

Strategic Land-Use Planning Webinar

How to Assess Environmental Values

Tuesday, July 25, 2017
10:00 a.m. – 12:00 noon EDT

Developing a Strategic Plan

There are a lot of things to consider when deciding where to build a new project, or how to develop a plot of land. We all want win-wins for construction costs, future revenue, recreation and environmental impact, but how do we find those win-win situations? What methods can we use that account for multiple objectives over the long term while developing our land resources?

Join us July 25 for an interactive webinar that will address these issues and more. The webinar will give an overview of the potential ramifications of land-use management decisions and their ultimate impacts on environmental systems. It will also address how to measure environmental impacts and offer best-practice guidance for local and tribal governments when it comes to land management decisions. Participants will be introduced to life-cycle thinking for project development and examine community-development case studies together.

Registration

Register [online](#) (no cost to attend)
Questions? Email ctt@mtu.edu.

Instructor

Robert Handler, PhD, is a research engineer in Michigan Technological University's Chemical Engineering and Civil and Environmental Engineering departments. He is also the operations manager and a senior research engineer at the university's Sustainable Futures Institute, where he is involved in research and teaching related to sustainability assessments and life-cycle thinking. Handler earned a Bachelor of Arts in Chemistry from Gustavus Adolphus College and a Doctor of Philosophy in Civil and Environmental Engineering from the University of Iowa.

The Center for Technology & Training (CTT) houses the Great Lakes Environmental Infrastructure Center (GLEIC). View more training opportunities at ctt.mtu.edu/training. For fulfillment of Continuing Education requirements, participants must be registered. The CTT's continuing education policy is available [here](#).



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