Feburary 16th, 2022 9:00 AM – 1:00 PM Meeting No. 20 Hybrid

Edisto River Basin Council

February 16th, 2022 Meeting Agenda

Meeting Objectives:

- 1) Learn how different land use types may affect the Edisto basin water budget
- 2) Review groundwater model results for the current use and fully permitted and registered scenarios
- 3) Learn more about the surface water shortages that occur in all planning scenarios for certain agricultural water users on tributaries to the North and South Fork Edisto River
- 4) Discuss surface water conditions and management strategies

1.	 Call the Meeting to Order (Hank Stallworth, RBC Chair) a. Review of Meeting Objectives b. Approval of Agenda c. Approval of January 19th, 2021 Minutes and Summary 	9:00–9:10
2.	Public Comment (John Boyer) a. Public Comment Period ¹	9:10–9:15
3.	Old Business / New Business – RBC Open Discussion Opportunity (Hank Stallworth and John Boyer, CDM Smith)	9:15–9:25
4.	Land Use Implications to Evapotranspiration and Water Budgets (Devendra Amatya, PhD., P.E., US Forest Service)	9:25–9:50
5.	Update on Edisto River Basin Plan – Section 1 Introduction (John Boyer)	9:50–10:00
6.	Groundwater Modeling Results for Current Use and Fully Registered and Permitted Scenarios (Greg Cherry and Matthew Petkewich, USGS)	10:00-11:00
	Break	11:00–11:15
7.	Evaluation of Modeled Agricultural Surface Water User Shortages and Storage as a Water Management Strategy (John Boyer)	11:15–11:45

(Continued on next page)

¹ To make a public comment you must be present at the meeting or signed into the Zoom meeting to raise your hand, be unmuted, and formally recognized. Those who wish to make a public comment and are calling in must submit their public comment via e-mail to tcwalke@clemson.edu by February 23, 2022 to be read at the next meeting.

8.	Review and Discussion of Surface Water Conditions and Management Strategies (working lunch)	11:45–12:45
9.	Upcoming RBC Agenda and Schedule (John Boyer)	12:45-12:55
10.	Meeting Conclusion (Hank Stallworth, RBC Chair)	12:55-1:00