

Pier 43-1/2 Seawall and Wharf Earthquake Safety Project



About the Project

Pier 43 ½ supports popular attractions at Fisherman’s Wharf including restaurants and excursion vessel services. The Port’s Multi-Hazard Risk Assessment found high earthquake risk including Seawall instability, lateral spreading of the shoreline, and vulnerable timber wharf structures. Coastal flooding from sea level rise is also an emerging risk in this area. The Pier 43-½ Seawall and Wharf Earthquake Safety Project includes concepts to help stabilize the shoreline and retrofit the wharf substructures for earthquake safety.

Project Benefits	Project Details	Responds to Community Feedback
<ul style="list-style-type: none"> <input checked="" type="checkbox"/> Earthquake Safety <input type="checkbox"/> Disaster Response Improvement <input type="checkbox"/> Coastal Flood Defense <input type="checkbox"/> Public Space Enhancement <input type="checkbox"/> Historic Preservation <input type="checkbox"/> Bay Habitat 	<p>Status: Planning</p> <p>Cost: TBD</p> <p>Duration: TBD</p> <p>Complexity: Moderate</p>	<ul style="list-style-type: none"> ✓ Prioritizes life safety and emergency response. ✓ Enhances and sustains economic and ecological opportunities. ✓ Protects and preserves maritime resources.