

We at the Southern California Earthquake Center study why and how earthquakes occur, their effects, and ways societies can prepare to survive and recover.

As one of the nation's largest users of supercomputers, we simulate earthquakes and the earth processes that affect them to demonstrate the range of potential shaking at a given site.

This work has led to deep collaborations with engineers and policymakers to help reduce earthquakes' effects on society through legislation, design, and outreach.

For instructions on how to get the most recent earthquake information online, please visit bit.ly/gmcpostquakeguide, a quide made with our partners for the media.

Media contact: @JasonBallmann , Communications Manager, 562.884.2360, ballmann@usc.edu

Our activities' best media resources:





Earthquake Country Alliance EarthquakeCountry.org

- EarthquakeCountry.org/ step5: how people can protect themselves during shaking in many situations: beach, car, home, workplace, train, theater, etc...



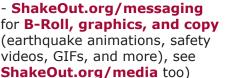
- EarthquakeCountry.org/disability:

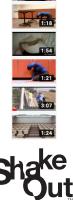
information, graphics, and videos for those with mobility disabilities



Great ShakeOut Earthquake Drills ShakeOut.org

- Earthquake safety movement with International Day of Action each third Thursday of October (10/17 in 2019)





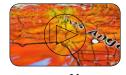
for B-Roll, graphics, and copy **ShakeOut.org/media** too)

Southern California Earthquake Center SCEC.org

- **SCEC.org/media** has earthquake animations you can stream or download for B-roll; also, latest press releases, media contact information, FAQs,

and much more

- **SCEC.org/ceo** for info about our major outreach campaigns such as ShakeOut, ECA, and TsunamiZone





The TsunamiZone

TsunamiZone.org

- The "ShakeOut for tsunamis" website, supports campaigns around the world such as California's #TsunamiPrep Week (each last week of March)



- TsunamiZone.org/resources and TsunamiZone.org/graphics have tsunami guides, graphics, and videos

