

Implementation table summary – Missisquoi



Table 16. Summary of Implementation Actions ([Watershed Projects Database](#)). The objectives (yellow) and strategies supporting priority actions in Basin 6. The on-going detailed list of actions can be viewed via [Watershed Projects Database](#)

Priority Subbasin	Priority Towns	Strategies	Source	Stressor addressed	Partners ²³	Funding (see also VSWMS Appendix D)
AGRICULTURE: Implement BMPs						
Missisquoi Bay		Expand small farm NMP development courses and workshops, trainings for farmers, manure applicators and technical service providers	TMDL Phase I	Nutrients, pathogen	VACD, UVM extension	
Missisquoi Bay		Increase inspections in critical watersheds: Finalize reporting of North Lake Farm Survey (NLFS) in Missisquoi Bay watersheds and target implementation based upon the results	TMDL Phase I	Land erosion, nutrients, pathogens	AAFM, FNLC, NRCD	
Pike, Rock Rivers and Mud Creek and farms identified in Northern Lake Farm Survey (NLFS)		Increase implementation in critical watersheds: 1. Provide farms with access to case managers to increase conservation practice implementation through participation in State and federal financial and technical assistance programs; 2 provide modeling analyses as needed to identify most effective BMPs	TMDL Phase I	Land erosion, nutrients, pathogens	AAFM, DEC, NRCD	RCPP ²⁴ , USDA
Pike, Rock, Mud Creek and farms identified in NLFS		Increase technical assistance in critical watersheds: Hire technical staff to work with farms to meet RAP and higher BMPs based on Northern Lake Farm survey; and other partners as needed for Mud Creek	TMDL Phase I	Land erosion, nutrients, pathogens	FNLC, FWC, NRCD, VACD	RCPP, USDA
Missisquoi Bay		Develop and pilot the Environmental Stewardship Program to incentivize additional practice adoption 2016-2020	TMDL Phase I	Land erosion, nutrients, pathogens	VAAFM	RCPP, USDA
Missisquoi Bay		Create grassed waterways program Target funding to critical source areas in coordination with partners	TMDL Phase I	Land erosion, nutrients, pathogens	NRCD	RCPP, USDA
STORMWATER: Reduce pollutants and volume						
Mid-Missisquoi	Richford	Provide technical assistance on stormwater master planning to identify and prioritize actions	TMDL Phase I	Land Erosion, Channel erosion, pathogens	DEC, NRPC, FNLC	CWIP

This table presents a static summary of over 600 specific water quality projects identified by the new Missisquoi Tactical Basin Plan.