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FOR IMMEDIATE RELEASE: January 24, 2023

## H2GO's 24" Water Transmission Line Requires Repair

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**LELAND, NC** – In preparation to complete final RO water plant testing, H2GO discovered that a 24" finished-water transmission line has been damaged by an accidental impact from utility construction work along US17. The finished-water transmission line is required to deliver reverse osmosis water from the RO water plant to the elevated storage tanks and to the water distribution system. Repair to the 24" finished water line will delay start-up operations of the RO Water Treatment Plant.

"This is an unfortunate setback for all of us, as it will delay H2GO's capability to have the RO plant online as promised this month," said Bob Walker, Executive Director at H2GO.

Stephanie Blair, Communications Director at H2GO noted, "There are some things we can't control, and this is one of them. It is incredibly disheartening the wait will be extended a bit longer, especially when we are so close with the RO plant project schedule on track. The transmission line will be repaired, and we will place the RO water plant in operation. We remain focused on quality service and the end goal to provide our customers with clean water, free of manmade contaminants."

Damage assessments and repairs to the 24" finished-water transmission line are underway and most likely will take a few weeks to complete, "We will keep our customers informed of any information that could affect the timeline beyond what we are anticipating for the line repair," noted Stephanie Blair.

For media inquiries or interview requests, please contact Communications Director Stephanie Blair at [sblair@H2GOonline.com](mailto:sblair@H2GOonline.com) or (910) 371-9949, ext. 1008.

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