



Understanding the Utility Perspective

Utility RESEARCH AGENDA/NEEDS

A utility relevant research agenda for climate change and variability impacts was drafted by a task group to help identify utility needs, available tools, research needs, current research projects, and additional research needs. This working document initially identified five climate research areas were identified including temperature, rainfall, storms/hurricanes, sea level rise, and carbon emissions, and was later updated to include some socially relevant issues.

Click on the following links for details

- [Utility Research Agenda – presented May, 2011](#)
- [Updated Research Agenda \(working document\)– October 2012](#)
- [Research Needs/Update, October 7, 2012, Orlando, FL](#)

PUBLIC WATER SUPPLY UTILITIES-CLIMATE IMPACT WORKING GROUP
UTILITY RESEARCH AGENDA
May - 2011

CLIMATE AREAS	UTILITY NEEDS	AVAILABLE TOOLS	RESEARCH NEED	CURRENT RESEARCH PROJECTS	ADDITIONAL RESEARCH NEEDS
Temperature Impacts					
Rainfall Impacts					
Storms/ Hurricanes					
Sea Level Rise					
Carbon Emissions					