



LEGEND

Flood Hazard Areas (Only FEM)

- AE (1-percent annual chance flood)
- A (1-percent annual chance floodpl)
- AO (1-percent annual chance zone feet)
- 0.2-percent annual chance flood ha

Roads

- Interstate
- Principal Arterial
- Minor Arterial
- Major Collector
- Minor Collector
- Local
- Not part of function Classification S

- Waterbody
- Stream/River
- Town Boundary

1: 52,022

January 28, 2020



NOTES

Map created using ANR's Natural Resources Atlas

2,643.0 0 1,322.00 2,643.0 Meters

WGS_1984_Web_Mercator_Auxiliary_Sphere

1" = 4335 Ft. 1cm = 520 Meters

© Vermont Agency of Natural Resources

THIS MAP IS NOT TO BE USED FOR NAVIGATION

DISCLAIMER: This map is for general reference only. Data layers that appear on this map may or may not be accurate, current, or otherwise reliable. ANR and the State of Vermont make no representations of any kind, including but not limited to, the warranties of merchantability, or fitness for a particular use, nor are any such warranties to be implied with respect to the data on this map.



TRI-PARK COOPERATIVE HOUSING CORPORATION Brattleboro, Vermont

Tri-Park Cooperative Housing Corporation is one of the largest and most important, privately owned, unsubsidized providers of affordable housing in the State of Vermont. Founded in the mid 1950's and incorporated as a mobile home cooperative in 1989, before Irene Tri-Park was home to 333 mobile home sites and nearly 1,000 residents, almost 10% of the total population of Brattleboro. Many of its residents are in tenuous financial situations and any increase in the monthly rent could render their homes unaffordable.



Flooding in Mountain Home Park during 2019 ice jam.

Tri-Park Cooperative Housing is:

- The oldest mobile home park cooperative in the state, comprising three separate mobile home parks, including the largest mobile home park in the State: Mountain Home Park with 264 occupied housing sites.
- A critical source of housing for people who perform essential jobs in the community, such as clerks/cashiers, janitors/custodians, medical assistants, child care workers, and home health care aides.
- Home to a significant population living on fixed incomes, including seniors and people with disabilities.

Tri-Park faces two major threats to its stability: 1) Aging and failing infrastructure, and 2) households in the direct path of the next flooding event. Tri-Park currently has two failing sewer systems in the two smaller parks and a bridge in immediate need of replacement. In 2011, Tropical Storm Irene caused widespread devastation across southern Vermont and resulted in the loss of 20 homes within Tri-Park. Furthermore, Tri-Park is required to remove 42 additional homes from the special flood hazard area.

Tri-Park residents have done their part. They have made significant investments in park infrastructure over the last two decades, and have done so while maintaining affordable rent levels:

- \$8M invested in water, sewer and stormwater system upgrades since 2006. As part of that project, Tri-Park committed itself to removing homes that are at the highest risk of flood damage to protect the life and safety of residents.
- Invested more than \$250,000 in upgrades to electrical service components.
- Nearly \$100,000 invested in redevelopment costs associated with the acquisition and removal of abandoned and dilapidated mobile homes.

Tri-Park has reached a crossroads where it can no longer preserve its housing stock while simultaneously investing in the necessary infrastructure upgrades it needs to survive. Tri-Park's significant infrastructure and health and safety needs can only be met with legislative action, including major new funding.

Existing Needs		Potential Sources	
Black Mountain sewer upgrades	\$300,000	Co-op cash reserves	\$150,000
Glen Park sewer upgrades	\$200,000	Cash from refinancing current loans*	\$500,000
Winding Hill bridge replacement	\$225,000	CWSRF	\$500,000
Total infrastructure	\$725,000	Total potential sources	\$1,150,000
Redevelop Maintenance site with 18 lots	\$1,100,000	<i>*Depending on terms of new loan</i>	
Create 18 additional infill sites	\$1,201,750		
Relocation Assistance for 20 households in greatest danger of flooding	\$ 850,000		
Total existing needs	\$3,876,750	Balance from VHCB, CBDG & other sources to be determined	\$2,726,750

**** The two failing sewer systems & bridge replacement are the highest priority needs. Total cost = \$725,000 ****