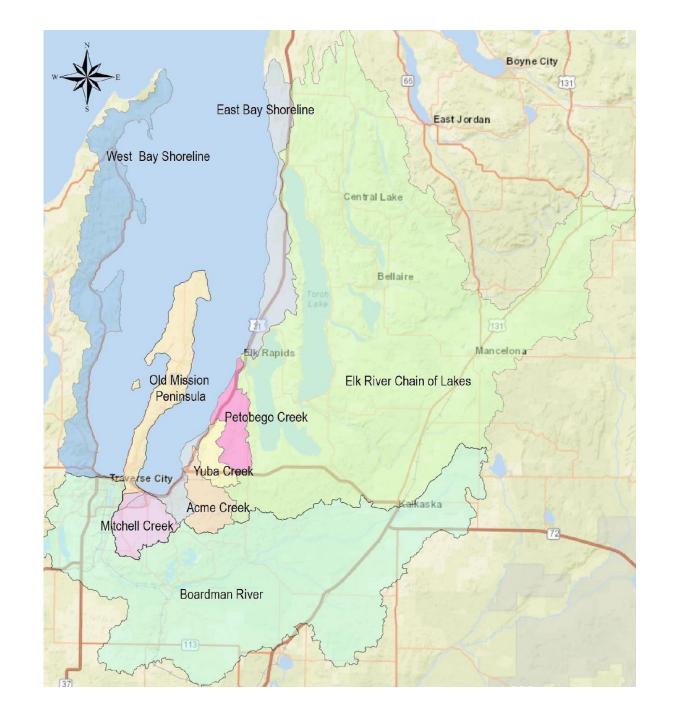


Grand Traverse Bay Watershed

Land Area	973 mi ²
Deepest Point	620 ft
Shoreline	132 mi
Widest Point	10 mi
Counties	4
Townships	44
Municipalities	11



THE BOARDMAN RIVER WATERSHED

Boardman River **Tributaries & Inland Lakes**

Boardman River Watershed

City or Village

County Boundary

Township Boundary

Major Road

Major Road

Boardman River

Tributaries:

Mainstream

North Branch South Branch

Kids Creek

Miller Creek

No Name Creek

Beitner Creek

Jaxon Creek

Swainston Creek

East Creek

Jackson Creek

Bancroft Creek

Parker Creek

Carpenter Creek

Twenty Two Creek

Taylor Creek

Albright Creek

Crofton Creek

Failing Creek

Vipond Creek

Palmer Creek

Hauenstein Creek

Major Inland Lakes:

Bass Lake

Silver Lake

Boardman Lake

Boardman Pond

Arbutus Lake

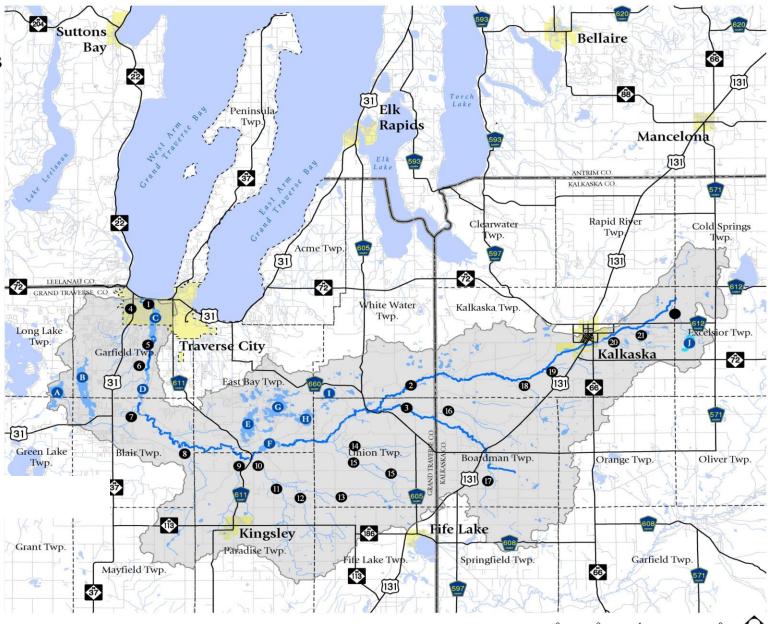
Brown Bridge Pond

Spider Lake

Rennie Lake

Island Lake

Crawford Lake



180 miles of river & tributaries

22 jurisdictions

30% GT Bay watershed

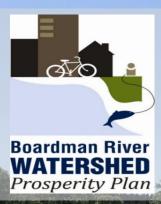












The Boardman River Watershed Prosperity Plan is a vision & roadmap for the future management of one of Michigan's most beautiful watersheds.





Protect, restore, & enhance the high-quality water & other natural resources that are the backbone of social & economic prosperity in the watershed.





Support a sustainable economy that benefits & strengthens all the watershed communities.





Improve the quality of life & advance greater social equity throughout the watershed to retain & attract businesses, a talented workforce, & student and retiree residents.





Provide managed expansion & improvement of recreation opportunities in the watershed to attract a talented workforce, student and retiree residents, & visitors from around the world.



Through education & engagement efforts, create community ownership of the Prosperity Plan & community capacity that will assure implementation of recommended actions & achievement of the goals & objectives.









The Boardman-Ottaway River Network is dedicated to the preservation, protection, restoration, cultural significance, and sustainable use of the Boardman-Ottaway River and its watershed.

Rename the Boardman River to the Ottaway River; establish it as a legal entity

Install in-stream & riparian habitat

Culvert removal, natural area creation, & connectivity of trails at S. Airport crossing

Annual action plan with goals, metrics, timelines, & organizations responsible

Planning on a watershedwide basis for zoning, policies, enforcement, ordinances, & procedures Eliminate parking along the 100-block of Front St.; develop a public space overlooking & connecting the river

Create a sustainable recreation plan

Expand MDNR Natural River designation to the headwaters



The Boardman-Ottaway River Network identified the urgent need to develop a plan for the Boardman-Ottaway River that protects the health of the river ecosystem while providing opportunities for public access & recreational use.

A HEALTHY THRIVING BOARDMAN-OTTAWAY RIVER

Shared definition of a healthy river

Common metrics & shared data

Regular monitoring & reporting on health of river

LEGAL FRAMEWORK FOR THE RIVER

Consistent policies, land use practices, & enforcement across jurisdictions

Shared values across stakeholders

Enforcement mechanisms & incentives

ROBUST EDUCATION PROGRAM

Education & outreach for all groups

Leverage existing educational best practices

ENGAGED USERS & STAKEHOLDERS

Creative content & outreach navigators

DIVERSE SUSTAINABLE FUNDING BASE

Feasible & sustainable funding plan

Active pursuit of diverse funding

Support to oversee & manage

Involved in planning Involved in implementation

Involved in evaluation & monitoring

RECREATION OPPORTUNITIES FOR USERS OF ALL ABILITIES



Boardman-Ottaway River Network Leadership Team

Conservation Resource Alliance

Grand Traverse Band of Ottawa & Chippewa Indians

Grand Traverse
Conservation District

The Watershed Center Grand Traverse Bay

Traverse City Downtown Development Authority