June 6, 2024 10:00 AM – 2:00 PM Meeting No. 7 (Hybrid Format) Stanley Arts Center 105 Lee Avenue, Hampton, SC 29924

## Lower Savannah-Salkehatchie River Basin Council

## June 6, 2024 Meeting Agenda

## Meeting Objectives:

- 1) Learn about aquatic fisheries management
- 2) Review the results of the 2070 Moderate and 2070 High Demand surface water modeling scenarios and extended drought analysis
- 3) Discuss and develop drought management and response strategies and recommendations

1.	<ul> <li>Call the Meeting to Order (Kari Foy, RBC Chair)</li> <li>a. Review of Meeting Objectives</li> <li>b. Approval of Agenda</li> <li>c. Approval of April 4<sup>th</sup> Minutes and Summary</li> <li>d. Newsworthy Items</li> </ul>	10:00-10:10
2.	Public Comment (John Boyer)  a. Public Comment Period  b. Agency Comment Period	10:10–10:15
3.	May Field Trip Review (John Boyer)	10:15–10:20
4.	Lower Savannah and Salkehatchie Basin Freshwater Aquatic Resources and SCDNR Fisheries Management (Chris Thomason, SCDNR)  Break	10:20–10:50 10:50–11:00
5.	Surface Water Modeling Results and Discussion (John Boyer)  a. Moderate and High Demand Scenario Results  b. Comparisons to Minimum Instream Flows  c. Extended Drought Analysis Results for the Savannah River Basin	11:00–11:30
6.	Drought Management and Response Discussion – Part 1 (John Boyer and Elliot Wickham)  a. Overview of the RBC's Obligations for Drought Response b. Differences Between Drought Response Committee	11:30–12:00

and US Drought Monitor Processes and Outcomes

<sup>&</sup>lt;sup>1</sup> To make a public comment you must be 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 <a href="mailto:tcwalke@clemson.edu">tcwalke@clemson.edu</a> by June 13, 2024 to be read at the next meeting.

	(Continued on page 2 and virtual call-in information on page 2) Lunch	12:00–12:30
7.	Drought Management and Response Discussion – Part 2  (John Boyer and Elliot Wickham)  a. Drought in Urban Water Systems – Lessons Learned (article)  b. Drought Response Strategies and Recommendations	12:30–1:50
8.	Upcoming Schedule and Discussion Topics	1:50-2:00