IF YOU FEEL AN EARTHQUAKE:
• Drop, cover, and hold
• Move immediately inland to higher ground
• Do not wait for an official warning

SI USTED SIENTE EL TEMBLOR:
• Tírese al suelo, cúbrase, y espere
• Déjese de inmediato a un lugar más alto que el nivel del mar
• No espere por un aviso oficial

Ps de Peralillo de Cascadia
• Evacúe a la zona de peligro exterior en caso de temblor cerca de la costa de Oregon.
• Evacúe a la zona de peligro exterior y a la zona de evacuación para un tsunami distante de un temblor lejos de la costa de Oregon.
• MAREMOTO LOCAL: (terremoto de Cascadia)
• Zona de evacuación local para un tsunami de un temblor cerca de la costa de Oregon.
• ZONAS DE PELIGRO EXTERIORES: Evacúe a estas áreas para un tsunami de un temblor lejos de la costa de Oregon.

ZONAS DE PELIGRO INTERIORES: Evacúe a estas áreas para un tsunami de un temblor cercano a la costa de Oregon.

Evacua esta zona en caso de un terremoto cerca de la costa de Oregon.

This map adopts recommendations from the Oregon Tsunami Advisory Council. The evacuation routes were developed by local emergency management officials and reviewed by the Oregon Department of Emergency Management.

SÍMBOLOS DEL MAPA
Mapa de evacuación para un terremoto en la costa de Oregon. Evacúe a esta zona en caso de un terremoto cerca de la costa de Oregon.
WHAT TO DO for both local and distant tsunamis

1. Execute on foot at all possible. Follow evacuation signs and arrows to an Assembly Area.
2. If you need help evacuating, ask something to a local official. If the area is distant, you may help by helping others evacuate. Follow perimeter
3. Say away from potentially hazardous areas until you receive an ALL CLEAR from local officials. Tsunamis often follow very
4. After an official warning, check with local emergency officials if you think you have special skills and can help or if you need assistance locating family members.

Evacuation Centers are shown on the map. Dotted lines represent area evacuation routes. Do not confuse Assembly Areas with

Evacuation for a distant tsunami will generally be indicated by a 3-minute siren blast (if your area has sirens) and an

Local tsunamis can come onto the coast within 15 to 20 minutes after the

Local officials must inspect all flooded or earthquake-damaged

Tsunami awareness in your community

WHAT TO KNOW about tsunamis

A tsunami is a series of sea waves, usually caused by a displacement of the ocean floor by an

how to help with tsunami awareness in your community

Visit OregonTsunami.org to find more great resources!

Start a tsunami buddy system
Make an emergency plan for your family and friends.
Initiate or participate in a local preparedness program

Assemble emergency kits with at least a 2-week supply

Pack water and food supplies and non-prescription

Pack first aid supplies. Prescription and non-prescription

Pack medication. Non-prescription foods

Pack canned food, baby foods, emergency

Pack cooking utensils, openers,1

Pack matches, a well-watered paper or

Pack towels, a flashlight, and

Pack your emergency kit, extra clothing

Pack duct tape, gloves, and

Pack your cash, personal

Pack your small selection of

Pack a reserve of 3 days water and food

Pack a backup radio and

Pack a battery for your

Pack your emergency kit, extra clothing

Pack your cash, personal

Distant tsunamis

A distant tsunami will take hours or even days to reach you. You will feel no earthquake, and the tsunami will generally

Local tsunamis

A local tsunami can come onto the coast within 15 to 20 minutes after the

Local tsunamis can come onto the coast within 15 to 20 minutes after the