

# Augmentation/Expansion of existing seismic networks

NETWORK	#	SENSORS
CISN	>3000 waveforms per event >M3.0	Short-period, Broadband, strong-motion, MEMS
PORTABLE	15 stations (USGS)	Trillium compact, Epi-sensor EST
NEEDED	?	?

- Is this station density sufficient?
- Are the sensors sufficient?
- Do we need more portable stations?
  - If so, what configuration/how many?