



# Members Update!

April 10, 2021

## JOB OPPORTUNITIES:

**Open Recruitment:** [Section Chief/Deputy State Hazard Mitigation Officer: Texas Division of Emergency Management \(Austin, Texas\)](#)

**Application Closing Date:** *Unknown*

**Job Opening Announcement:** [Mitigation Unit Manager - SHMO, Massachusetts Emergency Management Agency](#)

**Application Closing Date:** *Unknown*

## UPCOMING EVENTS:

**FEMA Webinar:** [Resilience Analysis and Planning Tool updates](#) - Webinar #1: **April 13, 2021 @ 5:00 p.m.** Eastern Time

**FEMA GO** [Quarterly Status Briefing](#) - April 14 at 4:00 pm – 5:00 pm Eastern Time

**FEMA Webinar:** [Resilience Analysis and Planning Tool updates](#) - Webinar #2: **April 15, 2021 @ 2:00 p.m.** Eastern Time

**NHMA Webinar:** [National Mitigation Investment Strategy Webinar](#) - Presented by Jamie Leigh Price, FEMA Mitigation Investment Lead - **April 26, 2021 @ 1:00 pm** Eastern Time

**Region 3 Coffee Break Webinar:** [Exploring Approaches to Plan Integration](#) - **May 5, 2021 @ 11:00 a.m. - 12:00 p.m.** Eastern Time

**Upcoming Region 3 Coffee Break Webinar:** [Identifying Technical Assistance Opportunities and Resources](#) - **July 15, 2021 @ 11:00 a.m. - 12:00 p.m.** Eastern Time

*Additional upcoming events can be viewed on the [NHMA Calendar](#).*

## NEW POSTS on the NHMA WEBSITE:

[CTP Collaboration Monthly \(April 2021\)](#)

[NIMS Alert 09-21:FEMA Releases Updates to Resilience Analysis and Planning Tool](#)

## READS OF INTEREST:

### [Regional Water Security](#)

by Robert C. Brears

March 2021

Published by Wiley-Blackwell

[ISBN: 978-1-119-66112-2](#)

#### **Description:**

Regional Water Security provides new research on policy innovations that promote the application of demand management and green infrastructure (GI) in managing water resources across regions sustainably. In particular, with regional water security around the world at risk from climatic and non-climatic challenges impacting water quantity and water quality, this book, in addition to providing examples of demand management and GI being implemented in various locations globally, contains in-depth case studies that illustrate how regions, of differing climates, lifestyles, and income levels, have implemented policy innovations that promote the application of demand management and GI to achieve regional water security for humans while protecting and restoring the natural environment.

Regional Water Security will be of interest to regional water resource managers, town and regional planners, resource conservation managers, policymakers, international companies, and organizations as well as environmental NGOs, researchers, and graduate and undergraduate students.

*also by Robert C. Brears:*

### [Water Resources Management Innovative and Green Solutions](#)

In: [The Gruyter STEM](#)

The Gruyter | 2021

TWO: <https://doi.org/10.1515/9783110685640>

#### **Description:**

Water resource management consists of planning, developing, distributing and managing the available water resources. With increasing urbanization, optimized water management becomes

more demanding. This book presents innovative solutions for present as well as future challenges we are facing in water conservation, recycling and reuse.

- Provides a green perspective on how water is and can be used today.
- Gives a perspective on the challenges for the future.
- Written by a well-known expert in the field of water management.

*Author information: Robert C. Brears, *Our Future Water*, Christchurch, New Zealand.*

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*The **NHMA Members Update!** is a monthly bulletin of the Natural Hazard Mitigation Association offering a snapshot of the latest news, events, activities, and commentary in the realm of hazard mitigation to its members. If you have any questions or believe you are receiving this bulletin in error, please contact us at [nathazma@gmail.com](mailto:nathazma@gmail.com) to unsubscribe from this list.*

*The NHMA is a member supported 501(c)(3) educational & charitable organization composed of mitigation professionals working to promote risk reduction and mitigation and reduce the consequences of natural events, especially among the most vulnerable populations in our communities.*

*For more information or to become a member of the Natural Hazard Mitigation Association, visit our website at: [www.nhma.info/](http://www.nhma.info/)*

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