



## **APWA Stormwater Management Division Educational Session**

### **Stormwater in the Future**

Real-Time Controls, Sensors, and Automation

June 8, 2026

#### **Agenda**

<b>9:00 – 10:00</b>	<b>Registration</b>
<b>10:00 – 10:15</b>	<b>Welcome and Introduction</b>
<b>10:15 – 10:45</b>	<b>From Rain to Response: Raleigh’s Flood Warning System in Action</b> Kelly Daniel and Scott Bryant   City of Raleigh
<b>10:45 – 11:15</b>	<b>Dam Monitoring for the City of Charlotte</b> Beca Deal   Long-Term Stewardship Program Supervisor   City of Charlotte
<b>11:15 – 11:45</b>	<b>Forecast-Driven Stormwater Pond Operations: Sensors + Control Logic in Practice</b> Savannah Roth   NCSU Stormwater Engineering Group   North Carolina State University
<b>11:45 – 1:00</b>	<b>Lunch</b>
<b>1:00 – 1:30</b>	<b>Case Study: Spottswood Street Detention Pond CMAC Retrofit</b> Kathy Gee   Opti and City of Raleigh
<b>1:30 – 2:00</b>	<b>From Pilot to Program: Cary’s Implementation Path</b> Gradient   Town of Cary
<b>2:00 – 2:30</b>	<b>Flood/Inundation Notification System (FINS) and Monitoring/Sensor Networks</b>   LUESA   Charlotte-Mecklenburg Storm Water Services
<b>2:30 – 3:00</b>	<b>Panel Discussion and Audience Q&amp;A / Closing + PDH Wrap-Up</b> All speakers   Q&A