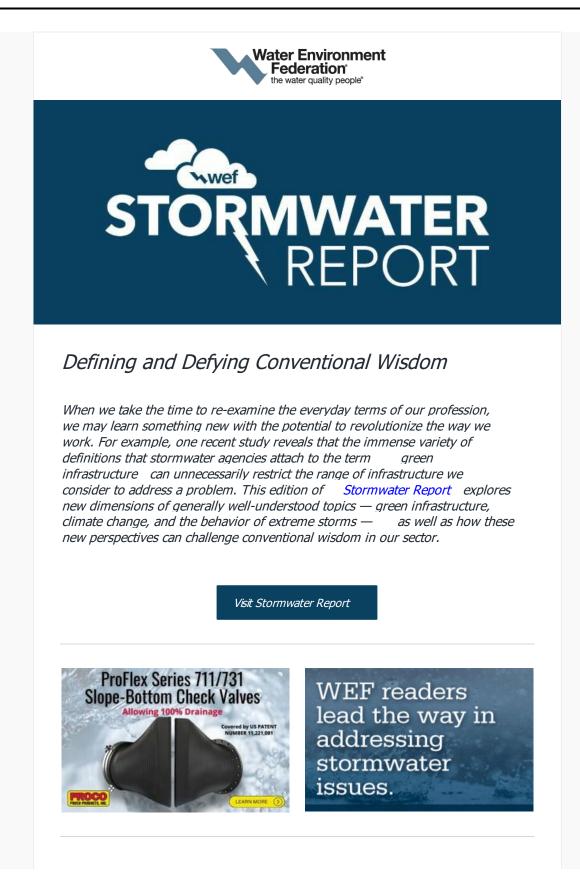
Archived: Thursday, February 3, 2022 2:28:56 PM From: Stormwater Report Sent: Thursday, February 3, 2022 12:03:35 PM To: sboynton@pwea.org Subject: Defining and Defying Conventional Wisdom Sensitivity: Normal



<u>Researchers Propose</u> <u>New Definition for 'Green</u> <u>Infrastructure'</u>

Depending on who you ask, the term green infrastructure might refer to natural landscapes, built infrastructure inspired by natural processes, both, or something else entirely. A recent analysis of how 20 U.S. cities define green infrastructure reveals significant differences in what types of projects and practices the term does or does not include. <u>The</u> <u>researchers propose a new, inclusive</u> <u>definition of green</u> infrastructure based on findings from <u>their analysis</u>.





<u>Introducing Newly</u> <u>Identified 'Atmospheric</u> Lakes'

In December, University of Miami (Florida) atmospheric scientist Brian Mapes described a newly discovered relative of the well-known atmospheric river: the atmospheric lake . Slower and wider than atmospheric rivers but with similar potential to deliver extreme rainfall, atmospheric lakes tend to separate from their source to form a measurably distinct pool of vapor in the atmosphere. Learn about the newly discovered phenomenon and its importance to East African water security.

More Precipitation Means Slower Economic Growth

A new study by researchers from Potsdam (Germany) Institute for Climate Impact Research finds that even minor increases in the number of extreme rainfall events a region experiences can significantly slow its long-term economic growth. Their analysis of more than 1,500 regions across 77 countries underscores the correlation between climate



change-driven increases in extreme rainfall and economic well-being. <u>Learn more about the</u> <u>study's conclusions</u>.

STORMWATER



<u>Join WEF's New</u> <u>Stormwater Group on</u> <u>LinkedIn</u>

WEF has established a new page on LinkedIn, offering simple access to the latest news from the WEF Stormwater Institute, details on the organization's newest resources, and networking opportunities. <u>Follow the Stormwater</u> and Watershed page today to join an <u>online community of like-minded</u> <u>stormwater professionals</u>.

<u>Stormwater Summit</u> 2022 Seeks Exhibitors and Sponsors

Stormwater Summit 2022 takes place June 27-29 in Minneapolis. Learn how you can participate in the event as a sponsor or exhibitor <u>at the</u> <u>event's website</u> or by contacting <u>sshutty@wef.org</u>.





© 2022 Water Environment Federation. All rights reserved. 601 Wythe Street, Alexandria, VA 22314 https://www.wef.org/Unsubscribe | Privacy Policy

© Water Environment Federation