





Tsunamis can be detected using our human senses. Recognize a tsunami's natural warning signs.

## FEEL

- Big local earthquakes may cause tsunamis.
- FEEL the ground shaking severely, or for a long time?

## SEE

- Tsunami may be preceded by rapid fall in sea level as the ocean recedes, exposing reefs, rocks, and fishes on the sea bottom.
- Tsunami often come ashore as a wall of water, and quickly flood inland.
- SEE an unusual disappearance of water, or oncoming wall of water?

## HEAR

- Abnormal ocean activity, a wall of water, and approaching tsunami create a loud "roaring" sound similar to that of a train or jet aircraft.
- HEAR the roar?

## RUN

- Don't wait for official evacuation orders.
- Immediately leave low-lying coastal areas.
- Move inland to higher ground.
- RUN if you see a tsunami coming!











International Tsunami Information Center A UNESCO/IOC - NOAA Partnership E-mail: itic.tsunami@noaa.gov Web: http://www.tsunamiwave.org

© ITIC 2013

Educational, Scientific and Oc Cultural Organization Co

Oceanographic Commission Administration

Servicio Hidrográfico y International Tsunami Oceanográfico de la Information Center Armada de Chile