



Georgia's State Water Plan

**Middle Ocmulgee Water Planning Council
June 6, 2019**

www.georgiawaterplanning.org



Georgia's State Water Plan

Middle Ocmulgee Regional Water Council Meeting DRAFT Agenda – June 6, 2019

Objectives:

- 1) Present Results of Alternative Flow Regimes Pilot Study
- 2) FERC Relicensing Process for Lake Jackson
- 3) Update from EPD on State Nonpoint Source Program
- 4) Grant Projects Status Updates and Discuss Upcoming Seed Grants

9:30 – 10:00	Registration and Refreshments	
10:00 – 10:30	Welcome, Introductions, and Overview - Welcome Remarks - Approve Meeting Summary from last Council Meeting - Approve Meeting Agenda	Chairman Richardson, Katherine Darsey, GADNR, Indian Springs Park Manager
10:30 – 11:15	Ocmulgee Alternative Flow Regimes Pilot Study Report of Results to the Council	Dr. Wei Zeng, EPD
11:15 - 11:45	FERC Relicensing Process for Lloyd Shoals Dam/Lake Jackson	Courtenay R. O'Mara, Georgia Power
11:45 – 12:15	Council discussion: Flow Regime Modeling Tools and FERC process Connections between flow regime modeling tools, MOC plan and FERC	Middle Ocmulgee Council
12:15 - 1:00	Lunch: Keynote Speaker: Ocmulgee River Trail	Mary Brooks, Ocmulgee River Water Trail Partnership
1:00 - 1:30	Georgia's Nonpoint Source Management Plan - Background information and status - Connection to Council's Management Practices related to nonpoint source pollution	Veronica Crow, EPD
1:30 - 2:00	Seed Grant Updates - Update on current/past grant projects - Upcoming Seed Grant Application Process - Potential future grant projects	Veronica Crow, EPD, Michelle Vincent, Jacobs

- Welcome and Introductions
- Approve Meeting Summary from last meeting
- Approve Draft Agenda

Middle Ocmulgee Region Council Meeting

- **Welcome Remarks and Introduction to Indian Springs State Park and Idlewilde Event Center**
- Katherine Darsey, Park Manager




Idlewilde
EVENT CENTER
— at —
Indian Springs State Park

Middle Ocmulgee Region Council Meeting

- **Alternate Flow Regimes Study**
 - Report of results to the Council
 - Questions and Discussion
- Dr. Wei Zeng, EPD



Middle Ocmulgee Region Council Meeting

- **Lloyd Shoals Dam FERC Relicensing**
- Courtney O'Mara, Georgia Power

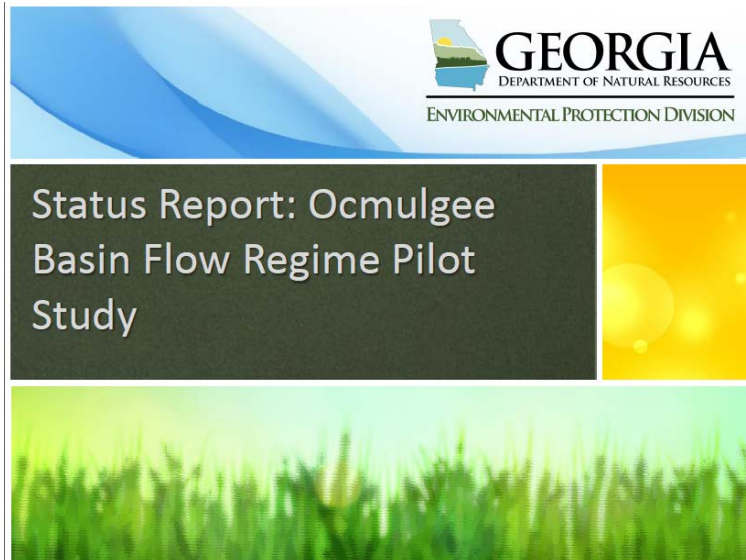


Lloyd Shoals Dam

Middle Ocmulgee Region Council Meeting

Council Discussion:

- **Flow Regime Modeling Tools, FERC Relicensing and MOC Regional Plan**



Middle Ocmulgee Region Council Meeting

Lunch Break and Keynote Speaker



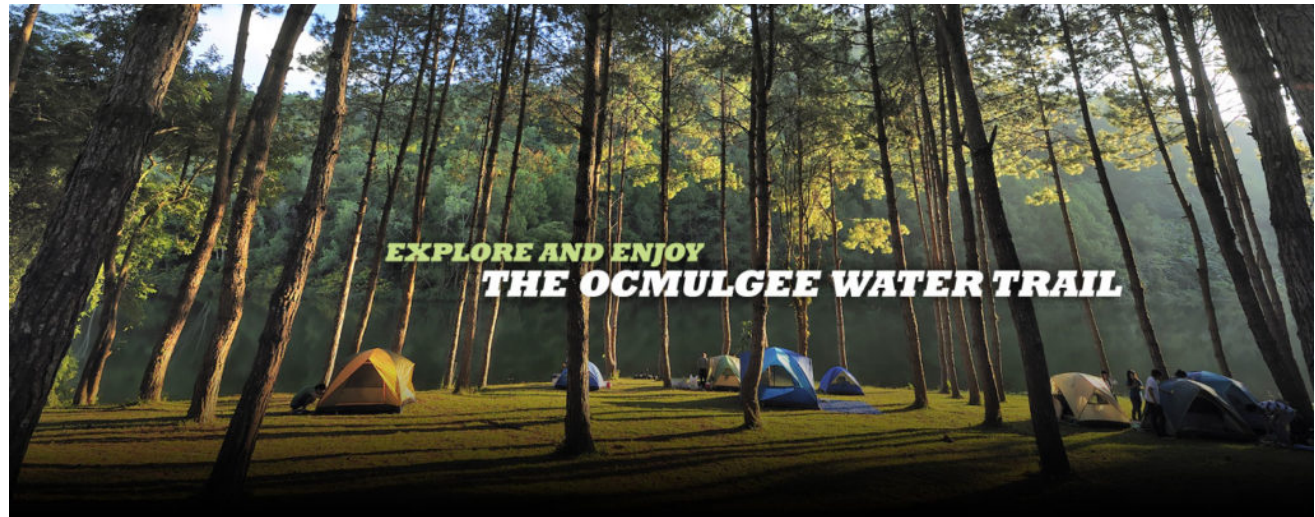
*Paddle Georgia –
Ocmulgee River*



Middle Ocmulgee Region Council Meeting



- **Ocmulgee River Water Trail**
- Mary Brooks, Ocmulgee River Water Trail Partnership



Middle Ocmulgee Region Council Meeting

- **Georgia's State Nonpoint Source Management Program**
- Veronica Craw, EPD



Georgia's Statewide Nonpoint Source Management Plan



Georgia Department of Natural Resources
Environmental Protection Division
2014

Middle Ocmulgee Region Council Meeting

- **Update on Current Grant Projects**

- Marcie Seleb, Butts County

- Trash rack update and [video](#)
 - Water Quality Sampling for Bromide



Butts County

City of Flovilla, City of Jackson & City of Jenkinsburg

Water & Sewer Authority



- Matt Gore, Gateway85 Project



Middle Ocmulgee Region Council Meeting

- **Upcoming Seed Grant Application Process**
 - Veronica Craw, EPD
- **Potential future MOC Seed Grants**
 - **Council Ideas and Discussions**



Middle Ocmulgee Region Council Meeting

- **Wrap Up and Next Steps**

- Seed Grant ideas – advertise in July, applications due in November
 - Contact Michelle or Veronica
- Next Council meeting?
 - General date range - end of Oct/early November
 - Location?
 - Any topics or ideas you would like to see on agenda?
 - Contact Michelle or Laura with input or ideas



Georgia's State Water Plan

Public Comment Period

- Please limit comments to 3 minutes total
- Council encourages written submission of comments as well

www.georgiawaterplanning.org

Thank You!

Questions? Comments? Need
More Information?

Michelle.Vincent@Jacobs.com

Laura.Hartt@Jacobs.com

Veronica.Craw@dnr.ga.gov