

Erin Towler**National Center for Atmospheric Research**

Dr. Erin Towler is a Project Scientist at the National Center for Atmospheric Research (NCAR), with research interests spanning the water-climate-decision interface. Her work contributes to understanding weather and climate risks to water quantity and quality across timescales, and she has applied her expertise to streamflow prediction, water management, and impact assessments. Erin received her PhD in Water Resources Engineering from the University of Colorado Boulder, is a Postdocs Applying Climate Expertise (PACE) alumni, and currently serves on the U.S. CLIVAR Predictability, Predictions, and Applications, Interface (PPAI) Panel.