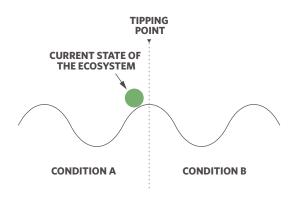
Tipping Point Planner is a facilitated web-based program that gives watershed planning groups across the Great Lakes the information they need to protect natural resources, enhance local economies, and work with their community to develop watershed action plans.

What is a tipping point?

A "tipping point" is a threshold of humaninduced ecological stress that can result in changes in how ecosystems function. To protect natural resources and enhance community resiliency, it is crucial to: understand human-induced ecological stress; identify indicators of natural resource conditions; and determine tipping points that trigger rapid and sometimes irreversible shifts in ecosystem functioning.



Using Tipping Point Planner for natural resource planning:

Tipping Point Planner participants are led through a process to examine past and predicted land use changes, identify environmental threats, and define natural resource assets in need of protection or restoration. Using innovative visualization dashboards, paint tools, and interactive visioning exercises, a community can define its priorities and explore land use strategies and policies that enhance local values. The facilitation process results in an action plan that includes an overview of the community's status, including whether it is nearing or exceeding environmental tipping points. And it provides customized implementation steps to improve current conditions and steer clear of tipping points.



