

EPA Tools & Resources Training Webinar

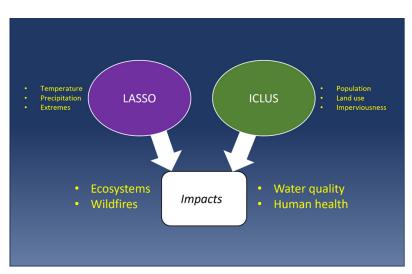
Tools for Adaptation Planning: LASSO and ICLUS

Thursday, August 1, 2024, at 3:00 to 4:00 PM ET

REGISTER HERE

Certificates
of attendance are
offered!

This training webinar will highlight two EPA tools that can be used for adaptation planning - LASSO and ICLUS. The Locating and Selecting Scenarios Online (LASSO) tool guides you step-by-step through the process of identifying and downloading climate change scenarios—or projections—that are relevant to your interest or research question. At each step you will define criteria that will subset climate change information from a much larger archive, with LASSO providing helpful information and suggestions along the way. At the end of the process you will have the option to download maps, figures and GIS-ready spatial data, or use an interactive scatterplot widget to customize or change your choices. Access LASSO here.



EPA's Integrated Climate and Land-Use Scenarios (ICLUS) project explores future changes in human population, housing density, and impervious surface for the United States. These projections are broadly consistent with peer-reviewed storylines of population growth and economic development that are now widely used by the climate change impacts community. Articles, reports and map-based tools are available to help visualize and understand these potential changes. Explore ICLUS Interactively

This webinar will provide an overview of the two tools and show interested users how to access and use them.

Who should attend? States, tribes, local governments, non-profits, academic institutions, industry professionals, and other organizations interested in learning more about using LASSO and ICLUS for adapation planning.

Webinar series schedule and recordings:

epa.gov/research-states/epa-tools-and-resources-training-webinar-series

For registration questions:

mccabe.erin@epa.gov

Learn more about EPA research to support states:

epa.gov/research-states