



Georgia's State Water Plan

Middle Ocmulgee Regional Water Council Meeting 1 Agenda - March 30, 2016

Objectives:

- 1) Plan Review and Revision Overview and Schedule
- 2) Review Updated Population Projections
- 3) Review Municipal & Industrial Water Forecast Updates
- 4) Review Current Agricultural Demand Estimate and Method for Updates

9:00–9:30 a.m.	Registration
9:30–9:45	Welcome and Introductions/Approve Agenda and Minutes from last Meeting
9:45-10:30	Regional Water Planning Overview/Schedule <ul style="list-style-type: none">• <i>Brief review of Regional Water Planning Process</i>• <i>Schedule for 2016-2017</i>• <i>Review Vision and Goals</i>• <i>Review/Updates to MOA</i>
10:30 – 10:45	Break
10:45 – 11:30	Current Demand Estimates and Methodology for Agricultural Forecast Updates
11:30 - 12:00 p.m.	EPD: Available Section 319(h) grant funds
12:00 - 1:00	Lunch
1:00 - 1:15	Updated Population Projections
1:15 - 1:45	Municipal Water/Wastewater Forecast Updates
1:45 - 2:00	Industrial Water Forecast Review
2:00 - 2:15	Energy Forecast Updates
2:15 - 2:30	Break
2:30 - 3:00	Other Business <ul style="list-style-type: none">• Metro District update• Appointment of Technical Subcommittee, if needed
3:00 - 3:15	Public Comments/Local Elected Official Comments
3:15 – 3:30	Wrap Up/Council Meeting 2 Preview/Council Meeting 1 Evaluation



Adopted Vision and Goals

Middle Ocmulgee Water Planning Region

Adopted Vision

as adopted by the Council 9.10.09

The Middle Ocmulgee Water Council will work so that our water resource, both surface and subsurface, is of exceptional quality and quantity for the well being and prosperity of all that will follow. Our plan will consider the resource's natural integrity, wise conservation, and prudent management for continuing economic development and enhanced quality of life for all the region's citizens.

Adopted Goals

as adopted by the Council 9.22.10

1. Maximize existing water supply sources to the extent practicable.
2. Support the protection of natural stream integrity and the recreation it provides.
3. Promote sufficient water supply for the region.
4. Promote efficient use of water.
5. Promote properly managed wastewater discharges and beneficial reuse.
6. Support the reduction of non-point source pollution by advocating better land management practices.
7. Support planning and management of water resources to maintain a healthy economy and ensure a high quality of life and to protect our natural resources.