

City of Commerce, Georgia, and Lucendi, Inc. Announce World's First Deployment of AI-Powered Holographic Water Monitoring System

The City of Commerce, Georgia, in partnership with Lucendi, Inc., a Los Angeles-based technology company, is proud to announce the world's first deployment of Lucendi's AI-driven IPC-5000 holographic microscopy water monitoring system designed for continuous monitoring of both raw (untreated) and treated water at the Commerce Water Treatment Plant (WTP). This cutting-edge technology provides plant operators comprehensive data through which they can assess treatment efficiency near real time shortening response time and increasing response accuracy.

In working with distributor AquaSummit and Plant Operators, Inframark, Commerce has leveraged use of Lucendi's technology to enhance operational performance, improve water quality management, and ensure that the City of Commerce continues to deliver the highest standards of drinking water to its residents.

The City of Commerce is proud to be the first in the world to deploy this cutting-edge monitoring technology within the water treatment operational setting strengthening our commitment to delivering clean, safe water while positioning Commerce as a leader in smart water management.

