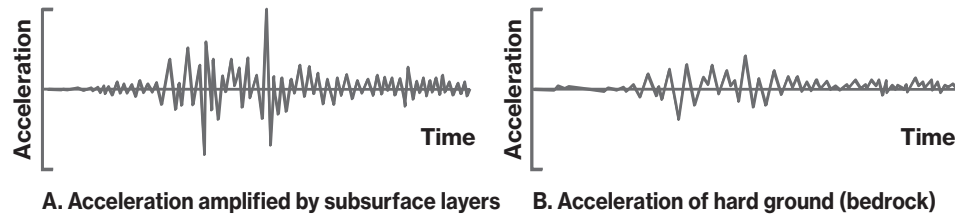
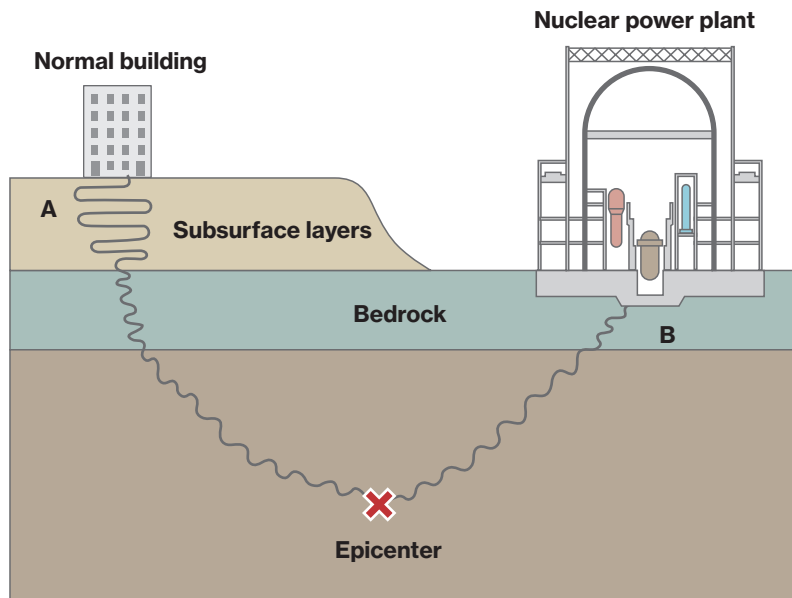


# Differences in Vibrations between a Nuclear Power Plant and a Normal Building

How vibrations are transmitted from a nuclear power plant built on solid ground (bedrock) and a normal building



(Note) The seismic waveform is a schematic diagram.



Vibration of hard ground (bedrock) is 1/3 to 1/2 that of subsurface layers.

Maximum accelerations observed around Wakasa Bay during the 1995 Great Hanshin Earthquake

