



ATC 20 Post Disaster Preparedness

January 9th & 10th at the HBA building located at 707 E Mill Road, Suite 201 Vineyard Utah <https://form.jotform.com/233186314562152>

10:00AM- 3:00PM Cost is \$20 To Cover Lunch and Breaks

Originally developed 1989 by the Applied Technology Council, ATC 20 is essentially a standardized set of procedures for evaluating buildings after an earthquake to determine if they're safe to occupy. In the same way that the building code is the standard of care for the design of new buildings, ATC 20 is the standard of care for evaluating building safety after earthquakes.

The ATC 20 program was initially (fortuitously) released one month before the 1989 Loma Prieta Earthquake in San Francisco. With over 140,000 buildings impacted, and around municipal 30 municipal building inspectors and 15 municipal civil/structural engineers doing 10 buildings per day, it would take over a year to get all of the buildings inspected. How long would you be willing to wait to get back into your home? Into your workplace? (Well, maybe you wouldn't mind not getting into your workplace for a year). When it comes to getting people back into their residences after an earthquake, the more volunteers the merrier! ATC 20 training was developed for building officials, civil/structural engineers, and architects – yes – but it also intended for building owners, facility managers, and frankly anyone else who wants to help out with performing ATC 20 inspections. In fact, the training is really oriented toward non-engineers. John Crofts, MBA, CFM, Utah Earthquake Program Manager and Instructor Barry Welliver

Lunch Is Provided