

12. Within ninety (90) days of the execution date of this Order, develop a public education and inspection program to address the illegal removal of cleanout caps and piping of stormwater from private property into the sanitary sewer collection system, as well as an ordinance to provide enforcement mechanisms. This requirement must be included in the CMOM Program.
13. Within one hundred and eighty (180) days of the execution date of this Order, establish a permanent water quality monitoring station on the Withlacoochee River at UA Highway 84, downstream of the outfall of the Withlacoochee WPCP. The station shall monitor dissolved oxygen, pH, temperature, and turbidity at 15-minute intervals. The Respondent shall also sample at this location for fecal coliform and e-coli weekly. The monitoring results shall be posted to a public website in real time, and the biological results shall be posted upon receipt.
14. Complete Phase 9 of the Cured-In-Place Pipe (CIPP) lining project to rehabilitate two thousand (2,000) linear feet of sewer main within thirty (30) days of the execution date of this Order. Identify additional CIPP phases based on data received from the collection system assessments, SCADA installations, and flow monitoring systems beginning within one year of completion of the collection system assessment. Integrate those phases into the Respondent's Capital Improvement Plan and provide the updated Capital Improvement Plan to the Division for review and approval. This requirement must be included in the CMOM Program.
15. Complete the planned installation of SCADA and flow monitoring systems at all 34 existing lift stations, the wastewater plants, and manholes near ponds and streams or with a recurrent history of spills by September 30, 2020.