Falls Lake Rules Opportunities for Negotiations with Upstream Municipalities August 2015

<u>Recommendations</u> from American Rivers, NC Conservation Network, Upper Neuse Riverkeeper, WakeUP Wake County:

Continue efforts to implement rules -- don't delay progress. Delay questions about Stage 2 til 2023.

Pursue an interim stage 1B, to run 2016 - 2025, with these characteristics:

- The agreement is for jurisdictions to fund and implement specific suites of projects, not to deliver a measured load allocation by a specific date.
- DWR agrees that a commitment to fund and implement the negotiated suites satisfies
 the requirement in the rules to submit a plan. DWR agrees either to deem governments
 in compliance with Stage 1 targets based on full implementation of 1B, or to defer and
 confirm reductions after accounting methodology and credit for practices are finalized
 (thus effectively delaying the end of Stage 1).
- The suite of projects is negotiated to the satisfaction of the downstream stakeholders to
 do better than simply reach the baseline level of loadings it also begins to cut into
 pre-baseline loadings. Thus, although Stage 1 deadlines are effectively delayed,
 implementation does not lose momentum.
- All questions about Stage 2 are pushed off until 2023. All stakeholders can continue to discuss and negotiate those, and the current re-look provisions remain in place. Stage 2 implementation beginning implementation dates are left at 2025 for the time being.

The specific suites of practices in the negotiated agreement should reflect these principles:

Focus efforts on watershed based stormwater control. Other stormwater pollution problems can be addressed simultaneously with nutrient reductions, and likely at lower cost than maintaining expensive in-lake treatments.

Use Green Infrastructure with existing development in watershed. Take action now on implementing Ellerbe Creek Green Infrastructure Partnership proposal.

Create fund to support existing development efforts. Perhaps downstream munis could put stormwater funding towards upstream existing development projects.