



# FEMA

## FEMA P-1000, *Safer, Stronger, Smarter: A Guide to Improving School Natural Hazard Safety*

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Web-Based Training – Guam and Hawaii

### Web-Based Training Description

The purpose of this web-based training is to provide an overview of FEMA P 1000, *Safer, Stronger, Smarter: A Guide to Improving School Natural Hazard Safety*. The document provides up-to-date, authoritative information and guidance that schools can use to develop a comprehensive strategy for addressing natural hazards. The guidance includes, for example, information about the physical protection of school facilities and school operations before, during, and after an event.

### Target Audience

This web-based training has been designed for school administrators, facilities managers, emergency managers, emergency planning committees, and teachers and staff at K through 12 schools. It can also be valuable for state officials, district administrators, school boards, teacher union leaders, and others that play roles in providing safe and disaster-resistant schools.

### General Information

**Date & Time:** **Thursday, August 4, 1pm-3pm (Hawaii)** **Friday, August 5, 9am-11am (Guam)**  
**Location:** Online (See “How to Register” section below)  
**Instructor:** Barry Welliver, Owner and Principal Engineer, BHW Engineers  
**Document:** FEMA P-1000, *Safer, Stronger, Smarter: A Guide to Improving School Natural Hazard Safety* (in pdf).  
The report can also be downloaded from the following link:  
[https://www.fema.gov/sites/default/files/2020-07/fema\\_earthquakes\\_p-1000-safer-stronger-smarter-a-guide-to-improving-school-natural-hazard-safety\\_aug2017.pdf](https://www.fema.gov/sites/default/files/2020-07/fema_earthquakes_p-1000-safer-stronger-smarter-a-guide-to-improving-school-natural-hazard-safety_aug2017.pdf)

### How to Register

To register for this web-based training, please follow this link:

[https://us02web.zoom.us/webinar/register/WN\\_B10AdSmARbyF9vwmM\\_9uag](https://us02web.zoom.us/webinar/register/WN_B10AdSmARbyF9vwmM_9uag)



This web-based training is supported by National Earthquake Hazards Reduction Program (NEHRP) National Earthquake Technical Assistance Program (NETAP). For more information visit:  
<https://www.fema.gov/emergency-managers/risk-management/earthquake/training/netap>.