Drainage Work Group Fact Sheet

Purpose

The stakeholder Drainage Work Group (DWG) has been meeting since 2006 for the following purposes:

- Foster science-based mutual understanding about drainage topics and issues;
- Develop recommendations for drainage system management and related water management, with a focus on updates of Minnesota Statutes Chapter 103E Drainage and related provisions.

Stakeholder Organizations

	ANAC Association of Missocrate Counties
Drainage Authority and Related Organizations	AMC – Association of Minnesota Counties
	MRC – Minnesota Rural Counties
	MAWD – Minnesota Association of Watershed Districts
	RRWMB – Red River Watershed Management Board
	MACATFO – Minnesota Association of County Auditors, Treasurers and Finance Officers
	MVA – Minnesota Viewers Association
	MADI – Minnesota Association of Drainage Inspectors
	MNLICA – Minnesota Land Improvement Contractors Association
	MAT – Minnesota Association of Townships
	Drainage Attorneys
	Drainage Engineers
Agricultural Organizations	MFB – Minnesota Farm Bureau
	MFU – Minnesota Farmers Union
	MAWRC – Minnesota Agricultural Water Resources Center
	MCGA – Minnesota Corn Growers Association
	MSGA – Minnesota Soybean Growers Association
	MASWCD – Minnesota Association of Soil and Water Conservation Districts
Conservation	MCEA – Minnesota Center for Environmental Advocacy
and	FWLA – Fish and Wildlife Legislative Alliance
Environmental	MCF – Minnesota Conservation Federation
Organizations	IWL – Izaak Walton League
	TNC – The Nature Conservancy
University	UMN – University of Minnesota, Water Resources Center
State Agencies	BWSR, DNR, MDA, MPCA, MnDOT
Legislature	House and Senate nonpartisan staff

Note: Other stakeholders are on the DWG email list and attend meetings, sometimes based on the agenda topics.

Coordination and Process

- The Board of Water and Soil Resources (BWSR) coordinates the DWG in accordance with drainage stakeholder coordination authority provided in Minnesota Statutes Section 103B.101, Subd. 13.
- When the DWG began in 2006, it agreed to operate on a consensus basis for its products. In 2018, the DWG added a consensus and non-consensus report option, with limitations, if full consensus cannot be achieved.

1-11-19

Products to Date

The Drainage Work Group has developed recommendations to update Chapter 103E and related provisions, prepared reports to the Legislature, and responded to other requests. Following is a summary.

Chapter 103E revisions and other recommendations adopted in 2007:

- Revise Chapter 103E provisions regarding buffer strips, side inlet controls and other conservation practices;
- Revise Chapter 103E regarding ditch inspection frequency, including when there are buffer strip violations;
- Support for drainage records modernization, including guidelines and state cost-share;
- Support for updating of the Minnesota Public Drainage Manual;
- Support for establishment of an interagency drainage assistance team.

Chapter 103E and Chapter 103B revisions adopted in 2010, and report requested by the Legislature:

- Update Chapter 103E to better enable wetland restorations and impoundments involving public drainage systems, including system rerouting, partial abandonment and public-private funding partnerships;
- Require all Chapter 103E drainage authorities to have a drainage inspector;
- Update various dollar limits and thresholds in Chapter 103E, primarily for inflation;
- Provide authority to BWSR in Section 103B.101, Subd. 13 for drainage stakeholder coordination;
- Study of Riparian Buffer Areas, Feb. 2010, report to the Legislature (BWSR in consultation with the DWG).

Chapter 103E revisions adopted in 2013:

- Update several key definitions in Chapter 103E;
- Enable reestablishment of drainage system records that are lost, destroyed or incomplete;
- Enable an official copy of drainage system records when there is a transfer of part of a drainage system between a county and a watershed district;
- Clarify authority for wetland and water quality improvements for repairs and certain projects;
- Enable a 2-stage ditch cross-section for petitioned repairs.

Chapter 103E revisions adopted in 2014:

- Update environmental, land use and multipurpose water mgmt. considerations for "drainage projects";
- Require investigation of external sources of funding for public-private partnering with drainage projects and petitioned repairs for multipurpose water management.

Chapter 103E and Section 103F.48 revisions adopted in 2016, and Minnesota Public Drainage Manual update:

- Revise the state buffer law (Section 103F.48) and Chapter 103E drainage law to better enable acquisition, compensation and maintenance of public drainage ditch buffer strips by Chapter 103E drainage systems;
- Participation on the project advisory committee for update of the Minnesota Public Drainage Manual.

Report to legislators in 2017:

• Review of three sets of bills involving drainage introduced in 2016, and report to applicable legislators.

Request response, report to the Legislature, Chapter 103E revisions & related recommendations, 2018 & 2019:

- Response to the Clean Water Council Policy Committee about a draft policy statement for water storage;
- Recommendations for Accelerating Public Drainage System Acquisition and Establishment of Buffer Strips and Alternative Practices, Report to the Legislature, Feb. 1, 2018 (BWSR in collaboration with the DWG);
- Chapter 103E revisions, and Section 17.117 and related recommendations to accelerate Chapter 103E drainage system acquisition of ditch buffer strips required by Section 103F.48 and Chapter 103E;
- Chapter 103E revisions to add a Drainage System Repair Cost Apportionment Option.

1-11-19