

September highlights, industry news, and happenings from Bedrock Automation.



Hello there,

Your local water and wastewater providers are ramping up for cyber security protection. This month we look at guidance and best practices the AWWA is providing to its members.

We also highlight our recent webinar on flow computing in the oil & gas industry and we are excited to announce that the School of Bedrock is now open for free online training of our hardware, software and engineering toolset.

The best way to control lifecycle costs is to eliminate them. Build on Bedrock.

Respectfully,

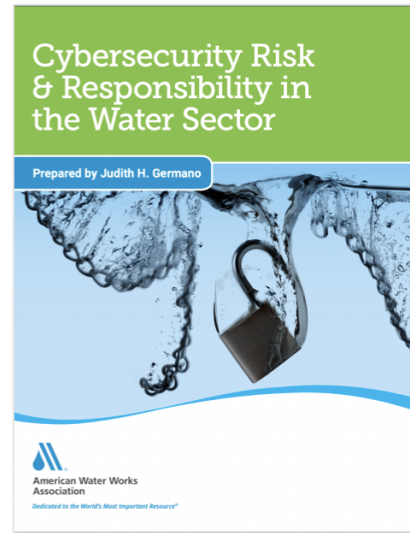
A handwritten signature in blue ink that reads "Albert".

Albert Rooyackers
Founder, CEO, CTO
Bedrock Automation

Understanding and Managing ICS Cyber Security Threats to U.S. Water and Wastewater Utilities

A 2020 report puts the water industry behind only the energy and manufacturing sectors in terms of the number of exploitable cyber-vulnerabilities with a 122% increase over 2019. The AWWA has issued guidance to help utilities understand and manage their own vulnerabilities.

[Read more.](#)



It's a New World, Does Your Oil & Gas Flow Computer Know That?

Changing oil & gas dynamics and economics are driving the need for a new generation of flow computers. Shawn Bellamy, owner of G&C Optimization, summarizes the benefits in his section of the Bedrock/GlobalSpec webinar on the subject.

[Read more.](#)

School of Bedrock Opens Virtual Doors for Free Open Secure Automation Training

It may be *a long way to the top if you wanna rock-n-roll*, but it is quick and easy to get trained on Bedrock. The School of Bedrock is now open. If you are considering becoming certified in Bedrock Automation products, this is the place to be. Bedrock's Customer Service and Technical Support Manager describes what's in store for you.

[Read more.](#)



