

October 24, 2017

**Via Electronic Filing**

Ms. Martha Jarvis, Chief Clerk  
North Carolina Utilities Commission  
4325 Mail Service Center  
Raleigh, NC 27699-4325

Re: **Docket No. W-354, Sub 356 – Corolla Light Community Association  
does not object to the Stipulation between the Public Staff and  
Carolina Water Services, Inc.**

Dear Ms. Jarvis:

The Corolla Light Community Association, Inc (CLCA). submits for electronic filing in the above referenced docket this letter to notify the Commission that the CLCA does not object to the Stipulation between the Public Staff and Carolina Water Services, Inc.

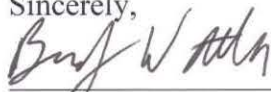
System-specific rates were instituted for the Corolla Light/Monteray Shores service areas in 2009 in Docket No. W-354, Sub 314, and the system specific rates were continued in 2011 in Docket No. W-354, Sub 327. In 2013, the first efforts were made to begin returning the Corolla Light / Monteray Shores system-specific rates to the uniform rates. These efforts continued in 2015, and now continue in 2017.

CLCA appreciates the actions of this Commission, the Public Staff and the Carolina Water Services that have brought CLCA's rates closer to parity within recent years, and the CLCA remains patient and understands the need to gradually return its rates to parity.

Additionally, CLCA has discussed the potential for additional development in Corolla Light to cause the early retirement of wastewater treatment facilities with the Public Staff and Carolina Water Service, and the CLCA looks forward to continuing to work with the Company and the Public Staff to ensure that existing customers are not adversely impacted by these changes.

In sum, CLCA recognizes that the Stipulation between the Public Staff and Carolina Water Service in Docket No. W-354, Sub 356 continues to move its rates closer to parity, and as such, the CLCA has no objections.

Sincerely,

A handwritten signature in cursive script, appearing to read "Brady W. Allen", written over a horizontal line.

Brady W. Allen

CC: Parties of Record