

Fall 2025 Meeting & Conference **Best Western Plus Kelly Inn** 100 4th Avenue South St. Cloud, MN 56301 **September 10-11th, 2025**

Wednesday, September 10th, 2025: Best Western Plus Kelly Inn Reserve Hotel Accommodations

Networking Opportunity & Round Table Discussion – Hors d 'oeuvres & beverages 5:00 - 7:00 pm

Sponsored by ISG

Thursday, September 11 th , 2025	
8:00 – 9:00 am	Registration (Fee \$50) & Breakfast
9:00 – 9:30 am	Business Meeting: Meeting Minute Approvals Old Business Upcoming Board Positions Bylaw Updates Fund Balance – Action Items Board Meeting Dates – November 12 th , 2025 & January 14 th , 2026 Annual Conference Details – March 18-19 th , 2026
9:30 – 10:30 am	Arising Issues – John Kolb, Kale Van Bruggen, & Hannah Schacherl Jansen, Rinke Noonan Learn issues that are arising in drainage proceedings & prevention & mitigation methods
10:30 – 10:45 am	Break
10:45 – 11:15 am	Drainage Work Group & BWSR Update – Tom Gile, BWSR Learn what the Drainage Work Group is working on & legislative session outcomes
11:15 – 12:00 pm	What does the Wetland Conservation Act (WCA) Legislative Changes mean for Public Drainage Proceedings – Chris Otterness, BWSR Learn how the changes to WCA affect public drainage proceedings & status update on the BWSR rulemaking
12:00 – 1:00 pm	Lunch – Sponsored by Houston Engineering
1:00 – 2:00 pm	 Storage in Drainage Projects – Rita Weaver, BWSR & ISG Part 1: Hear the BWSR's prospective on storage projects & funding opportunities Part 2: Learn how Engineers consider storage in projects, how to gain landowner support, benefinatural vs manmade (wetland vs pond/storage basin), future maintenance considerations
2:00 – 2:15 pm	Break
2:15 – 3:30 pm	Drainage Improvement Projects Panel – Rinke Noonan, Engineering Firms, Drainage Authority Staff How to navigate improvement projects in the current political climate – low commodity prices,

failing infrastructure, environmental concerns & pressures, permitting requirements. Hear &

discuss solutions & ways to navigate the process – What is working & what isn't.