## GOAL 2: PROTECT FARMLAND FROM DEVELOPMENT, SUPPORT FARM BUSINESSES, SUPPORT SUSTAINABLE FARMING PRACTICES, & ATTRACT YOUNG FARMERS



Another finding from the online survey and listening sessions was that residents are very concerned about the potential loss of farms and farmland to development. Warren's history and identity is closely linked to agriculture, and residents often identify the rural farm vistas along our country roads as one of the things they value about the Town. To lose the Town's farms would mean losing part of the Town's identity and what makes it a special place.

However, the reality is that farmers face significant challenges that make it a struggle to remain economically viable. As is the case elsewhere in the State, the high cost of seed, animal care, equipment and its maintenance, and property taxes as well as the decline in profits from production and sale of traditional crops pose threats to the continued existence of the Town's farms. In order to remain viable and continue operating, farmers are exploring creative new farm-related business activities and are hoping the community will support their

efforts, since ensuring our farms remain viable helps protect the rural farming character of Warren that everyone has come to appreciate.

The community believes that thriving farms and farmland preservation are not only fundamental to Warren's rural character, scenic beauty, and environmental health but also the Town's ability to foster economic and social prosperity. This includes creating local jobs and robust community services that will attract young people and their families. Achieving successful outcomes in agriculture will contribute significantly to addressing other top priorities for the Town. Additionally, high quality water resources are intrinsic to the town's prosperity as a significant portion of the town is within the watersheds of Lake Waramaug, the Shepaug Reservoir, and the Housatonic River, and a large public drinking water supply watershed.



OBJECTIVE	ACTION	LEAD	PARTNERS
Support Farm Viability	Solicit input from community farmers in an effort to research and	P&Z	
including farmers' efforts	develop agritourism-friendly regulations.		
to diversify beyond	Evaluate and consider regulations that would permit farm events in a	P&Z	
traditional farming	manner that remains respectful of the surrounding residential		
practices, crops, and	neighborhoods.		
distribution methods.	Support the Northwest Connecticut Regional Food Hub which expands	BOS	
	markets for locally grown food.	NHCOG	
	Consider establishing an informal agricultural association comprised of owners of Warren farming businesses.	BOS	
	Survey owners of agricultural properties and farmers in Warren to determine objectives and visions for their agricultural work and properties, as well as identify interest in conservation.	WLT	P&Z
Support Farmland	Conduct assessment of which unprotected farms might be eligible for	WHLT	
Preservation by	the Department of Agriculture's Farmland Preservation Program,	WLT	
protecting existing farms	Community Farms Preservation Program, and USDA-NRCS Agricultural		
from future residential	Lands Easement Program.		
and/or commercial			
development.	Create an inventory of all working farms and farmers in Warren, including those leased for farming, and identify those farms which are not protected.	WLT BOS	WHLT
	Update soils testing for certain farms to determine whether current maps accurately identify prime and important farmland soils as defined by the state.	WHLT	WLT LWTF
	Work with community land trusts to further preservation efforts, particularly during subdivision process.	P&Z	WLT WHLT
Support and encourage	Identify potential opportunities to provide and/or increase land access	BOS	WLT
farm ownership and	to (young) farmers in Warren.		WHLT
continuity.	Increase awareness of tools available for farm succession planning (for example: CT Farmlink), possibly by email and/or mailing a flyer about available tools each year to Warren farmers.	BOS	NHCOG WLT WHLT
Promote good farming practices to preserve quality of Town natural	Identify soils and farmland properties for which water quality is or can be impacted directly by farming practices and determine strategies to support ongoing farming practices that are aligned with sustainable	LWTF	WLT
resources.	water-quality objectives.		

