#### **ORGANIZATIONAL EFFECTIVENESS**

Issue Statements, Desired Future Conditions, 10-year Goals: APPROVED DECEMBER 2024

# 1. Organizational capacity and staffing – High Priority

**Issue Statement:** Current BCWMC staff capacity and organizational structure are likely not sufficient to achieve intended goals and effectively execute projects and programs.

Desired Future Condition	Goal (10-year)	Strategy, Action, or Task (some potential examples; highlight = new activity)	
BCWMC organization exists in its most efficient and effective structure	1A. In first year of Plan implementation, perform assessment of options, benefits, and challenges of various organizational structures for effective and efficient management of the Bassett Creek watershed.  1B. Implement outcomes of organizational assessment to improve organizational capacity, efficiency, and effectiveness.	<ul> <li>Complete comprehensive assessment of BCWMC organization structure and staffing options, benefits, and challenges \$50K estimate</li> <li>Restructure organization, as needed, pending results of comprehensive assessment and as approved by the BCWMC.</li> </ul>	

# 2. BCWMC funding mechanisms – High Priority

**Issue Statement:** Additional funding sources and/or alternate funding mechanisms for BCWMC administration and implementation are needed to achieve the most efficient, equitable, and robust outcomes

Desired Future Condition	Goal (10-year)	Strategy, Action, or Task (some potential examples; highlight = new activity)
BCWMC operations	2A. In first year of Plan implementation perform assessment of all potential funding mechanisms for BCWMC work related to various organizational structures.	<ul> <li>In conjunction with assessment of organization structure options, complete comprehensive assessment of funding mechanisms available to BCWMC.</li> <li>Establish maintenance levy through Hennepin County in accordance with MN Statute 103B.251.</li> </ul>
are adequately funded for ongoing administration and robust implementation	2B. Expand potential funding streams through grants and partnerships with public and private entities.	<ul> <li>Develop a framework or process to streamline private-public funding partnerships</li> <li>Apply for competitive project and planning grants, as appropriate</li> </ul>
	2C. Implement funding mechanisms appropriate to the organizational structure and functions of the BCWMC	

### 3. Progress assessment – High Priority

**Issue Statement:** Evaluation of progress toward achieving 10-year goals is critical to process improvement.

Desired Future Condition	Goal (10-year)	Strategy, Action, or Task (some potential examples; highlight = new activity)
BCWMC is effective in its implementation through evaluation	3A. Understand the effectiveness of implementation and progress towards reaching each of this plan's 10-year goals	<ul> <li>Complete progress assessment biennially (every two years) (MN Rule 8410) and use assessment results to guide future policy decisions and implementation activities.</li> </ul>
and adaptive management.	3B. Adapt implementation activities to reflect changing conditions or pace of progress.	<ul> <li>Amend Watershed Plan, as needed, as new data become available or conditions, organizational structure, or priorities change</li> </ul>

# 4. Projects and programs implemented through a DEIA lens – Medium Priority

**Issue Statement:** Additional focus is needed to ensure equity in the delivery of BCWMC projects, programs, and decision making.

Desired Future Condition	Goal (10-year)	Strategy, Action, or Task (some potential examples; highlight = new activity)
BCWMC work is	4A. Prioritize and implement programs and projects with guidance from social vulnerability metrics.	<ul> <li>Develop and use social vulnerability indices for project and program prioritization.</li> <li>Incorporate equity metric in CIP prioritization table</li> </ul>
equitably implemented.	4B. Diversify representation on BCWMC Board of Commissioners, contractors, consultants and vendors such that they reflect community diversity	<ul> <li>Implement outreach, communication, and engagement activities in diverse communities</li> <li>Seek contractors, vendors, etc. that represent diverse communities</li> <li>Encourage cities to seek Commissioner applicants from diverse communities</li> </ul>

# 5. Public ditch management – Low Priority

**Issue Statement:** The Plan must address management of the public ditches within BCWMC jurisdiction (per MN Statutes 103B)

Desired Future Condition	Goal (10-year)	Strategy, Action, or Task (some potential examples; highlight = new activity)
Public ditches in the watershed are either transferred to municipal authority or abandoned, where appropriate.	5A. Public ditches function in a manner that allows their current use as streams and altered waterways.	<ul> <li>Encourage member cities to petition Hennepin         County to transfer authority over public ditches in         the BCWMC to the member cities (per MN Statute         383B.61).</li> <li>Support the efforts of other entities to pursue         legislation abandoning public ditches on land         zoned non-agricultural, in consideration for the         original function of public ditches to provide         drainage of agricultural lands.</li> </ul>
	5B. If ditch authority is transferred to the member cities, the BCWMC and cities will manage the ditches similar to other BCWMC waterways.	<ul> <li>Manage abandoned or transferred public ditches that are part of the BCWMC trunk system consistent with this Plan. Member cities will be responsible for management of abandoned or transferred public ditches that are not on the BCWMC trunk system, but are currently part of their municipal drainage system.</li> </ul>

### 6. Carbon footprint of BCWMC projects – Low Priority

**Issue Statement:** Carbon released in the construction and ongoing maintenance of BCWMC projects is not currently considered and contributes to climate change

<b>Desired Future Condition</b>		Strategy, Action, or Task (some potential examples;
	Goal (10-year)	highlight = new activity)
The BCWMC understands the carbon footprint or lifecycle impacts of its activities and considers mitigative measures during implementation.	6A. Consider use of tools available to assess the impact and mitigate the effects of BCWMC activities on greenhouse gas emissions.	<ul> <li>When appropriate, use carbon footprint assessment tools when prioritizing projects or options.</li> <li>Encourage use of renewable energy and carbon release reduction practices in projects and programs.</li> </ul>