

TOWN OF RICHMOND	
Report: Calendar Year 2025: Progress on Implementation of All-Hazards Mitigation Plan	
Date:	July 2026
To:	Selectboard
From:	Josh Arneson, Town Emergency Management Director
Information collected by:	Chittenden County RPC in partnership with municipal staff

Town of Richmond Mitigation Actions: Implementation Monitoring Worksheet

Action #	Proposed Action	Agency/ Departments	Risk Reduction Benefit	Hazard(s) Addressed
2022-1	Complete Geomorphic assessment and corridor management plan for the Winooski River.	Planning	Addresses damage to new/existing public infrastructure and buildings; Mitigates temporary road and bridge closure and budgetary impacts	Flood, Severe Winter Storm, Severe Rainstorm
	Report on Progress in Calendar Year 2025 →	<u>The Town reports the following for 2025:</u> The Town is currently engaged in a hydrologic study of the Winooski River for flood mitigation which should be completed in 2026.		
2022-2	Drainage Improvement and culvert update to mitigate repeated damages from identified hazards.	Town Highway Foreman	Addresses damage to new/existing public infrastructure and buildings; Mitigates temporary road and bridge closure and budgetary impacts	Flood, Severe Winter Storm Severe Rainstorm
	Report on Progress in Calendar Year 2025 →	<u>The Town reports the following for 2025:</u> East Main Street: We replaced 2000 linear feet of asphalt sidewalk with granite curb, 30” green belt and 5-foot-wide concrete sidewalk. Jericho Road: Replaced a 24” diameter road crossing culvert. Rock armored outfall slope. Hinesburg Road: Rock armored 100-foot stretch of shoulder slope to the Johnnie Brook. Governor Peck Highway: Rock armored 20-foot stretch of shoulder slope.		

		Huntington Road: Replaced a 24” driveway culvert and rock lined 50 feet of ditch. Stage Road: Rock armored 20-foot stretch of shoulder slope. Jones Mill Road: Removed failed 48” diameter road crossing culvert and installed a 60” diameter HDPE culvert. See also report for action 2022-3 below.		
2022-3	Develop and implement a Roads Stormwater Management Plan	Town Highway Foreman	Addresses damage to new/existing public infrastructure and buildings; Mitigates temporary road and bridge closure and budgetary impacts	Flood, Severe Winter Storm Severe Rainstorm,
	Report on Progress in Calendar Year 2025 →	<u>The Town reports the following for 2025:</u> Southview Drive: Replaced 1215 feet of guardrail. Kenyon Road: Resurfaced 2.25 miles with ¾” plant mix gravel. Grandview Drive: Replaced a 36” diameter road crossing culvert. Sherwood Forest Road: Replaced a 24” diameter road crossing culvert. Hillview Road: Replaced a 36” diameter road crossing culvert.		
2022-4	Retrofit new and existing critical fatalities to withstand the impacts of identified hazards	Town Highway Foreman	Addresses damage to new/existing public infrastructure and buildings.	Flood, Severe Winter Storm Severe Rainstorm, Wildfire
	Report on Progress in Calendar Year 2025 →	<u>The Town reports the following for 2025:</u> Jones Mill culvert was upsized from 48” CMP to 60” HDPE pipe. All culverts replaced were upgraded to M330 (high pressure) HDPE pipe.		
2022-5	Update existing Flood Insurance Rate Maps (FIRMs) and floodplain maps (RiskMAP program through FEMA)	Town Highway Foreman	Addresses damage to new/existing public infrastructure and buildings.	Flood, Severe Rainstorm
	Report on Progress in Calendar Year 2025 →	<u>The Town reports the following for 2025:</u> Other than what was stated below in the report for 2024, there has been no change to the FIRMs or DFIRMs. We are awaiting the updates from FEMA.		

		The Town reported the following for 2024: FEMA is working to update maps. No work planned by Town until FEMA publishes draft maps for the Winooski Basin. The Town monitored draft maps related to the small portion of Town shoreline along Lake Iroquois in the Northern Lake Champlain Basin.		
2022-6	Retrofit flood-prone structures to include repetitive loss structures	Town Highway Foreman	Addresses damage to new/existing public infrastructure and buildings.	Flood, Severe Winter Storm
	Report on Progress in Calendar Year 2025 →	<u>The Town reports the following for 2025:</u> Please see notes from 2023 / 2024.		
2022-7	Modernization of Zoning Regulations	Planning	Addresses damage to new/existing public infrastructure and buildings.	Flood, Severe Winter Storm
	Report on Progress in Calendar Year 2025 →	<u>The Town reports the following for 2025:</u> Town amended section 6.8 regarding FH Overlay District to allow for movement of existing structures within the FH Overlay District.		