

Restoring Natural Flows in the Clinton River Watershed

STAKEHOLDER ENGAGEMENT



Dear Concerned Citizen and/or Community Leader,

Lawrence Tech University, Environmental Consulting & Technology, Inc., Michigan Sea Grant, and our partner community organizations are currently evaluating ways to restore a more natural flow pattern to the Clinton River. The project will develop tools that can be used by policy makers to evaluate revised flow management policies. A more natural system has the potential to create long-term benefits such as improved water quality and environmental health, increased recreational opportunities, reduced user conflicts, improved regional economic viability, and lower operational costs associated with lake level controls.

Critical to this project is input from all concerned stakeholders including landowners, homeowner associations, municipal governments, county agencies, watershed organizations, permit agencies, businesses and recreational users. As such, your input is crucial to this project!

You are invited to complete a survey about water levels within the Clinton River watershed. Please visit the online survey website at

<http://www.surveymonkey.com/s/clintonriversurvey>

Sincerely Yours,

Clinton River Integrated Assessment Planning Committee

If you would like additional information please visit the project website at <http://www.ltu.edu/water/iaclintonrivershed.asp> or e-mail greatlakes@ltu.edu.

