



# Waterfront Resilience Program - \$40 million and 5-year Program Advisory Services contract to Jacobs Engineering Group Inc.

Presented to the Budget and Finance Committee  
January 28, 2026



Waterfront Resilience Program

# U.S. Army Corp of Engineers (USACE) Flood Study

- 50-50% cost-shared study of coastal flood resilience for the Port's entire 7½ mile jurisdiction (\$19,200,000 – 8.2 years)
- Recommended Plan cost estimate – \$13.5 billion (2024 dollars, undergoing revisions)

## Key Milestones in 2026

**January 2026**

Policy  
Review

**Summer 2026**

Chief's Report to  
Congress

**Fall 2026**

Water Resource  
and Development  
Act (WRDA)

# USACE S.F. Waterfront Coastal Flood Study & Recommended Plan

USACE – Port Signed Section 221 Agreement

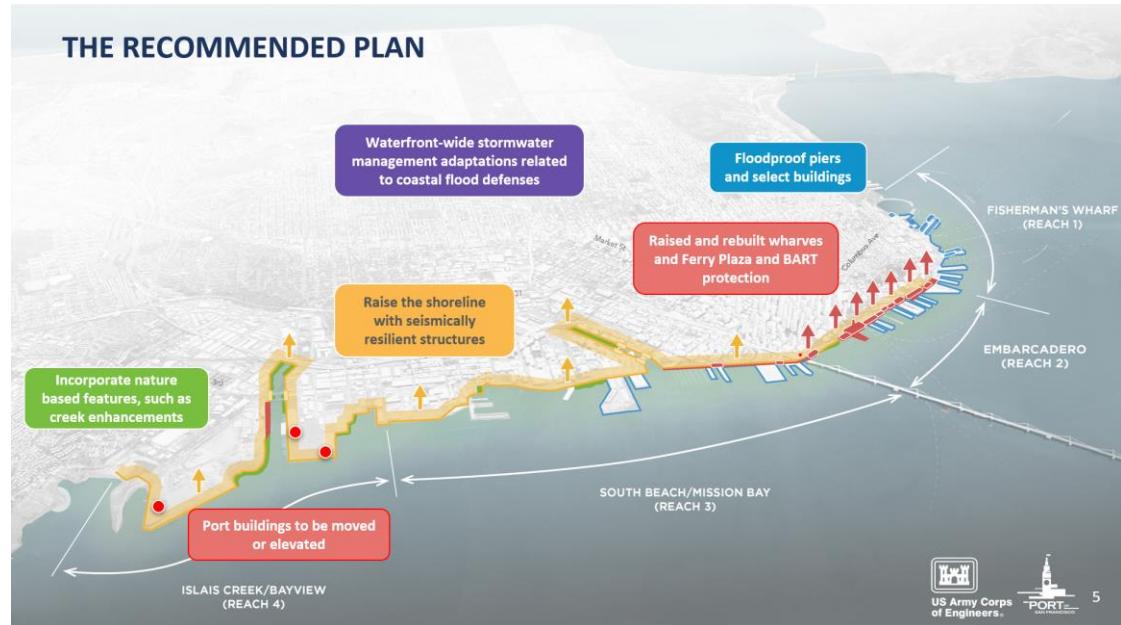
City may design and construct w/ local  
\$\$  
→ potential local match credit



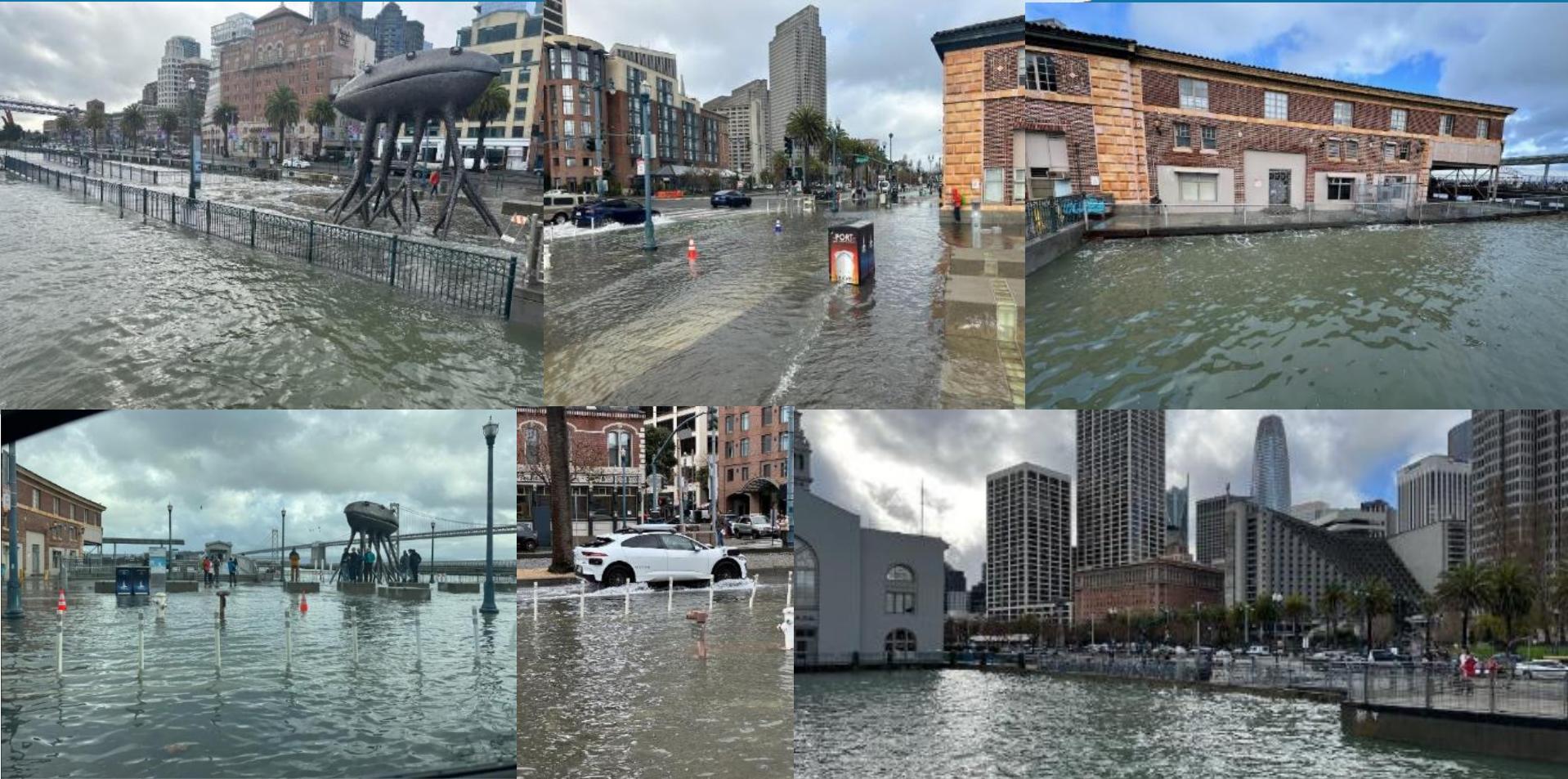
Subject to required approvals, the Port is preparing to advertise 2 contracts (Northern and Southern Waterfront) to support this work.

The contracts would support delivery of **infrastructure and public realm** master plans, **waterfront vision and design framework**, and **implementation** and **phasing plan**

## THE RECOMMENDED PLAN



# January 2026 King Tides



# WRP Program Advisory Services Contract - Procurement Process & Outreach

## Not to Exceed Amount, Term and Scope

\$40 million, 5 years. Scope: program management, environmental support, USACE support services, planning, design, & engineering technical services, communications services, finance and legislative support, workforce development and small business support, real estate and maritime services.

Selection Process		
RFP Issued:	June 9, 2025	Forwarded to 247 LBEs, 59 Non-LBE Specialty Firms, Engineering News Record Top 100
Two Pre-Proposal Conferences:	June 17 & 27, 2025	90+ attendees
Proposal Due Date:	August 29, 2025	Extended seven weeks from original due date of July 11
1 Proposal Received	39 subconsultants	26% LBE participation

# Jacobs' Qualifications and Strengths

- **End-to-End Expertise:** Environmental permitting, funding, legislative support, and technical planning for successful design and construction.
- **Local Knowledge & Resilience:** Deep understanding of seismic and flooding challenges to advance the Waterfront Resilience Program.
- **Strong Agency Partnerships:** Established relationships with USACE and key City agencies for integrated planning and design.
- **Commitment to Diversity:** 39 subcontractors across all 14 scopes; **26.6% LBE participation** (exceeds 20% requirement).

# Thank You

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