

## **EPA Tools & Resources Webinar**

# **EPA's Flood Cleanup Resources: Promoting Community Resilience through Risk Communication**

Wednesday, June 18, 2025, at 3:00 to 4:00 PM ET

## **REGISTER HERE**

Certificates
of attendance are
offered!

### **Risk Communication Strategies**

After a flood, affected residents often want to assess the condition of their homes and businesses, get rid of debris and muck, and repair damaged property—however, flooded buildings contain potential health risks. Getting information to the public after a disaster about what these health risks are and how to avoid them can be difficult. EPA's Office of Research Development and EPA's Region 4 (Southeast) used the EPA's risk communication framework and humancentered design techniques to figure out what information people affected by a flood need and how they make cleanup decisions. They used this input to create a website on how to safely clean out and fix up flooded homes.



#### **Flooded Homes Cleanup Guidance**

The U.S. EPA developed the Flooded Homes Cleanup Guidance to provide homeowners, renters, and volunteers with information on how to safely remediate homes after a flood. The website contains short how-to videos with step-by-step instruction from safely entering a flooded building to mold remediation techniques. It also includes infographics and links for more information. The public can use this website to reduce hazards in the home after a flooding event to protect their health. It helps communities recover as quickly and safely as possible. The webinar will review the risk communication and human-centered design strategies used to develop the <u>Flooded Homes Cleanup Guidance website</u> and provide an overview of the website and its key features.

Who should attend? State, territorial, tribal, and local environmental and public health agencies, community organizations, and Volunteer Organizations Active in a Disaster (VOAD) interested in assisting the public during flooding events and learning more about how to design risk communication.

Webinar series schedule and recordings:

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