, blke			New open space plans should consider targeting flood prone areas of the Town for acquisition/preservation.		
			paths and public access in Allentown and shared with neighboring communities. Any update and should be consistent with the 2018 Master Plan Re-examination.			Continue to update as needed to incorporate climate resilience and target flood prone areas for		
Land Use	A9	Update Open Space and Recreation Plan (OSRP)		Green Acres Funding and County as applicable.	1-3 years	acquisition.		
			DEP will not request a comprehensive Utility Service Plan, but Allentown should: Identify and document any utility sites, facilities, equipment, conveyance piping, overhead utility lines, etc. that may be vulnerable to climate impacts or other environmental hazards. Confirm the condition and capacity of these utility sites, facilities, equipment, etc. Include any			DEP was not able to locate a Utility Service Plan for Allentown.		
Land Use	A10	Update the Utilities Service Element Plan in the Master Plan	environmental hazards. Confirm the condition and capacity of these utility sites, facilities, equipment, etc. Include any relevant findings in the Land Use Element update (climate change vulnerability assessment).	DEP	1-3 years	DEP strongly advises against new utility development in areas identified as vulnerable to natural hazards in current and projected conditions.		
			Include privately owned underground storage tanks and sanitary/industrial septic systems.					
Land Use		Update the Known Contaminated Sites Inventory	include any updates to the Contaminated Sites list/map. Identify if any of these Known Contaminated Sites (KCS) are in a flood zone and/or meet the DEP definition of a brownfield site	ora.	1 2			
Land Use Land Use	A12	Update the Norman Continuement of Jack International Update the Norman Land International Update the Norman Land International Consider adopting an Accessory Dwelling Unit (ADU) Ordinance in residential zones	identify if additional unoccupied buildings are available for affordable housing Planning Board	DCA, DEP	1-3 years			
Climate Resilience and Social Equity		Create a Local Climate Resilience Strategy	Paraming source Building on identified risks from the vulnerability assessment to mitigate risk for these assets and protect the community against future risks. Include present actions as well. Due to its large amounts of impervious cover, Allentown should also plan		recommended			
			for significant increases in temperature and stormwater runoff from precipitation.			Allientown will need to evaluate and update all ordinances to consider climate change impacts		
Climate Resilience and Social Equity	B1			Work with DEP's Blue Acres program to mitigate flood-prone properties.	2-4 years	accordingly. DEP can assist with this effort.		
Climate Resilience and Social Equity		Adopt an Environmental Justice Action Plan	In accordance with PE Part III consistency Standards pg 34-36 on comprehensively addressing Environmental Justice and Social Equity, EO-23 and related enacted legislation, State guidelines and regulation.					
			As discussed in the OCA, Allentown should assess social vulnerabilities for residents in hazard-prone areas that may suffer					
			economic and health impacts of climate change, including the elderly, disabled, minorities, and those without personal transportation. Allentown shall evaluate and update all ordinances to consider environmental justice and social equity					
			accordingly. DEP can provide assistance. Empower residents including most socially vulnerable to participate in decision making that impacts the community health and environment.					
			Fair Housing - Any redevelopment area should not include housing or mixed use in which road access and evacuation is					
			adversely impacted by flood waters. Last updated in 2017, provide most recent update to Allentown's Fair Share Plan of Housing Element.					
			Vacant Land Inventory – update as not enough vacant land and existing properties have been identified to meet affordable			The process for developing this product is as important as the final document. The process should function to empower residents, particularly the Township's most socially vulnerable residents, to		
Climate Resilience and Social Equity	B2	Create and adopt a Greenhouse Gas (GHG) Reduction Action Plan	housing goals; identify realistic existing properties that can satisfy requirements GHG reduction actions and reduction targets should be incorporated into the land use element of MP per PE guidance	DEP	2-4 years	meaningfully participate in decision-making that affects their environment, communities, and health.		
			Energy section (ng 36-38)			This is explained in greater depth in the Plan Endorsement guidelines, which lays out several combinations of options under this goal. As discussed in the OCA, Allentown's redevelopment plans		
			>> Conduct energy audits of municipal facilities and operations; develop action plans for reducing municipal energy consumption and GHG emissions (using NIs 2020 GHG emissions reduction target goals). Funding source – NJ Board of Public Utilities (BPU) (Joan Energy Program			combinations of options under this goal. As discussed in the OCA, Allentown's redevelopment plans present the opportunity to incorporate energy efficiency, green building techniques, and green infrastructure to help reduce GMG emissions. Related GMG reduction actions include the following:		
			>> Utilize other data sources including NJ Transportation Planning Authority, county and municipal level GHG emissions			Select Inventory and target for green fleet conversion. Renewable Energy Aggregation.		
			information for major community sectors/activities.			>> Community Energy Efficiency Outreach.		
			Information for major community sectors/activities.			>> Solar and Wind ordinances. >> Community-led Solar Initiatives.		
			information for major community sectors/activities.			>> Solar and Wind ordinances. >> Community-led Solar initiatives. >> Public EV charging infrastructure and supporting ordinances. >> GHG and Energy Audits on municipal buildings/facilities.		
Ordinance Review	B3 C1	Update Stormwater Protection Flan and Costrol Management Ordinance.	information for major community sectors/activities. The Borough submitted an updated Stormwater Control Ordnance on 03/15/21. Confirm approval by Monmouth. County.	DEP	2-4 years	>> Solar and Wind ordinances. >> Community-led Solar Initiatives. >> Public IV charging infrastructure and supporting ordinances. >> GRG and Energy Audits on municipal buildings/facilities. >> Carbon Emission Inventory.		
Ordinance Review Ordinance Review	B3 C1	Update Stormwater Protection Flan and Control Management Ordinance. Update Tee Protection Ordinance, Community Tree Save Ordinance, and Community Forestry Plan.	The Borough submitted an updated Stormwater Control Ordinance on GU15/21. Confirm approval by Monmouth County. The tree protection ordinance and community tree protection plan of 2017 should address street trees, tree	DEP. DEP. OPA	2-4 years 1-3 years	>> Solar and Wind ordinance. >> Public IV changing infrastructure and supporting ordinance. >> Public IV changing infrastructure and supporting ordinance. >> Glid and Energy Autition on municipal buildings, Facilities. >> Carbon Emission Inventory. The Town should notify CPA and submit the updated or dinance when it is approved.		
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Ordinance Review						
	C5	Wellhead Protection Ordinance	Allentown contains multiple community and non-community wellhead protection areas in the municipality as identified in			
			the 2011 Environmental Resource Inventory. The Department can offer a model ordinance. There are no identified TMDLs.			
			Update as necessary and to address climate resilience and areas in flood zone			
			The MP 2018 only included a map of wellhead protections areas. Include in plan lots and blocks of public and private			
			potable wells, capacity of public wells, proximity to flood zones and known contaminated sites and septic systems.			
			potable wells, capacity or public wells, proximity to flood zones and known contaminated sites and septic systems.			
				DEP	1-4 years	
Ordinance Review	C6	Stream Corridor Protection/Riparian Zone Ordinance	The Town's 2018 Master Plan update includes a plan, but not an ordinance. A Riparian Zone Ordinance should be adopted			
			to be consistent with the most recent DEP model			All surface waters in the town require at least a 50 -foot riparian zone buffer and C-1 classified
			(https://www.state.nj.us/dep/wqmp/docs/min_riparian_zone_model_ordinance20100223.pdf)			streams require a 300 foot buffer, which are determined and regulated in the NJDEP Flood Hazard
				DEP	1-4 years	Area Control Act Rules.
Ordinance Review	C7	Adopt a Flood Damage Protection Ordinance	This should be current with the current NJ Riverine Model Ordinance (https://www.nj.gov/dep/floodcontrol/modelord.htm)			NJ DEP is recommending the inclusion of Critical Environmental Site Overlay on all areas of the town
			, revised in 2020, in order to stay compliant with NFIP. NJ DEP encourages the Town to utilize the 500-year (0.2%) floodplain			within the 100-year (1%) floodplain and additional 500 year (0.2%) floodplain acres and areas of
			for planning purposes.			environmental sensitivity larger than 25 contiguous acres (mostly along stream corridors) to be
				DER	1-4 years	incorporated into the Designated Center mapping.
Ordinance Review	ce	Adopt a Floodplain Development Ordinance	This should be in compliance with 2021 standards of the National Flood Insurance Program (NFIP).	DEP	1-4 years	most positive and the designated center mapping.
Ordinance Review	CO	Adopt a Wildfire Protection Ordinance	Adopt and Ordinance	DEF	1-3 years	
Ordinance Review Ordinance Review	C10			DEP	1-3 years	
Ordinance Keview	C10	Update the Zoning Ordinances	Update zoning regulations and building codes to encourage building outside the flood zone and to minimize construction in flood prone area to reconstruction of existing buildings. Add historic district overlay, 100 and 500 year flood zone overlays,			
			habitat corridor overlay, environmentally sensitive area overlay	DEP, OPA	2-4 years	
Ordinance Review	C11	Adopt a Steep Slope Ordinance	NJ DEP's 2008 Steep Slope model ordinance is available for the town to use, and while the standards defined in it are			
			minimum requirements, the Department encourages Allentown to implement higher standards as it sees fit.	DEP	1-4 years	
Ordinance Review	C12	Adopt an Impervious Surface Reduction Ordinance	Incorporate expected increases in precipitation and temperature related to adverse impacts of climate change			
			Include measures to manage stormwater on-site rather than as runoff			
	1	I	1		I	
	1	I	Future redevelopment projects shall incorporate means to minimize and/or reduce new and/or existing impervious surfaces.		I	
I	1	I		DEP	1-4 years	
Infrastructure	D1	Update Municipal Stormwater Management Plan (MSWP)	The Town's MSWP was adopted in 1987 and updated in 2017. The document should be updated to ensure: Consistency with	Park Park Park Park Park Park Park Park		
THE STATE OF THE S	151	spome manupul sormaner militigeneral (W34F)	the Town's Stormwater Pollution Prevention Plan and the 2021 updated Municipal Stormwater Control Ordinance.		I	
	1	I	the Town's Stormwater Politicon Prevention Plan and the 2021 updated Municipal Stormwater Control Ordinance.		I	
	1	I .	T .		I	As discussed in OCA, this is important to mitigate the effects of impervious surfaces. In relation to
						Allentown's updated stormwater control ordinance, future plans in this realm should incorporate
				DEP	1-2 years	green infrastructure where possible.
Infrastructure	D2	Develop a five year capital improvement plan with a five year planning horizon per the Municipal Land Use Law 40:55D-29	Planning Board	Technical Assistance	Ongoing	
Conservation	E1	Update Natural Resource Inventory or Environmental Resource Inventory (NRI/ERI)	Last updated in 2011, this document should be updated to include climate change observations and concerns as they are			
		, , , , , , , , , , , , , , , , , , , ,	relevant as well as any changes in conditions since the last update.	DEP	1-3 years	
Conservation	F2	Update Wastewater Management Plan	included in the 2018 MP re-examine report, Allentown should ensure that the Wastewater Management Plan is consistent		-,	+
	_	•	with County Plans and State Rules.			
			Update 2018 plan as necessary and confirm resiliency upgrades to WWTP and potable water infrastructure.	DEB.	1-3 years	
		Update Water Supply Plan	Included in 2018 MP report. Update as necessary and to address climate resilience and potable water infrastructure in flood	DEF	1-3 years	Although there are no immediate water supply concerns, the Town should analyze its water supply
Conservation	E3	Update Water Supply Plan	included in 2018 MP report. Update as necessary and to address climate resilience and potable water intrastructure. In 1000			
			zone			sources, current capacity, and projected build-out for planning purposes to identify any existing or
						potential issues. Any issues that may be identified through this analysis should be part of an action
				DEP	1-3 years	plan to address them and future deficiencies.
Conservation	E4	Conservation Plan	The Borough shall adopt a Comprehensive Conservation Plan and Easement Protection Plan as proposed in the 2018 MP			
			update. The MP recommends a Community Stewardship Incentive Program due to the existing environmentally sensitive			
			areas and habitat corridors in the town particularly along stream corridors.			
			These areas should be considered for conservation planning purposes, habitat and species tracking and monitoring and			
			addressed in the Master Plan and Land Use Plan Element update.	DER	1-4 years	
Conservation	rr	Adopt a Flood Control Plan	Due to projected increases in precipitation and flooding, as well as the Town's high levels of impervious cover, it is	DET.	2-4 years	
Conservation	E5	Adopt a Flood Control Flan	recommended that Allentown utilize the SFHA for the 0.2 % (500-year) storm and consider flood hazard area riparian buffers			
			of any waterway for planning purposes. Further explanation is available in the OCA dated June 4, 2021.			
			Build on findings of climate vulnerability assessment and incorporate into Local Resilience Strategy.			
						This should build on the required climate vulnerability assessment and can be a component of the
			Adopt zoning and building codes that reflect climate resiliency and avoiding flood zones.			
			Adopt zoning and building codes that reflect climate resiliency and avoiding flood zones.	DEP	1-4 years	Local Resilience Strategy. Construction of new critical infrastructure and facilities should be avoided in
Conservation	E6	Adoct a Farmland Preservation Plan		DEP DEP	1-4 years 1-4 years	
Conservation Conservation	E6	Adopt a Farmbard Preservation Plan Head Gross Information Wite Adopt a Farmbard Preservation Plan	While only 0.9 acres of farmland is identified, the town should consider adopting a preservation plan	DEP DEP		Local Resilience Strategy. Construction of new critical infrastructure and facilities should be avoided in
Conservation Conservation	E6 E7	Adopt a Farmland Preservation Plan Adopt Green Infrastructure Plan	While only 0.9 acres of farmland is identified, the town should consider adopting a preservation plan Green infrastructure should be incorporated into all projects within the floodplain and elsewhere in the Borough.	DEP DEP		Local Resilience Strategy. Construction of new critical infrastructure and facilities should be avoided in
	E6 E7		While only 0.9 acres of farmland is identified, the town should consider adopting a preservation plan Green infrastructure should be incorporated into all projects within the floodplain and elsewhere in the Borough, Municipality should seek opportunities to install green infrastructure measures to offer increased stormwater and lower	DEP DEP	1-4 years	Local Resilience Strategy. Construction of new critical infrastructure and facilities should be avoided in
Conservation	E6 E7	Adopt Green Infrastructure Plan	While only 0.9 acres of farmland is identified, the town should consider adopting, a preservation plan Green infrastructure should be incorporated into all projects within the floodplan and elsewhere in the Borough. Municipally should seek opportunities to install green infrastructure measures to offset increased stormwater and lower impacts of the hear halped effect.	DEP	1-4 years 1-4 years	Local Resilience Strategy, Construction of new critical infrastructure and facilities should be avoided in the floodplain as a tenet of this plan.
	E6 E7	Adopt Green Infrastructure Plan Prepare and adopt a Habitat Conservation Plan and protection measures to maintain habitat. Coordinate with county and surrounding	While only 0.9 acres of farmland is identified, the town should consider adopting, a preservation plan Green infrastructure should be incorporated into all projects within the floodplan and elsewhere in the Borough. Municipally should seek opportunities to install green infrastructure measures to offset increased stormwater and lower impacts of the hear halped effect.	DEP DEP DEP DEP DEP	1-4 years	tacal Resilience Strategy. Construction of new critical infrastructure and facilities should be avoided in the floodplan as a terret of this plan. The Habitat Conservation may potentially be included as part of the Conservation Film (FB) rather.
Conservation	E6 E7	Adopt Green Infrastructure Plan	While only 0.9 acres of farmland is identified, the town should consider adopting, a preservation plan Green infrastructure should be incorporated into all projects within the floodplan and elsewhere in the Borough. Municipally should seek opportunities to install green infrastructure measures to offset increased stormwater and lower impacts of the hear halped effect.	DEP	1-4 years 1-4 years	Local Resilience Strategy. Construction of new critical infrastructure and facilities should be avoided in the filocodplain as a taneet of this plan. The Habitat Conservation may potentially be included as part of the Conservation Plan (Fill) rather than an individual plan. NURF Connecting Habitat Across NI (CHANI) mapping can be of assistance to
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Conservation Conservation	E6 E7	Adapt Green Infrastructure Plan Prepare and adopt a Habitat Conservation Plan and protection measures to maintain habitat. Coordinate with county and surrounding manicipalities to expand corridors of open space and natural features to support habitat connectivity.	While only 0.5 acres of farmland is identified, the town should consider adopting a preservation plan Green infrastructure should be incorporated into all projects within the floodplan and elsewhere in the Borough. Manicipality should exh opportunities to install green infrastructure measures to offset increased stormwater and lower impacts of the heat claims deflect.	DEP	1-4 years 1-4 years	Local Recilience Strategy. Construction of new critical infrastructure and facilities should be avoided in the filocodplain as a taneet of this plan. The Habitat Conservation may potentially be included as part of the Conservation Plan (FIE) rather than an individual plan. NUPP Connecting Habitat Across NI (CHANI) mapping can be of assistance to
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Conservation Contervation Transportation	E6 E7 E8 E8 F1 F2 F3 F4 F5 G1 H1	Adopt Green Infrastructure Plan Prepare and adopt a Nabitat Conservation Plan and protection measures to maintain habitat. Coordinate with county and surrounding municipalities to expain corridors of open space and natural features to support habitat connectivity Adopt a Complete Streets Policy Continue to explore options to address circulation along specific County and local mode. Revise Circulation Element of Master Plan to address parking, including opportunities for shared parking, rail and truck freight movement, transit, and improvements to belycle and podestrian access along with continued growth in the community. Develop a Complete Streets implementation Plan Communicate with Profesion growing municipalities. Location the Community Facilities Plan	While only 0.8 acres of farmised is identified, the town should consider adopting a preservation plan Green infastructure should be incorporated into all projects within the finodoplan and elevativem in the Borough. Green infastructure should be incorporated into all projects within the finodoplan and elevativem in the Borough. Insports of the heat claimed files. Improve pedestrian and blockie mobility safety. The County conducted a traffic study in 2019 recommending a bypass route around the town. Incorporate early planning and environmental contraints review of any proposed bypass route to minimize adverse impact to natural resources. Planning Board afficiency Committee Planning Board afficiency Committee Planning Board afficiency Committee Apply for appropriate funding programs or seek NIDOT technical assistance Engineer, Municipal Committee Apply for appropriate funding programs or seek NIDOT technical assistance Planning Board and governing body	DEP technical assistance and funding DET technical assistance and funding DOT DOT DOT DOT DOT DOT DOT DO	14 years 23 years 23 years 24 years ongoing 1 year 2 year after adoption of complete forenth Policy (Ongoing after Complete Street implementation Plan is adopted ongoing 3 years 3 years	tacal Relielmon Strategy, Construction of new critical infrastructure and facilities should be avoided in the filodoplan as a terret of this plan. The Habitat Conservation may potentially be included as part of the Conservation Plan [P8] rather than an individual plan. NIDEP Connecting Habitats Across NI (CHANI) mapping can be of assistance to identify potential corridors https://www.njfshhandwildlife.com/ensp(chang.htm).
Conservation Conservation Transportation	15 15 15 15 15 15 15 15	Adapt Core Infrastructure Plan Figure and depts a Walking Conservation Plan and protection measures to maintain habitat. Coordinate with country and surrounding municipalities to expand corridors of open space and natural features to support habitat connectivity Adopt a Complete Streets Policy Adopt a Complete Streets Policy Continue to explore options to address circulation along specific Country and local reads Revised Circulation Element of Master Plan to address parking, including opportunities for shared parking, rall and truck freight movement, transit, and improvements to bicycle and prefestrian access along with continued growth in the community. Develop a Complete Streets implementation Plan Monitor Complete Streets implementation Plan Monitor Complete Streets implementation Plan Communicate with neighboring municipalities Opdice the Community Facilities Plan Communicate with neighboring municipalities Opdice the Community Facilities Plan	While only 0.9 acres of farmined is identified, the town should consider adopting a preservation plan Green Infrastructure Broad Be incorporated into all projects within the floodplan and elsewhere in the Borough. Mannicipally should esk opportunities to intail given infrastructure measure to offset increased stormaster and lower respects of the head closed effect. **The County conducted a traffic study in 2019 recommending a bypass route around the town. Incorporate early planning and environmental constraints review of any proposed bypass route to minimize adverse impact to natural resources. **Panning Board and Municipal Committee** **Paping Board Engineer, Municipal Committee** **Apply for appropriate funding programs or seek NUOOT technical assistance** **Panning Board and Generalized Committee** **Apply for appropriate funding programs or seek NUOOT technical assistance** **Panning Board and Generalized** **Panning Board and Generalized** **Apply for appropriate funding programs or seek NUOOT technical assistance** **Panning Board and Generalized** **Panning Board	DEP DEP technical assistance and funding DEP technical assistance DEP technical assistance	1-4 years 1-4 years 2-3 years 2-4 years 2-4 years 1 year 2 year for adoption of complete streets Policy Ongoing after Complete Street in the properties of t	tacal Resilience Strategy. Construction of new critical infrastructure and facilities should be avoided in the floodplan as a teneri of this plan. The Habitat Conservation may potentially be included as part of the Conservation Plan (PB) sather than an individual plan. NIDIP Consecting Habitats (Ross NI (CHAVI)) mapping can be of assistance to identify potential corridors https://www.njthhandwiddle.com/eng/chang.htm
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Conservation Conservation Transportation Transportation Transportation Transportation Transportation Transportation Transportation Transportation Transportation Engineering Coordination Transportation Starsportation	66 67 67 68 67 67 68 67 67 67 67 67 67 67 67 67 67 67 67 67	Adapt Core Infrastructure Plan Figure and depts a Walking Conservation Plan and protection measures to maintain habitat. Coordinate with country and surrounding municipalities to expand corridors of open space and natural features to support habitat connectivity Adopt a Complete Streets Policy Adopt a Complete Streets Policy Continue to explore options to address circulation along specific Country and local reads Revised Circulation Element of Master Plan to address parking, including opportunities for shared parking, rall and truck freight movement, transit, and improvements to bicycle and prefestrian access along with continued growth in the community. Develop a Complete Streets implementation Plan Monitor Complete Streets implementation Plan Monitor Complete Streets implementation Plan Communicate with neighboring municipalities Opdice the Community Facilities Plan Communicate with neighboring municipalities Opdice the Community Facilities Plan	While only 0.9 acres of farmined is identified, the town should consider adopting a preservation plan Green Infrastructure Broad Be incorporated into all projects within the floodplan and elsewhere in the Borough. Mannicipally should esk opportunities to intail given infrastructure measure to offset increased stormaster and lower respects of the head closed effect. **The County conducted a traffic study in 2019 recommending a bypass route around the town. Incorporate early planning and environmental constraints review of any proposed bypass route to minimize adverse impact to natural resources. **Panning Board and Municipal Committee** **Paping Board Engineer, Municipal Committee** **Apply for appropriate funding programs or seek NUOOT technical assistance** **Panning Board and Generalized Committee** **Apply for appropriate funding programs or seek NUOOT technical assistance** **Panning Board and Generalized** **Panning Board and Generalized** **Apply for appropriate funding programs or seek NUOOT technical assistance** **Panning Board and Generalized** **Panning Board	DEP DEP technical assistance and funding DOT DOT DOT DOT DOT DOT DOT DOT	1-4 years 1-4 years 2-3 years 2-4 years 2-4 years 1 year 2 year for adoption of complete streets Policy Ongoing after Complete Street in the properties of t	tocal Resilience Strategy. Construction of new critical infrastructure and facilities should be avoided in the floodplain as a tenet of this plan. The Habitat Conservation may potentially be included as part of the Conservation Plan (Fill) rather than an individual plan. NIDIP Consecting Habitats Across to (CHANI) mapping can be of assistance to skernly presental corridors https://www.nphhandweldlec.com/eng/chan/shrm Service of the Conservation Plan (Fill) rather than an observation of the Conservation Plan (Fill) rather than an observation of the Conservation Plan (Fill) rather than an observation plan (Fill) rather than an observation of the Conservation Plan (Fill) rather than an observation plan (Fill) rather than an observation of the Conservation Plan (Fill) rather than an observation of the Conservation Plan (Fill) rather than an observation of the Conservation Plan (Fill) rather than a conser