Excerpt from BCWMC 10-year Capital Improvement Program (Table 4-6 2026 Bassett Creek Watershed Management Plan)

ID	Resource or Area	Project Title (status, if applicable)	Plan issue/goal addresses	Project description/need	Potential Partners	Planning Level Cost (2026-2035)	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
27	Watershed-wide	Shoreline improvement projects on priority lakes	Lakeshore Erosion: Increase percentage of properties with native buffers on nutrient impaired lakes.	As identified by assessments or as be cost share program	Cities	$ 450,000		$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000
28	Watershed-wide	Streambank restoration and channel/habitat improvements on priority streams; various segments	Impaired Waters: Achieve stable streambanks along all priority streams; Maintain or improve macroinvertebrate indices of biological integrity (MIBI) in priority streams; Maintain or improve water quality in priority streams	Based on surveys of streambanks and riparian areas; projects to restore streams, introduce in-channel habitat, overhanging vegetation, and woody debris	Cities, MPRB	$ 2,400,000						$ 600,000	$ 600,000		$ 600,000	$ 600,000
29	Watershed-wide	Curly-leaf pondweed control for WQ improvement	Impaired Waters: Improve lake water quality AIS: Mitigate the impact of existing AIS infestations	Per AIS management policies.	Cities, Hennepin County, TRPD, MDNR	$ 180,000		$ 20,000	$ 20,000	$ 20,000	$ 20,000	$ 20,000	$ 20,000	$ 20,000	$ 20,000	$ 20,000
30	Watershed-wide	Implementation of recommendations from Street Sweeping Prioritization Project	Impaired Waters: Improve lake and stream water quality; reduce chloride loading to lakes and streams; reduce chloride concentrations in Bassett Creek by 10%	Potentially includes equipment purchase cost share or augmented street sweeping programs.	Cities	$ 360,000		$ 40,000	$ 40,000	$ 40,000	$ 40,000	$ 40,000	$ 40,000	$ 40,000	$ 40,000	$ 40,000
31	Watershed-wide	Private Developer Cost-share for Project Performance Beyond Minimum Standards (water quality and/or flood control)	Multiple goals including water quality improvements and flood reduction	Requested on multiple occasions by TAC. Fewer and fewer opportunities for projects on public land. Cooperation with private property owners is needed.	Cities	$ 900,000		$ 100,000	$ 100,000	$ 100,000	$ 100,000	$ 100,000	$ 100,000	$ 100,000	$ 100,000	$ 100,000
32	Watershed-wide	Chloride Reduction Projects or cost-share program	Impaired Waters: Reduce chloride loading to lakes and streams	Prioritization given to areas tributary to chloride-impaired waters. Cost share program could be developed for city and private entities. Examples include equipment upgrades, brining equipment, porous pavement, heated surfaces, reconfiguring sites for less ice build-up	Cities, MPRB	$ 450,000		$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000
33	Watershed-wide	Flood risk reduction cost share program (for habitable structures)	Flooding/Climate Change Impacts: Reduce flood risk to structures and infrastructures	Floodproofing or flood risk reduction projects for homes	Cities	$ 400,000			$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000
34	Watershed-wide	Implementation of water quality improvement projects resulting from the Upper Mississippi River Bacteria TMDL (WS-1) (*included in 2015 watershed plan but not implemented)*	Impaired Waters: Reduce sources of bacteria to priority streams	Goose management, pet waste management projects, reduction of bacteria loading from ponds and pipes	Cities, MPCA	$ 100,000					$ 50,000	$ 50,000				
35	Watershed-wide	CIP Project Maintenance	Multiple goals across all areas	Maintenance of past CIP projects	Cities	$ 450,000		$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000	$ 50,000