



Metropolitan North Georgia Water Planning District

Water Supply/Water Conservation & Wastewater Joint Technical Coordinating Committee Meeting Summary August 25, 2026

The Metropolitan North Georgia Water Planning District Water Supply/Water Conservation & Wastewater Joint TCC met on Tuesday, August 25, 2026, at 10:00 a.m. at the Georgia Association of Water Professionals in Marietta and via Teams.

Local Governments & Authorities Present

City of Alpharetta
City of Atlanta
City of Austell
City of Cartersville
City of Cumming
City of Dallas
City of Marietta

City of Oakwood
City of Roswell
Town of Tyrone
Cobb County-Marietta Water
Authority
Bartow County
Coweta County

Douglasville-Douglas County
Water and Sewer Authority
Fayette County
Forsyth County
Gwinnett County
Rockdale County

The following agenda items were presented and discussed:

- Water Supply and Conservation Planning
 - Water Supply Update from Shellby Miller, Metro Water District
 - Data Centers in Metro Atlanta Update from Celine Benoit, Metro Water District
 - Water Research Foundation-Residential End Use Study Overview from Celine Benoit, Metro Water District
- Wastewater Planning
 - Septic System Planning from Robert Sherrod, Metro Water District
 - Biosolids Management Forecast from Robert Sherrod, Metro Water District
 - A Mentimeter survey was conducted to gather feedback about biosolids and wastewater management.
- 2028 Water Resources Management Plan Update
 - Overview of objectives of Plan Update from Robert Sherrod, Metro Water District
 - Water Resources Management Plan, Forecasting and Aging Infrastructure data collection updates from Kelly Taylor and Veronica Jarrin, Jacobs
- Special Topic
 - *Regulatory Aspects of Data Center Growth in Georgia* presentation from Steve Allison, Manager, Stationary Source Permitting Program, Air Protection Branch, GA EPD

2026 Water Supply/Water Conservation & Wastewater Joint TCC Meeting Schedule:

- Wednesday, November 4th - 1:00 p.m. to 3:00 p.m. in Harry West Room at the Atlanta Regional Commission