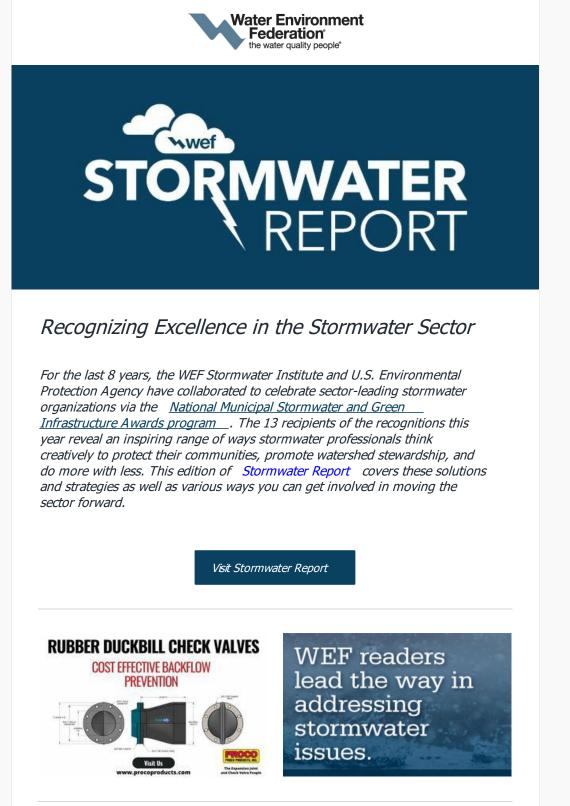
Archived: Thursday, November 3, 2022 2:32:55 PM From: Stormwater Report Sent: Thursday, November 3, 2022 12:24:07 PM To: sboynton@pwea.org Subject: Recognizing Excellence in the Stormwater Sector Sensitivity: Normal



2022 WEF MS4 Awards Granted to 13 Exemplary Stormwater Organizations

During a ceremony at WEFTEC 2022 on October 11, the WEF Stormwater Institute bestowed its eighth-annual batch of National Municipal Stormwater and Green Infrastructure Awards to 13 high-performing U.S. communities. The program recognizes U.S. MS4 permittees who exceed their regulatory requirements through outsidethe-box approaches to innovation and program management. <u>See this year's list</u> of recipients.





<u>West Coast Wildfires</u> <u>Intensify Storms</u> <u>Hundreds of Miles Away</u>

In 2018, a series of severe wildfires in California and Oregon and a series of major storms in the central U.S. occurred at the same time, each breaking records for their intensity. New research from Pacific Northwest National Laboratory suggests a link between these two phenomena, which are both likely to become more common with climate change. <u>Read</u> the team's full study for details on how wildfires can affect large-scale weather patterns.

Watch 120 Volunteers Build a Bioswale During 2022 WEF Community Service Project

Each year since 2008, WEFTEC attendees have donated their time and skills to help improve water management at a vulnerable site within the WEFTEC host city. This year, approximately 120 volunteers flocked to St. Augustine High School in New Orleans' 7th Ward to transform the campus entryway into an inviting green space, building an expansive bioswale accompanied by educational components. <u>Watch this year's WEF</u> <u>Community Service Project come</u> together.





Participate in WEF's 2022 MS4 Needs Assessment Survey

The WEF Stormwater Institute 2022 MS4 Needs Assessment Survey is now open for submissions. This is the third installment in an ongoing campaign to gauge the challenges common to U.S. stormwater managers. By participating in the survey, MS4 permit holders and program managers can provide data that will help stormwater advocates close the infrastructure funding gap, raise awareness of sector needs, and inform technical resources. <u>Complete the</u> 2022 MS4 Needs Assessment Survey by Nov. 30, 2022.

WEF and WRF Stormwater Projects Seek Collaborators

The WEF Stormwater Institute and Water Research Foundation (WRF) are each seeking partners for large-scale, long-term stormwater projects. The WEF project intends to draw on expert knowledge to define best-practice standards for green infrastructure asset management. The WRF project aims to streamline the addition of stormwater management into integrated planning efforts. Email <u>WEF's Claudio</u> <u>Ternieden at cternieden@wef.org</u> or <u>WRF's</u> <u>John Albert at jalbert@waterrf.org</u> for more details.







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