## **Notice of Completion & Environmental Document Transmittal**

Mail to: State Clearinghouse, P. O. Box 3044, Sacramento, CA 95812-3044 (916) 445-0613 SCH # 2020090171 For Hand Delivery/Street Address: 1400 Tenth Street, Sacramento, CA 95814 **Project Title:** Ocean Beach Climate Change Adaptation Project Lead Agency: San Francisco Planning Department Contact Person: Julie Moore Mailing Address: 49 South Van Ness Avenue, Suite 1400 Phone: (628) 652-7566 City: San Francisco County: San Francisco Project Location: County: San Francisco City/Nearest Community: San Francisco/Lakeshore Cross Streets: Great Highway between Sloat Boulevard and Skyline Boulevard (S.R. 35) Zip Code: 94132 Lat. / Long. (degrees, minutes, and seconds): 37° 44′ 5.7" N/ -122°30′24.73" W Total Acres: 30 Assessor's Parcel No.: 7281006, 7281007, 7281009, 7281010, 7282008, and 7282009 Section: 27 Twp.: TO2S Range: R06W Base: MDM Waterways: Pacific Ocean, Lake Merced Within 2 Miles: State Hwy #: 1, 35 Airports: n/a Railways: n/a Schools: Multiple **Document Type:** CEQA: □ NOP ☐ Draft EIR ☐ NOI Other: ☐ Joint Document Supplement/Subsequent EIR ☐ Early Cons □ EA ☐ Final Document ☐ Draft EIS ☐ Neg Dec (Prior SCH No.) Other ☐ Mit Neg Dec Other Notice of Determination ☐ FONSI **Local Action Type:** General Plan Update ☐ Specific Plan Rezone ☐ Annexation General Plan Amendment Master Plan ☐ Prezone ☐ Redevelopment General Plan Element ☐ Use Permit ☐ Planned Unit Development ☐ Coastal Permit Community Plan Other SFPUC Approval ☐ Site Plan ☐ Land Division (Subdivision, etc.) **Development Type:** Residential: Units \_\_\_\_ Acres Employees Transportation: Type Closure and removal of Great Highway segment ☐ Mining: Commercial: Sq.ft. \_\_\_\_\_ Acres \_\_\_\_ Employees \_ Mineral \_\_\_\_ Power: Industrial: \_ Acres \_\_\_\_\_ Employees \_ Type \_\_\_\_\_ MW Waste Treatment: Type Educational MGD Recreational Multi-use, trail, restroom, parking Hazardous Waste: Type \_\_\_ ☐ Water Facilities: ☐ Other: Shoreline and utilities protection (buried wall) **Project Issues Discussed in Document:** ☐ Fiscal □ Recreation/Parks ✓ Vegetation Agricultural Land Water Quality ☐ Flood Plain/Flooding ⊠ Schools/Universities ☑ Water Supply/Groundwater Air Quality ☐ Forest Land/Fire Hazard ☐ Septic Systems ☐ Archeological/Historical ☐ Geologic/Seismic Sewer Capacity ⊠ Biological Resources Soil Erosion/Compaction/Grading Minerals Growth Inducement Noise Solid Waste □ Land Use ☐ Drainage/Absorption ☑ Population/Housing Balance ☐ Toxic/Hazardous Cumulative Effects ☐ Economic/Jobs □ Public Services/Facilities ☐ Traffic/Circulation Other:

## Present Land Use/Zoning/General Plan Designation:

P (Public) and RH-1D (Residential House, One Family Detached) Zoning Districts, OS (Open Space) Height and Bulk District, Western Shoreline Area Plan

**Project Description**: (please use a separate page if necessary)

See attached separate page.

## Reviewing Agencies Checklist Lead Agencies may recommend State Clearing

A : D D 1	Office of Historia December
Air Resources Board	Office of Historic Preservation
Boating & Waterways, Department of California Emergency Management Agency	Office of Public School Construction Parks & Recreation, Department of
California Highway Patrol	Pesticide Regulation, Department of
Caltrans District # 4	Public Utilities Commission
Caltrans Division of Aeronautics	Regional WQCB # 2
Caltrans Planning	Resources Agency
Central Valley Flood Protection Board	Resources Recycling and Recovery, Department of S.F. Bay Conservation & Development Commission
Coachella Valley Mountains Conservancy Coastal Commission	
	San Gabriel & Lower L.A. Rivers and Mtns Conservancy
Colorado River Board	San Joaquin River Conservancy
Conservation, Department of	Santa Monica Mountains Conservancy
Corrections, Department of	State Lands Commission
Delta Protection Commission	SWRCB: Clean Water Grants
Education, Department of	SWRCB: Water Quality
Energy Commission	SWRCB: Water Rights
Fish & Wildlife Region #3	Tahoe Regional Planning Agency
Food & Agriculture, Department of	Toxic Substances Control, Department of
Forestry and Fire Protection, Department of	Water Resources, Department of
General Services, Department of	
Health Services, Department of	Other
Housing & Community Development	
Native American Heritage Commission	
Local Public Review Period (to be filled in by lead agen	
Starting Date:	Ending Date:
Lead Agency (Complete if applicable):	
Consulting Firm: ESA	Applicant: San Francisco Public Utilities Commission, Karen Frye
Address: 575 Market Street, Suite 3700	Address: 525 Golden Gate Avenue, 6th Floor
City/State/Zip: San Francisco, CA 94105	City/State/Zip: San Francisco, CA 94102
Contact: Elijah Davidian Phone: (415) 896-5900	Phone: (415) 554-1652
1 none. (415) 050-0500	Applicant: San Francisco Recreation and Parks, Monica Scott
	Address: 49 South Van Ness Avenue, Suite 1220
	City/State/Zip: San Francisco, CA 94103
	Phone: (628) 652-6632
	0. 200
Signature of Lead Agency Representative:	le M/oore Date: 11/2/2023

Authority cited: Section 21083, Public Resources Code. Reference: Section 21161, Public Resources Code.

## **Project Description:**

The proposed Ocean Beach Climate Change Adaptation Project would address shoreline erosion, severe coastal storm and wave hazards, and sea level rise which threaten city infrastructure, coastal access and recreational facilities, and public safety. The project area generally encompasses the portion of San Francisco's Ocean Beach extending south from Sloat Boulevard to the northern edge of the Fort Funston bluffs, and the Great Highway from Sloat Boulevard to Skyline Boulevard, along with portions of Ocean Beach to the north and portions of Fort Funston to the south. Major project components include: (1) permanently closing the Great Highway between Sloat and Skyline boulevards, and reconfiguring affected intersections and San Francisco Zoo parking access; (2) removing rock and sandbag revetments, and rubble and debris from the beach, and reshaping the bluff to provide a more gradual transition between beach and upland areas, and planting native vegetation; (3) constructing a multi-use trail and Americans with Disabilities Act improvements to existing trail segments, beach access stairway, coastal access parking, and restrooms, and enhancing habitat; (4) constructing a buried wall to protect existing wastewater infrastructure from shoreline erosion; and (5) long-term beach nourishment (sand replenishment). The project is a collaborative, multi-agency initiative involving the San Francisco Public Utilities Commission (SFPUC), San Francisco Recreation and Parks, San Francisco Public Works, San Francisco Municipal Transportation Agency (SFMTA), and the Golden Gate National Recreation Area, a unit of the National Park Service. The city is also coordinating with the U.S. Army Corps of Engineers (Corps) on the potential for beneficially using Corps dredged sand for the project's beach nourishment program.

For long-term beach nourishment the City and County of San Francisco (the city) has identified two primary sand sources and placement methods. The first is the San Francisco Harbor – Main Ship Channel, which is dredged annually by the Corps as part of that agency's ongoing federal navigation channels maintenance program. Under this "large placement" option a Corps dredge would pump up to 575,000 cubic yards of sand in a slurry form onto the beach, rather than disposing of it offshore. The second primary source is North Ocean Beach (i.e., north of Lincoln Boulevard). Under this "small placement" option the city would continue its practice of excavating and trucking excess sand from North Ocean Beach to South Ocean Beach and placing coarse sand from other sources as a top layer (referred to as sand backpass). The small placement option would involve trucks dumping up to 85,000 cubic yards of sand onto the beach and bluff. The city could also obtain a smaller volume of sand from a commercial vendor if necessary.

The type and frequency of sand placements would depend upon sand availability (i.e., Corps and North Ocean Beach) and shoreline conditions (e.g., sea level rise and related erosion rates). Sand placements would occur about once every four to 10 years, generally in summer or fall.