

Archived: Thursday, January 6, 2022 12:13:16 PM

From: [Stormwater Report](#)

Sent: Thursday, January 6, 2022 12:10:33 PM

To: sboynton@pwea.org

Subject: From Insight to Action

Sensitivity: Normal



STORMWATER REPORT

From Insight to Action

In today's digital world, data flows as freely as raindrops fall during a heavy downpour. The unprecedented availability of flooding data has led to new, sophisticated tools that change the way stormwater managers around the world assess their vulnerabilities, keep infrastructure operating correctly, and respond to emergencies. This month [Stormwater Report](#) explores recent and upcoming developments poised to help turn yesterday's insights into today's actions.

[Visit Stormwater Report](#)

ProFlex™ Duckbill Check Valves
from Proco Products, Inc.



Rubber Check Valve
Inventory Kept in
Stock Up to 24"

[Learn More >>>](#)



www.procoproducts.com | Ph: 209.943.6088

WEF readers
lead the way in
addressing
stormwater
issues.

[WEF Stormwater
Institute Seeks](#)

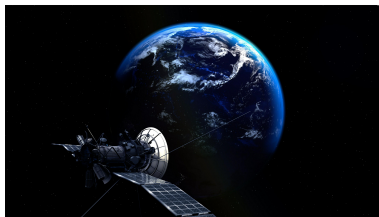


[Collaborators on Asset Management](#)

The Water Environment Federation (WEF; Alexandria, Virginia) Stormwater Institute and its partners are launching a national-level initiative to improve asset management strategies for stormwater infrastructure. We want your municipality, utility, or research organization to be a part of it. [Learn more about how your organization can help make asset management easier for the entire stormwater sector](#).

[Hackathon Coders Enhance Relief Efforts During Dangerous Floods](#)

In September, more than 1,600 coders from 78 countries met in Zurich, Switzerland, to apply their talents to some of the world's peskiest problems. Xylem (Rye Brook, New York) issued a challenge focused on flood control, asking teams to develop interactive platforms to aid disaster response efforts during major flood events. [A platform that detects flooding based on the flow of real-time photos and videos won Xylem's challenge](#).



[Free Tool Maps Historical Flooding Almost Anywhere on Earth](#)

The World Flood Mapping Tool, developed by researchers from the United Nations University Institute for Water, Environment, and Health (UNU-INWEH; Hamilton, Ontario), can provide decades of historical flooding data at a 30-m (100-ft), street-by-street resolution for more than 170 countries. The free, online resource aims to provide actionable information to inform resilience planning, particularly in countries without advanced flood-monitoring capabilities. [Explore the World Flood](#)

[Stormwater Summit 2022 Now Accepting Abstracts](#)

Submit your abstracts by December 8 for the opportunity to present your work at Stormwater Summit 2022, June 27-29. [Review the event's abstract submission guidelines](#).



Sponsorship opportunities are now available. [Contact sshutty@wef.org for details](#).



[\\$3 Million in Prizes Offered for Coastal Resilience Innovations](#)

RISE's newly announced Coastal Community Resilience Challenges seek solutions to help bolster coastal Virginia communities against the effects of climate change. Winning ideas in two categories, respectively geared toward rural and urban regions, will earn substantial financial and technical implementation support. [Get details on RISE's Coastal Community Resilience Challenges](#).



© 2022 Water Environment Federation. All rights reserved.
601 Wythe Street, Alexandria, VA 22314
<https://www.wef.org> [Unsubscribe](#) | [Privacy Policy](#)