

DO NO HARM - PEOPLES, COMMUNITIES, THE LAND

Equity-centered data/information/ways of knowing & visualizations

Land Use Land Cover - public/private, Nature-based solutions

Fairness to all living and non-living beings

Governance & planning - scale, barriers to climate resilience

Climate-resilient zones, human and species movements, access & equity

Future projections of changes in the statistics of: HDDs, CDDs, heat waves, seasonal precipitation metrics, air quality, growing season, thresholds (e.g. days >87°F), all natural hazards

Residential energy use, changes in amps, stability of the grid; human & environmental impacts

Identify existing data gaps, sources of uncertainty, potential system changes in the future

Originally created by L-A. L. Dupigny-Giroux for the Vermont Climate Council - June 2021