Climate and Resilience		
1. Establish a GHG emissions inventory, tar	Establish a GHG emissions inventory, target, and plan	
Measure & Monitor GHG Emissions from Municipal Operations	Conservation Commission / Town Staff	
Measure and Monitor GHG Emissions Community Wide	Conservation Commission	
Develop a local climate action plan	Board of Selectmen	
2. Ensure community resilience to climate change impacts		
Complete the Maine Flood resilience Checklist to assess coastal vulnerabilities	Planning and Codes / Sustainability Coordinator	
Assess all other non-coastal vulnerabilities to create a comprehensive picture of current and future climate change impacts	Growth Planning Committee as part of Comprehensive Plan / Town Staff	
Enact and enforce land use policies that protect valuable natural assets and support resiliency	Growth Planning Committee / Planning and Codes	
Partner with other local governments to plan and achieve sustainability	Board of Selectmen / Town Manager	

Education and Outreach		
I. Actively engage community members in local climate, sustainability, and resilience issues		
Educate community about steps they can do to reduce emissions and become more resilient	Kennebunkport Climate Initiative and Conservation Commission	
Educate the community about clean energy options	Kennebunkport Climate Initiative and Conservation Commission	
Promote native and sustainable landscaping initiatives community wide by connecting residents to plants and information	Kennebunkport Climate Initiative and Conservation Commission	
Educate the community about the value of trees, native and sustainable landscaping	Conservation Commission / Shade Tree Committee	
Educate city staff about forest, wetlands, and ecosystem best management practices	Department Directors / Town Manager	
Educate community about steps they can do to reduce emissions and become more resilient	Kennebunkport Climate Initiative and Conservation Commission	
Educate the community about clean energy options	Kennebunkport Climate Initiative and Conservation Commission	

Green Economy		
Create and promote a community brand cultural characteristics of community	d featuring natural resources or	
Create and promote a community brand featuring natural resources or cultural characteristics of community	Kennebunkport Business Association, Chamber of Commerce, Town	

	Energy	
1.	Reduce municipal fossil fuel consumption a efficiency measures	nd implement municipal energy
•	Collaborate with utilities and other agencies to upgrade streetlight equipment	Lighting Committee and Public Works
•	Utilize energy saving performance contracts (ESPC) to finance large energy efficiency projects	Town Departments
•	Budget and plan for long-term energy efficiency equipment upgrades	Town Departments/ BOS/ Budget Committee
•	Install and operate renewable energy systems at municipal facilities or serving municipal facilities	Town Departments/ BOS/ Budget Committee
•	Procure locally produced, renewable energy for public facilities using bundled or unbundled RECs	Town Manager / Board of Selectmen
•	Collaborate with other municipalities to install and operate renewable energy systems for municipal energy / community energy use	Town Manager/ Board of Selectmen
•	Track and benchmark building energy consumption and seek ways to improve energy efficiency in all facilities	Town Manager/ Department Directors
2.	2. Support development of and access to renewable energy	
•	Adopt codes and permitting practices that support renewable energy systems in the community	Planning and Codes
•	Facilitate the adoption of renewable energy technologies (i.e. solar, geothermal) by adapting building and zoning codes	Planning and Codes

Land Ecosystems		
1. Promote and practice environmentally-frie approaches	ndly and sustainable landscape	
Increase the quality and amount of sustainable landscaping in the community	Conservation Commission / Town Manager / Department Directors	
Increase the amount of sustainable landscaping in the community through subdivision and development codes	Planning and Codes / Growth Planning Committee	
Increase native and sustainable landscaping on municipal properties	Town Manager / Department Directors / Conservation Commission	

	Community forest management		
2.	Practice sustainable community forest management to increase resilience		
•	Plant trees in locations where they make a direct, positive impact on the community or act as a buffer to filter air and water, limit storm runoff, and stabilize soil	Town Staff / Shade Tree Committee	
•	Diversify the community forest for long term resilience	Town Staff / Town Forrester	
•	Optimize tree planting and protect existing trees for maximum carbon storage/sequestration and energy savings	Shade Tree Committee	

Municipal Ope	erations	
Lead by demonstrating sustainable values and practices		
Achieve LEED certification for public building projects	Town Manager / Board of Selectmen	
Manage special events sustainably	Department Directors / Town Manager	
Integrate sustainability into capital planning	Department Directors / Town Manager / Board of Selectmen	
Enact policies to preserve dark skies	Lighting Committee / Board of Selectmen	
2. Operate a safe, clean, and efficient fleet		
Update fleet purchasing to prioritize electric vehicles	Department Directors / Town Manager / Board of Selectmen	
Enact and enforce anti-idling policies for public fleet vehicles	Department Directors / Town Manager / Board of Selectmen	
3. Engage the community in waste reduction	3. Engage the community in waste reduction and recycling	
Educate the community on recycling and composting practices	Solid Waste Committee	
Educate the community to reduce waste by consuming less and reusing	Solid Waste Committee	
Establish and strive for a residential recycling goal	Solid Waste Committee	