

# PRESS RELEASE

## Aqua Metrology Systems Welcomes Robyn Snow, Ph.D., as Its Research Scientist

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[Aqua Metrology Systems](#) (AMS) announces that Robyn Snow, Ph.D., has joined its team as a research scientist.

In this role, Snow will be contributing to AMS' efforts to develop innovative treatment and analytical technologies for contaminants of concern to public and environmental health.

Snow will be working with AMS' product and business development teams under the leadership of Vlad Dozortsev, Ph.D., senior product manager at AMS.

She will be instrumental in the deployment of AMS' advanced intelligent water treatment system, SafeGuard™ H2O, across a multitude of applications to treat drinking water and wastewater for a broad range of waterborne contaminants as well as corrosion risk control and management. She will be managing field-based demonstrations, including design, testing methods, and reporting of performance and results.

Prior to AMS, Snow held various positions, including a research scientist with the California Department of Public Health Drinking Water & Radiation lab, an instructor of chemistry with the United States Coast Guard Academy in New London, Connecticut, and a research scientist with Foundation Instruments.

"The importance of water was instilled in me from a young age. Growing up, my mother used to tell me that wars will be fought over water one day," Snow said. "I am thrilled to work for a thought leader such as AMS and look forward to being a part of a very talented team who is focused on developing, implementing, and commercializing innovative and cost-effective solutions to help protect public health and the environment."

AMS CEO Rick Bacon added, "We are delighted to welcome Robyn to the AMS team. Her background and experience have built a strong foundation of the importance of regulatory control and the processes in place to support testing and compliance. Her enthusiasm and extensive knowledge of the fields of drinking water and environmental sample analysis, and instrumentation design will be invaluable in driving the development of AMS' SafeGuard H2O technology."

### About AMS

[Aqua Metrology Systems Ltd.](#) (AMS) believes real-time water quality analysis and remediation are essential to environmental protection. AMS is a leader in the control of water treatment systems across municipal and industrial sectors in which disinfection byproducts (i.e., THMs) and trace metals are contaminants of concern. AMS' online analytical instrumentation provides the high-frequency, predictive, accurate and reliable water quality data that are essential to ensuring treatment systems operate efficiently while meeting regulatory and performance standards. AMS is the pioneer of the intelligent water treatment system with its SafeGuard H2O™, an innovative solution for removing trace metals that integrates real-time sensing.



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