WTP Awardee Meeting
May 14, 2019
Pittsburgh, PA
Clearinghouse Update

• 2019 Operational Matrix
• Disaster Preparedness Apps
2019 Operational Matrix

• Reminder that each activity only applies to the extent possible and that it makes sense for your organization

• Activities have the following status indicators
  • Active Engagement (AE)
  • Aspirational (A)
  • Developmental (D)

• New items on the Operational Matrix are indicated by *italics*
2019 Operational Matrix, continued

- New items for 2019 include:
  - Develop a DOE Safety Culture Improvement Panel (SCIP) support strategy and white paper with recommendations for engagement
  - Create an initiative focused on psychological safety and mental health
  - Work on federal lead strategy (Objective 1.5 Training)
  - Communicate how workplace injuries and illnesses lead to opioid use/misuse; partner with NIOSH, MA Dept of Public Health, and others
  - Monitor and engage in the revisions to RadCon training
  - Increase preparedness for broader populations into disaster response
New Activities on Operational Matrix, continued

- Share safety culture training from DOE with other grantees
- Share WRUC’s training on PSM with other grantees
- Increase capacity for multi-lingual trainers and curricula
- Monitor progress reports and evaluations to ensure continuous improvement
- Create data visualizations for use in briefings, reports, and on web page
- Work with Program Analysis Branch to evaluate SBIR grants
- Conduct a public webinar after FOA comes out
- Document results of infectious disease work
- Incorporate Pathogen Safety Data curricula into training
Disaster Preparedness Apps

- Now available for both iPhone and Android
- Thanks to CPWR for allowing us to partner with them to publish
Download from:
Google Play Store

What's new
Last updated May 10, 2019
Offline-first approach: Improved network loading delays and improved user experience for poor or no internet connection

Rate this app
Tell others what you think

Apple App Store

What’s New
Version 1.2
2d ago
Offline-first approach: Improved network loading delays for better UX
Explore page: Added Pull to refresh and more

Preview
Learn about safety and health related to disaster response and cleanup activities
Discover resources you while responding to disaster
Organized by Language

**Topics**

- **English**
  - Disaster preparedness training resources in English.
  - 11 Resources

- **Haitian Creole**
  - Disaster preparedness training resources in Haitian...
  - 1 Resource

- **Spanish**
  - Disaster preparedness training resources in Spanish.
  - 4 Resources

- **Vietnamese**
  - Disaster preparedness training resources in ...
  - 1 Resource

**Explorar**

- **Español**
  - Recursos de capacitación en preparación para de...
  - 4 Contenido

- **Vietnamita**
  - Recursos de capacitación en preparación para de...
  - 1 Contenido

- **Criollo Haitiano**
  - Recursos de capacitación en preparación para de...
  - 1 Contenido

- **Inglés**
  - Recursos de capacitación en preparación para de...
  - 11 Contenido
By Topic

Protecting Yourself While Responding to Chemical Incidents
2019-05-06 9:05 am

Protecting Yourself While Responding to Post-Disaster Debris from Your Home...
2019-05-06 9:05 am

Protecting Yourself from Avian Influenza
2019-05-06 9:04 am

Protecting Yourself During a Dirty Bomb Response
2019-05-06 9:05 am

Pathogen Safety Data (PSD) Guide Training Module
2019-05-06 7:04 am
Mold Booklet

Mold Cleanup and Treatment Orientation

Health and Safety Essentials for Workers, Volunteers, and Homeowners

Trainer’s Notes

Goal and Learning Objectives

CONTINUE READING
Mold Clean-up and Treatment:...
The goal of the exposure assessment is to determine the extent of the moisture and mold growth problem and develop a safe and effective site-specific work plan.

**How is a visual mold and moisture assessment conducted?**

- The assessment should not be undertaken until the safety of the building has been fully addressed.
- Talking to the home-owner and doing a visual assessment are the most important initial steps.
- Look for standing water, water damage and signs of mold growth.
- Mold is often hidden in materials so check behind wallboard, carpet backing and padding, wallpaper, under moldings and flooring, insulation, and hollow bore doors.
- The inspection should include an evaluation of crawl spaces and attics.