

**Electric – Water Utility Resilience Summit
February 14, 2025**

Agenda

Desired Outcome:	Interactive development of cross-organizational teams and action plans to address key issues raised on Day 1, including articulated research ideas.
Continental breakfast 8:00 - 8:30 a.m.	Please be seated at a topic table.
Welcome 8:30 – 8:35 a.m.	Seth Guikema, Professor, UM Civil and Environmental Engineering, Industrial and Operations Engineering, Co-Director Center for Risk Analysis Informed Decision Engineering
Topic table Process Introduction 8:35 – 8:50 a.m.	Ann Verhey-Henke, Collaboration Consultant/Designer, College of Engineering
Capturing the Room’s Expertise 8:50 – 9:35 a.m.	Client/Consultant Activity
9:45 – 9:50 a.m.	Break
Topic Table Group Work 9:50 – 11:45 a.m.	Part 1 <ul style="list-style-type: none"> • Expertise Insights debrief
	Part 2 <ul style="list-style-type: none"> • Sharing top challenges • Expanding on ideas to address challenges. • Converging into small groups to develop ideas
	Part 3 <ul style="list-style-type: none"> • Small Group Action Plan Development
	Part 4 <ul style="list-style-type: none"> • Report Out
Close 11:45 a.m. – 12 p.m.	Seth <ol style="list-style-type: none"> 1. What will happen with all the ideas shared today? 2. Charge to the Group