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From: Stormwater Report

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To: sboynton@pwea.org

Subject: An Ounce of Preparation...

Sensitivity: Normal





An Ounce of Preparation...

Despite our best efforts, nobody truly knows when or where the next flood will occur, the next pipe will burst, or the next pollutant will emerge. For that reason, planning ahead and ensuring all bases are covered must remain a priority for communities large and small. This edition of Stormwater Report explores new ways of thinking about preparation, from major policy moves by city leaders to new resources that ensure practitioners are equipped to handle any eventuality.

We hope to see you this month at <u>WEFTEC 2022 in New Orleans</u>, which features a packed technical program designed to give you the knowledge you need to stay prepared.

Visit Stormwater Report





Boston Leadership Embraces Green Infrastructure With First-of-its-Kind Cabinet Position

In July, freshman Mayor of Boston Michelle Wu established a new, cabinet-level Director of Green Infrastructure position. Wu chose seasoned engineer, planner, and advocate Kate England as the position's inaugural appointee. England described that the creation of the new position demonstrates a growing recognition of green infrastructure's effectiveness. Learn more about England's priorities as the first Green Infrastructure Director of a major U.S. city.





Most Major U.S. Cities Lack Plans for Evacuating Carless Residents, Study Finds

New research from Florida Atlantic
University finds that most major U.S.
cities do not maintain robust
evacuation plans that consider the
needs of the carless and the
movement impaired. The study, which
examined natural disaster protocols in
the 50 largest U.S. cities, describes
inclusive evacuation planning as a
crucial, yet often overlooked, factor of
environmental justice programs . Find
out which cities have the most — and
least — comprehensive evacuation
plans.

Now Available: Urban Stormwater Controls Operation and Maintenance Intending to provide clarity to infrastructure designers and managers, WEF and ASCE recently released Manual of Practice 39: Urban Stormwater Controls Operation and Maintenance . The 412-page handbook, which covers all elements of developing stormwater maintenance programs from conception through quality control, is now available for purchase in physical and digital formats. Get details on why this new manual is a must-have for stormwater infrastructure managers.

URBAN STORMWATER CONTROLS OPERATION AND MAINTENANCE



Water Environment
Federation
WEF Manual of Practice No. 29
ASCE/EWRI Manuals and Reports on Engineering Practice No. 183



Participate in WEF's 2022 MS4 Needs Assessment Survey

The WEF Stormwater Institute's 2022
MS4 Needs Assessment Survey, the
third installment in an ongoing
campaign to gauge the common
challenges of U.S. stormwater
managers, is now open for
submissions. 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. Complete
the 2022 MS4 Needs Assessment
Survey by Oct. 30, 2022.

WEF Announces Winners of 2022 MS4 Awards

Recognizing U.S. MS4 permittees that exceed regulatory requirements, the WEF Stormwater Institute recently bestowed the 2022 National Municipal Stormwater and Green Infrastructure Awards to thirteen high-performing MS4 communities. The



awaras, orterea in cooperation with the U.S. Environmental Protection Agency, will be formally presented during a ceremony at WEFTEC. See this year's MS4 Award winners .











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