Cape Fear River Partnership

2nd Quarterly 2018 Meeting **Hosted by the Fish Passage Committee** 5600 Marvin K Moss Ln., MARBIONC Building Wilmington, NC 28409



Tuesday, IVI	ay 22, 2016 10 am - 5 pm
9:30 – 10:00	Coffee and Professional Exchange
10:00 – 10:15	Welcome and Introductions
10:15 – 10:30	Overview of Partnership Efforts and Progress Dawn York, Coordinator of Cape Fear River Partnership
10:30 - 11:00	 State of Anadromous Species in the Cape Fear River Basin ➤ Kyle Rachels and Clint Morgeson, NC Wildlife Resources Commission ➤ Studies to Determine Levels of Perfluorinated Alkyl Substances (PFASs) Levels in Alligator and Fish of the Cape Fear River, Scott Belcher, NC State University
11:00 – 12:00	Dam Removal Efforts and Aquatic Connectivity in the Cape Fear River Basin ➤ Dam Removal and Mitigation Credits: George Howard, Restoration Systems ➤ Hoosier Dam and Upper Cape Fear River Efforts: Jeff Fisher, Unique Places, LLC ➤ Assessing Aquatic Connectivity in the Black River Watershed: Danielle Darkangelo, CFRC&D
12:00 – 1:00	Lunch (Sponsored by Moffatt and Nichol) ➤ Review of NC Division of Marine Fisheries Efforts: Steve Murphy, Director
1:00 – 2:00	Update on Lock and Dams Fish Passage Efforts ➤ Lock and Dam 1: Frank Yelverton, Cape Fear River Watch ➤ Lock and Dams 2 and 3: Mark Pirrello, Moffatt & Nichol ➤ New Savannah Bluff Lock and Dam: Tonya Bonitatibus, Savannah Riverkeeper
2:00 – 2:15	Overview of NC Division of Water Resources Grants Program ➤ Amin Davis, Division of Water Resources
2:15 – 3:00	Group Discussion
3:00	Adjourn – Thank you for your participation!
3:00 – 4:00	SARP Stream Crossing Culvert Assessment Mini-Training Rebeckah Hollowell, Moffatt & Nichol and Marilyn Meares (Optional Field Event)
4:00 - 7:00	Lower Cape Fear River Blueprint Open House

https://www.nccoast.org/event/lower-cape-fear-river-blueprint-open-house/

Sponsored by the NC Coastal Federation

The Cape Fear River Partnership formed in 2011 with a vision of a healthy Cape Fear River for fish and people. The partnership's mission is to restore and demonstrate the value of robust, productive, and self-sustaining stocks of migratory fish in the Cape Fear River. Building on the momentum of the fish passage at Lock & Dam #1, this partnership of key federal, state, local, academic, and other organizations in the region is working together on this multi-year action plan. Using a broad range of tools and capabilities, we seek to provide long-term, habitat-based solutions for the most pressing challenges for migratory fish.

www.capefearriverpartnership.com

