

Lower St. Croix “One Watershed, One Plan”

Stakeholder Workshops

Thursday, February 20, 4-6pm - North Branch Library

Monday, March 2, 4-6pm - Stillwater Public Library

RSVP at www.lsc1w1p.org



Over the past two years, 15 local government partners in Anoka, Chisago, Isanti, Pine, and Washington Counties have been working to create a shared watershed plan to protect and restore groundwater, lakes, streams, rivers, wetlands, and upland habitat in the Lower St. Croix watershed. Once adopted, the plan will guide collaborative work in the region for the next 10 years.

During the Lower St. Croix “One Watershed” planning process, partners collected input from more than 700 stakeholders, including 440 farmers and 160 community leaders at cities, townships and community organizations.

Key themes:

Public Education - Support Local Farmers

Collaborate Across Levels of Government

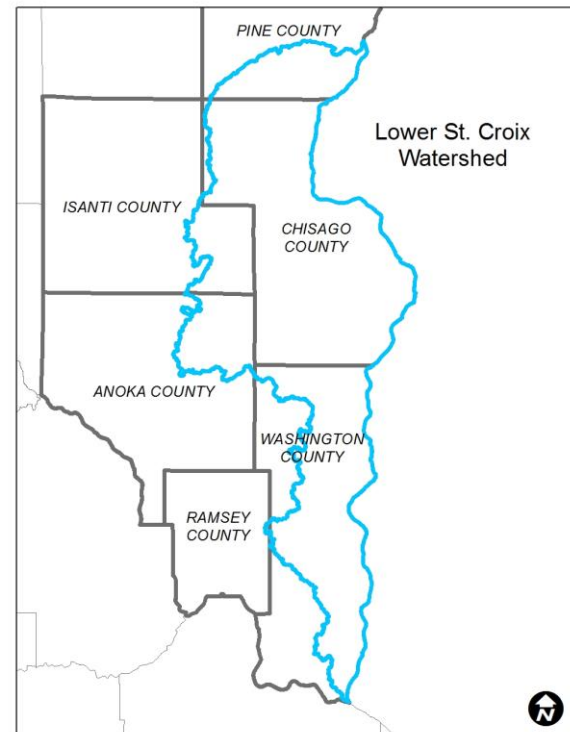
Protect High Quality Natural Resources

Reduce Runoff Pollution - Improve Water Quality

Restore the St. Croix River

Come to this informative and interactive workshop to learn what people told us and how this input has helped to shape the draft Lower St. Croix “One Watershed” plan. This workshop is an opportunity to provide feedback and suggest possible changes before the plan is approved for official review.

For more information, go to www.lsc1w1p.org or contact Angie Hong: angie.hong@mnwcd.org or 651-330-8220 x.35



Above: The Lower St. Croix “One Watershed” planning area includes portions of six counties.

Participating Entities

Chisago County
Isanti County
Pine County
Washington County

Anoka Conservation District
Chisago Soil and Water Conservation District
Isanti Soil and Water Conservation District
Pine Soil and Water Conservation District
Washington Conservation District

Browns Creek Watershed District
Carnelian Marine St Croix Watershed District
Comfort Lake Forest Lake Watershed District
Middle St Croix Watershed Management Org.
South Washington Watershed District
Sunrise River Watershed Management Org.