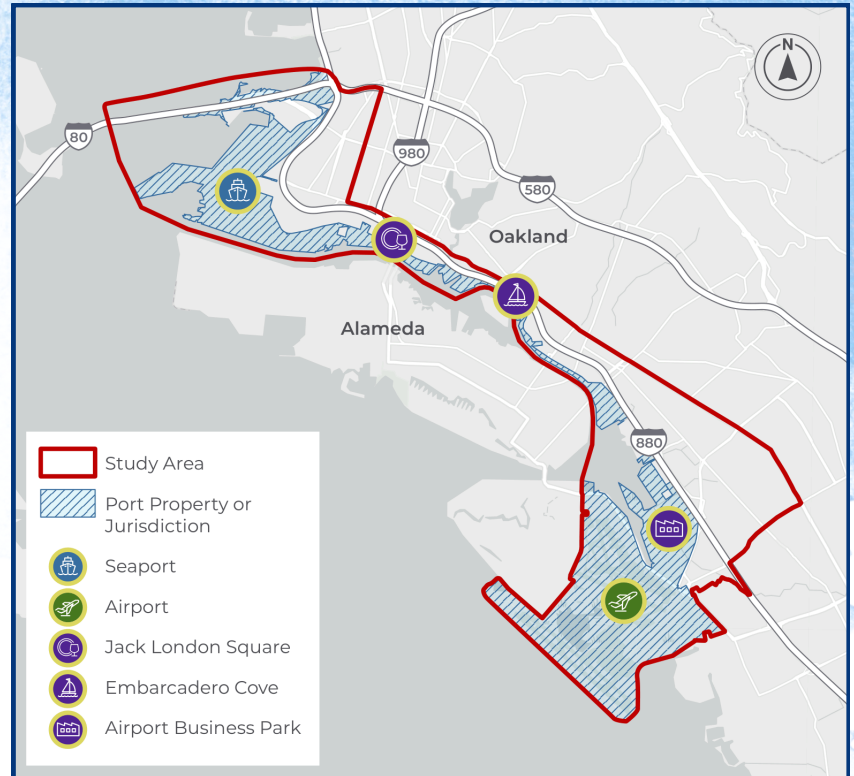


# PORT OF OAKLAND WATERFRONT RESILIENCE PLAN



## Planning for a safer, stronger shoreline

Oakland's waterfront is an important place for jobs, nature, and community. But rising sea levels and groundwater flooding are putting our shoreline at risk. The Port of Oakland Waterfront Resilience Project is working to understand these risks and plan solutions so Oakland's shoreline stays safe, accessible, and resilient for generations to come. Led by the Port of Oakland, this project will create a plan to prepare for future climate impacts and protect the people and places that make Oakland unique.



## What We're Planning For

Climate change is already affecting the Bay Area. This project looks at how two key issues will impact Oakland:

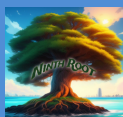
- Sea level rise: higher tides and increased flooding along the shoreline
- Groundwater rise: water rising from below the ground, which can flood streets, homes, and infrastructure

## What This Project Will Do

The project will:

- Identify areas most at risk from flooding
- Explore solutions like shoreline protection, nature-based strategies, and infrastructure improvements
- Prioritize actions to protect communities, businesses, and ecosystems
- Identify funding opportunities to make these solutions a reality

Technical work is being led by AECOM and a team of experts.





## Community Voices Matter

The people most affected by climate change should help shape the solutions. Greenbelt Alliance is leading community engagement with partners Hood Planning Group, Civic Edge Consulting and Ninth Root.

We are working with residents, community organizations, and local leaders to share information about climate risks, listen to community priorities and concerns, and co-create solutions that reflect local needs.

## Why This Matters

This project will help:

- Protect homes, jobs, and essential infrastructure
- Reduce flooding risks in vulnerable neighborhoods
- Support a more equitable and climate-ready Oakland
- Prepare the city to secure funding for future projects



## Get Involved

Your voice is important. Learn more, attend events, and share your input!

