

YT: Which Countries Can Survive Major Earthquakes?
Source: <https://www.youtube.com/watch?v=O2d95XTVUkQ>

WATCH the documentary and use the information below to summarize the steps a country has to take to prepare for an Earthquake.

slips through infrastructure	pay a bribe 90%	epicentre 7.0	warnings equipped	fund devastation
comprehensive evacuations	drills preparedness	codes rescue crews	disaster relief sway	
relief efforts	launched	tremors	doable	

1. 20 major earthquakes occur every year and lead to some degree of.....
2. Some nations are more uniquely..... than others.
3. A major earthquake is defined as anything above a on the Richter scale
4. The main cause of damage is poor and inefficient response
5. Chile sits alongside the Ring of Fire where of the world's earthquakes occur.
6. Chile has taken certain measures:
 - a) it has implemented regular earthquake emergency
 - b) it has implemented strict building
 - c) it has implemented a warning system including sirens and mobile phone alerts
 - d) it maintains a..... agency
 - e) the disaster relief agency regularly practices.....
 - f) the disaster relief agency trains..... all year round
7. Earthquake is not unusual for developed countries
8. However implementation often..... the cracks as a result of corruption and government negligence
9. Many builders find it easier to to a public official than to comply with the building code.
10. All building must be able to..... with the Earth's shaking
11. All TV channels switch to live coverage of.....
12. In 2007 Japan..... a nation-wide warning system that:
 - a) detects.....,
 - b) determines the quakes
 - c) sends online..... throughout the country
13. Chile and Japan have strong economies that are able to..... preparedness programmes and emergency response measures.
14. Earthquake-proof buildings are..... but extremely expensive.

Video speaking

22. Preparing for an Earthquake

KEY

15. 20 major earthquakes occur every year and lead to some degree of devastation.
16. Some nations are more uniquely equipped than others.
17. A major earthquake is defined as anything above a 7.0 on the Richter scale
18. The main cause of damage is poor infrastructure and inefficient response
19. Chile sits alongside the Ring of Fire where 90% of the world's earthquakes occur.
20. Chile has taken certain measures:
 - a) it has implemented regular earthquake emergency drills
 - b) it has implemented strict building codes
 - c) it has implemented a comprehensive warning system including sirens and mobile phone alerts
 - d) it maintains a disaster relief agency
 - e) the disaster relief agency regularly practices evacuations
 - f) the disaster relief agency trains rescue crews all year round
21. Earthquake preparedness is not unusual for developed countries
22. However implementation often slips through the cracks as a result of corruption and government negligence
23. Many builders find it easier to pay a bribe to a public official than to comply with the building code.
24. All building must be able to sway with the Earth's shaking
25. All TV channels switch to live coverage of relief efforts.
26. In 2007 Japan launched a nation-wide warning system that:
 - a) detects tremors,
 - b) determines the quakes epicentre,
 - c) sends online warnings throughout the country
27. Chile and Japan have strong economies that are able to fund preparedness programmes and emergency response measures.
28. Earthquake-proof buildings are doable but extremely expensive.