USEFUL WEB LINKS

ShakeOut - General:
1. Register for Great Washington ShakeOut - [www.shakeout.org/washington](http://www.shakeout.org/washington)

Earthquakes:
3. Pacific Northwest Seismic Network (PNSN) - Detailed Recent Earthquakes map, and seismic information for Washington and Oregon: [General Page; Recent events](http://pnsn.org/pnsn-data-products/earthquake-early-warning)
4. United States Geologic Survey (USGS) - USGS Natural Hazards program (Earthquakes, Volcanoes, Landslides, oh my!). [https://www2.usgs.gov/natural_hazards/](https://www2.usgs.gov/natural_hazards/)

Earthquake Safety, and “What to do during an Earthquake:”
1. Drop, Cover, and Hold On Links- How to Drop, Cover and Hold On in any situation you may find yourself in when the shaking starts. [http://www.earthquakecountry.org/step5/](http://www.earthquakecountry.org/step5/)

Earthquake Insurance:
1. Office of Insurance Commissioner of WA state - How earthquake insurance works, what to expect, damage covered, and list of top insurers in the state. [https://www.insurance.wa.gov/your-insurance/home-insurance/earthquake/](https://www.insurance.wa.gov/your-insurance/home-insurance/earthquake/)

Preparedness:
2. Home Preparedness Steps for All Rooms of the house- Resources for preparing all rooms of your home, and business. Specific suggestions on how to:
3. Secure your space (Step 1); [http://www.earthquakecountry.org/step1/](http://www.earthquakecountry.org/step1/)
4. Create a disaster plan (Step 2); [http://www.earthquakecountry.org/step2/](http://www.earthquakecountry.org/step2/)
5. Organize disaster supplies (Step 3); [http://www.earthquakecountry.org/step3/](http://www.earthquakecountry.org/step3/)
8. EMD Preparedness Videos in Multiple Languages- [https://www.youtube.com/user/EMDPrepare](https://www.youtube.com/user/EMDPrepare)

General WA Hazards:
1. Washington Department of Natural Resources (DNR): Geologic Hazards Portal - Interactive map of geologic hazards present in Washington (Includes Past Earthquakes, Faults, tsunami inundation zones, Volcanic Hazards, liquefaction susceptibility, Landslides, and the ability to enter an address onto the map and see where it falls within those hazards. [https://fortress.wa.gov/dnr/protectiongis/geology/?Theme=natural_hazards](https://fortress.wa.gov/dnr/protectiongis/geology/?Theme=natural_hazards)
2. DNR link to geologic hazards maps - non-interactive forms of the map above
Tsunami:
1. National Tsunami Warning Center (from NOAA/NWS)- http://wcatwc.arh.noaa.gov/
2. DNR Tsunami hazards/risk page- information on preparedness, evacuation routes/warning signs, historic tsunamis and how they are generated. http://www.dnr.wa.gov/programs-and-services/geology/geologic-hazards/tsunamis

Home Retrofit resources:
2. Strong-Tie Page with info video on retrofit, and infographics along the side panel http://www.safestronghome.com/earthquake/

Seismic Scenario Information: Studies to assess the potential impacts of various Earthquakes on Washington
2. DNR Seismic Scenario Catalog- click “seismic Scenarios”, http://www.dnr.wa.gov/geologyportal

Reddit ask-me-anything:
We had experts in Earthquakes, preparedness, tsunamis, and everything in between online to answer questions from anyone interested on the day of ShakeOut, in 2015 and 2016.
Lots of interesting questions. Check it out to see if someone already asked your question.
1. Reddit AMA 2015- https://www.reddit.com/r/IAmA/comments/3ovsv1/iama_pacific_northwest_earthquake_experts/