

Flood Resiliency and Mitigation – Future Projects – Possible EDA
Created by the Town of Hardwick staff – 2-6-25

Municipality	Section	Project Name	Project Description	Current Status	Potential Planning and Design Funding	Potential Implementation Funding	Water body
Hardwick	East Hardwick	Transportation Infrastructure/Floodplain restoration – East Main Street Bridge	Determine whether to replace with larger span bridge or abandon & restore floodplain	Constriction point at confluence of Lamoille River & Stannard Brook, bridge collapsed, FEMA PA planning and design underway	In progress. Modeling may be beneficial		Upper Lamoille
Hardwick	East Hardwick	Transportation Infrastructure /Floodplain restoration – East Hardwick Bridge	Determine whether to replace with larger span bridge	Constriction point.	EDA		Upper Lamoille
Hardwick	East Hardwick	Floodplain Restoration / below East Hardwick Village	Easement of farmland for floodplain restoration / lowering for flood storage	Needs modeling and scoping	EDA		Upper Lamoille
Hardwick	Downtown	Downtown Hardwick Corridor restoration	Repair/restore/improve the downtown corridor between Mill Street & Cottage Street Bridge	Needs modeling and scoping	BRIC/EDA	HMGP	Upper Lamoille
Hardwick	Vermont Route 14	Flood Mitigation – Cooper Brook	Restoration project after two buyouts finalized. Between two critical facilities. Strategically lower floodplain/floodplain restoration	Needs modeling and scoping	EDA		Cooper Brook
Hardwick	Vermont Route 14	Floodplain Access/Restoration – Cooper Brook Floodplain	Restore access to floodplain. Stream cut off from floodplain with downstream flooding of residences.	Modeling and scoping needed.	EDA	HMGP	Cooper Brook

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Hardwick	Granite Street Historic District	Floodplain Access/Restoration – Cooper Brook Floodplain	Restore access to floodplain. Stream cut off from floodplain with downstream flooding of residences	Modeling and scoping needed	EDA	HMGP	Cooper Brook
Hardwick	Granite Street Historic District	Flood Mitigation – near Davis Sawmill	Develop flood benches to store floodwaters	Modeling and scoping needed	EDA		Cooper Brook
Hardwick	Granite Street Historic District	Flood Mitigation – Atkins Field	Develop flood benches to store floodwaters and relocate community gardens and structures. Repeat inundation.	Modeling and scoping needed	Partners in Place	Partners in Place	Cooper Brook
Hardwick	Granite Street Historic District	Relocation – Fire Department	Relocate critical facilities outside of SFHA.		CBDG?		Cooper Brook & Upper Lamoille
Hardwick	Wolcott Street (VT Rte 14 & 15) Commercial	Flood Mitigation – Sawmill Lane Park	Future concept with 7 buyouts in process. Possible recreation park and lower floodplain/restoration for floodwater storage	Modeling and scoping needed	EDA	HMGP	Upper Lamoille
Hardwick	Wolcott Street (VT Rte 14 & 15) Commercial	Relocation – Wastewater Treatment Facility	Relocate critical facilities outside of SFHA		CBDG? FEMA	FEMA?	Upper & Middle Lamoille
Hardwick	Wolcott Street (VT Rte 14 & 15) Commercial	Dam Removal - Jackson Dam	Restore natural water flow to Lamoille River	Feasibility study in process	EDA for modeling		Upper & Middle Lamoille
Hardwick	N/A	Floodplain Restoration / Lower Wolcott-Hardwick Town Line Farmland	Easement or purchase of farmland for floodplain restoration/lowering for flood storage	VRC actively researching	EDA/VRC	VRC/HMGP/CWSP/BRIC	Middle Lamoille