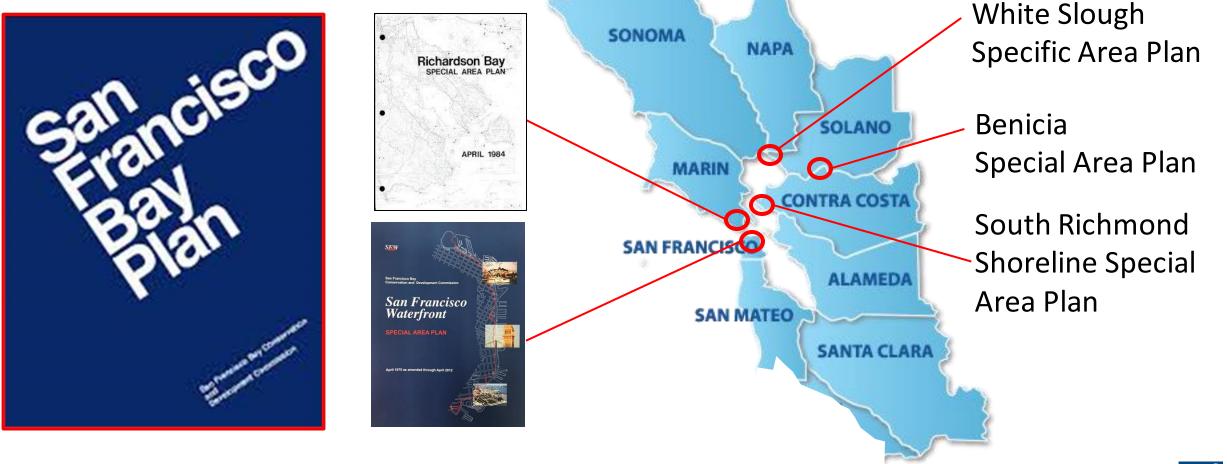
## COMMISSION CONSIDERATION OF A CONTRACT WITH THE PORT OF SAN FRANCISCO TO FUND PLANNING ACTIVITIES

ERIK BUEHMANN, PLANNING MANAGER

DECEMBER 21, 2023



## SAN FRANCISCO BAY PLAN AND SPECIAL AREA PLANS



pede

## **2000 SPECIAL AREA PLAN AMENDMENT**



Source: Google Earth



## SAN FRANCISCO WATERFRONT SPECIAL AREA PLAN

Bay Plan Amendment 3-17

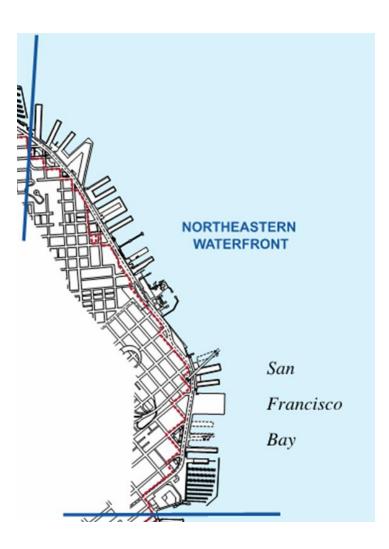
- APPLICATION: 2017
- INITIATION: 2019
- FUNDING: Contract with the Port of San Francisco







## **PORT AND BCDC PLANNING**



### • PORT OF SAN FRANCISCO PLANNING IN PROGRESS.

- Port Waterfront Plan (completed April 2023)
- Waterfront Resilience Program
  - USACE Flood Study

#### • BCDC PLANNING IN PROGRESS

• BAY ADAPT/SB272



## **MEMORANDUM OF UNDERSTANDING.** A PHASED APPROACH TO THE SFWSAP



#### **1. SFWSAP BPA PHASE 1:**

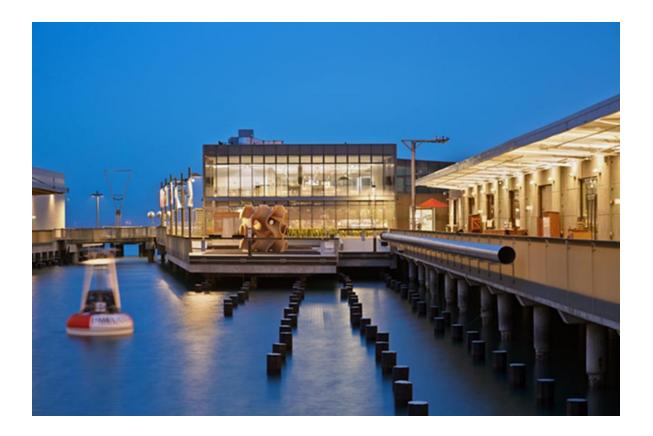
- Limited scope to target policies to address near-term development priorities by the Port.
  - Target completion: Fall 2024

#### 2. SFWSAP BPA PHASE 2:

- Comprehensive update of the SFWSAP incorporating sea level rise and resilience planning.
  - TBD



## **BCDC/PORT COORDINATION**



# AMENDMENT TO BCDC CONTRACT FOR BPA 3-17.

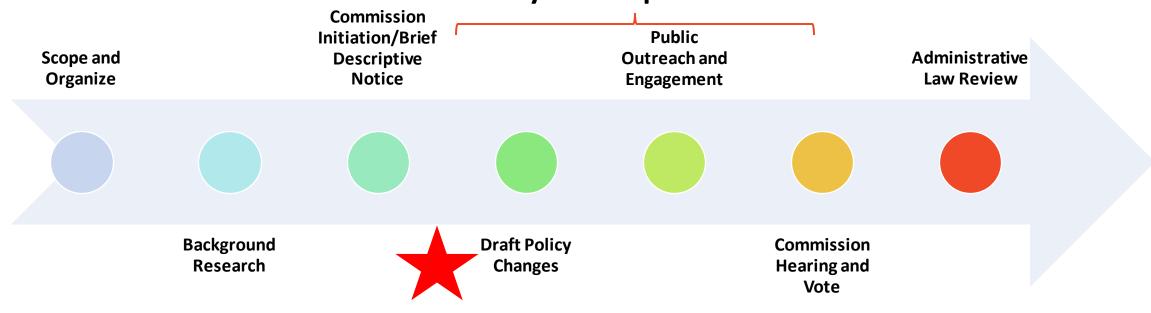
- \$450,000
- Three year term (January 2024-December 2026)

### **CONTRACT TASKS:**

- Phase 1 Limited Scope Amendment
- BCDC/PORT liaison for Port planning processes
- Consult with BCDC Regulatory staff on Port issues and permitting.
- QUARTERLY review by the Port/BCDC staff to coordinate work planning and improve communication



## **OVERVIEW OF THE BAY PLAN AMENDMENT PROCESS**



#### **Policy Development Process**



## **STAFF RECOMMENDATION**



- Authorize the Executive Director to enter into a Memorandum of Understanding with the Port of San Francisco.
- Authorize the Executive Director to amend the contract for BPA 3-17.
  - BCDC received \$450,000 from the Port of SF
  - Three year term: January 2024-December 2026.
- Authorized Executive Director to make amendments to the MOU and contract over time in collaboration with the Port.

