



# Recovery and Resilience at Seacliff and New Brighton State Beaches






Seacliff and New Brighton State Beaches were **heavily impacted during the storms of Winter 2022/2023**. These beaches and other coastal parks are increasingly impacted by hazards such as large surf, flooding during storms, and erosion of beaches and cliffs. As sea levels continue to rise over the coming decades, the effects of these hazards are **predicted to intensify**. We must act now to improve the resilience of our coastline.

## WHAT WE'RE DOING

The year-long ***Recovery and Resilience at Seacliff and New Brighton State Beaches*** study will focus on increasing resilience to coastal hazards at Seacliff and New Brighton State Beaches. Based on these results, near-, mid- and long-term actions will be identified.

## WITH YOUR INPUT, THIS STUDY WILL:

-  Assess hazards & vulnerabilities
-  Develop alternative solutions for adaptation
-  Recommend actions that build resilience over time

Your insights and feedback are critical to this process. Scan the QR code to take the Visitor Experience Survey!



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Questions or comments? Email us at [Seacliff.Resilience@parks.ca.gov](mailto:Seacliff.Resilience@parks.ca.gov)



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## How Can I Be Involved?

### Phase 1

mid 2023 - late 2023

Learn about current and future coastal hazards and provide input on visitor experience

- Online Visitor Experience Survey
- Community tabling and pop-ups
- Project updates, information, and reports

### Phase 2

early 2024 - mid 2024

Learn about shoreline management options and provide input on preferences

- Online Adaptation Preferences Survey
- Public workshop
- Community tabling and pop-ups
- Project updates, information, and reports



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