

The Ocean Beach Master Plan is a non-regulatory guidance document, and its implementation will therefore depend on sustained engagement. A significant advantage of SPUR's participation is our capacity to remain involved, keeping plan recommendations in the spotlight over the long term.

The Ocean Beach Master Plan has, in less than 18 months, achieved an unprecedented level of cooperation and consensus among responsible agencies and key stakeholders at Ocean Beach. It represents a balanced compromise in highly constrained circumstances, and presents a unique opportunity to make significant improvements at Ocean Beach. Aspects of the recommendations will remain controversial, but as a whole it had received a remarkably enthusiastic reception.

This Plan presents solutions at a conceptual, visionary stage, but they are informed by in-depth research and discussion with responsible agencies, and thus represent real opportunities

with considerable vetting and support.

Implementation must therefore begin with deeper studies of the feasibility, engineering, financing, interagency capacities and environmental impacts of these recommendations. Although many conditions at Ocean Beach are pressing and cry out for quick action, this is at its core a long-term, strategic plan, and these ambitious recommendations have a considerable distance to travel before they result in changes on the ground. In the meantime, the presence of a long-term vision will inform (as it has already) the nearterm actions by responsible agencies.





four implementation tracks

The projects identified below represent four implementation tracks for Ocean Beach Master Plan recommendations. The many different types of actions recommended, many responsible agencies, and several different types of regulatory review (including CEQA, NEPA, and Coastal Commission) make a single process unwieldy. However, many different aspects of the recommendations can move forward independently, through the specific pathways of the lead agencies identified under each.

implementation leadership+ coordination

SPUR will serve as the coordinator and manager, providing continuity of leadership and maintaining the key relationships developed to date, with partner agencies taking the lead on project elements as appropriate from a legal and regulatory standpoint. SPUR will coordinate closely with partner agencies to pursue and secure additional funding, build political momentum, and maintain the focused

engagement of all partners. SPUR will lead public communications and steward the core principles of the Ocean Beach Master Plan through the full range of implementation efforts.

Project Lead: SPUR

interagency circulation and access study

The recommended approach to coastal management at Ocean Beach will require significant reconfiguration of roadways, in particular the closure of the Great Highway South of Sloat Boulevard, and the re-routing of traffic via Sloat and Skyline. This will require the reconfiguration of several intersections and the redesign of Sloat Boulevard into a multi-modal coastal gateway. SPUR will assemble, scope, and manage consultant teams in close coordination with city agencies, through the Mayor's Office of Economic and Workforce Development, as well as identifying any additional funds necessary to

complete the scope of work.

- CEQA-ready Traffic Analysis of Great Highway re-routing and associated roadway and intersection reconfigurations
- Coordination with ongoing city transportation plans and studies, including the 19th Avenue Corridor Study
- Area-wide joint parking management plan
- L-Taraval Extension Planning
- Development of roadway configuration and design
- Zoo access reconfiguration
- Circulation and Access EIR

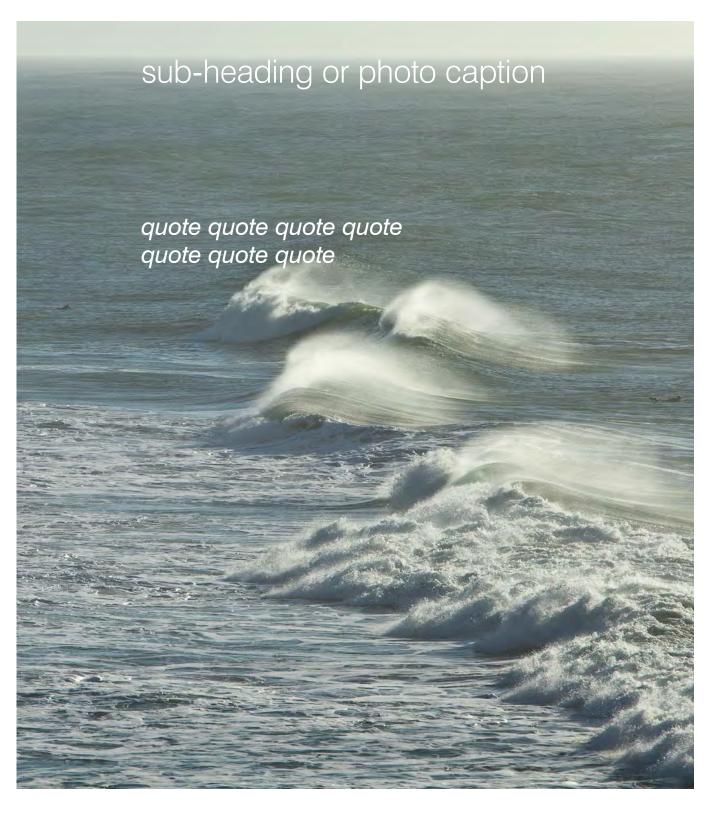
Project Lead: SPUR

EIR Lead: SFMTA

Partners:

SFMTA, SFCTA, MOEWD, SFZoo





joint coastal management framework and technical studies

The Coastal Management recommendations in the OBMP will require considerable study and analysis, and their implementation will depend on agreement among several affected agencies, including the National Park Service, SFPUC, and Army Corps of Engineers. A joint coastal management framework will define an agreed-upon set of triggers and actions for adaptation to rising sea-levels and associated coastal hazard s at Ocean Beach.

SPUR will facilitate the development of a Joint Coastal Management Framework, in line with the principles of the OB Master Plan, to provide the basis of a formal agreement among the agencies responsible for coastal management and affected by coastal outcomes. Elements will include:

 Coastal Engineering Feasibility Studies

- Definition of Phasing, with Climate and Erosion triggers
- Economic and Cost-Benefit Analysis
- Coordination with Access and Surface Restoration Design and Implementation
- Capital Project Planning and Coordination

Project Lead: SPUR

EIR/EIS Lead: SFPUC

Project Partners: GGNRA, SFPUC,

SFDPW, ACOE

joint open space management agreement

Ocean Beach is experienced as a single place, but to date, management of Ocean Beach as an open space resource has been divided among several entities, resulting in significant public frustration over the most basic needs, such as waste management and restrooms. SPUR will facilitate the creation of a joint a management agreement or similar structure, whereby responsible agencies collaborate both to improve day-today operations and management, and to make significant improvements to public access and amenities in the future. Access improvements will include key segments of the Coastal Trail. This effort will include:

- Open Space Planning and Programming study
- Cost and Revenue Sharing Framework

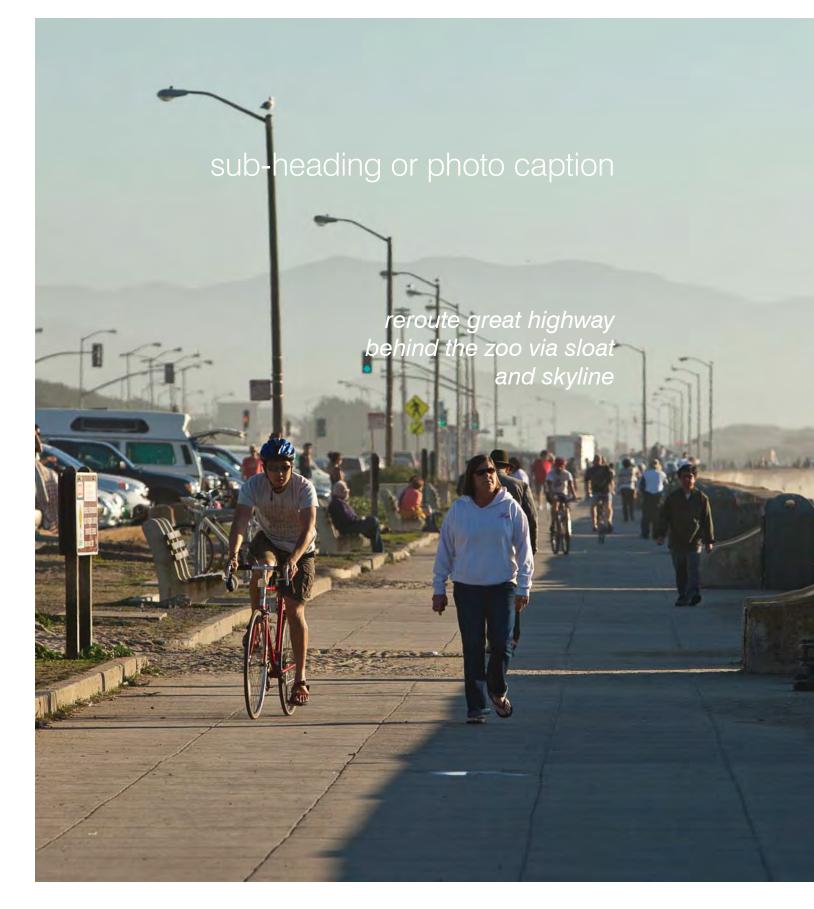
- Dune Restoration Pilot
- Schematic Design: Public Access Improvements
- Management Agreement

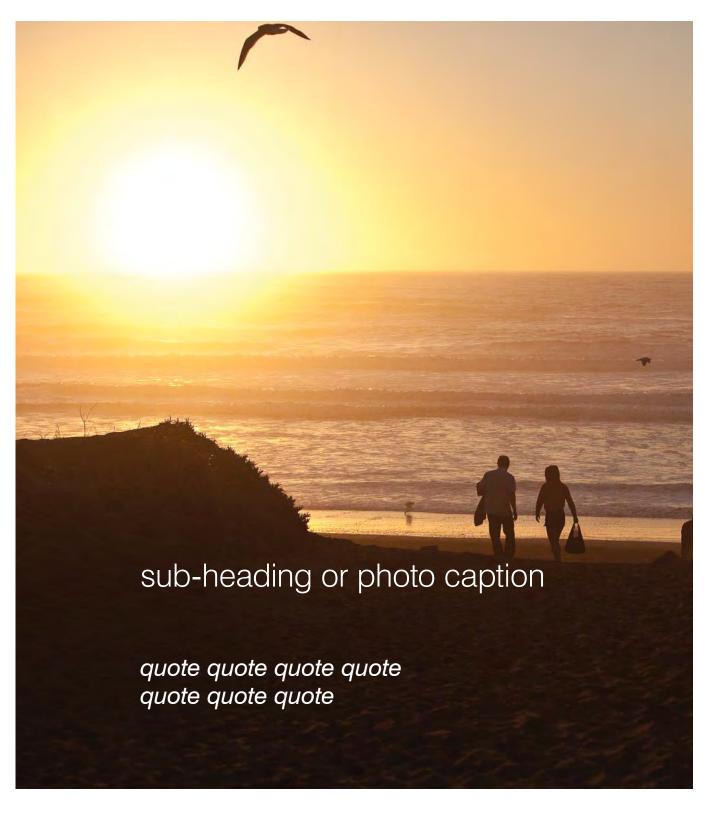
Project Lead: SPUR

EIS/EIR Lead: GGNRA

Project Partners: GGNRA, SFDRP,

GGNPC, SFPUC, SFZoo





funding opportunities

Ongoing engagement and additional funding can also leverage significant additional public and philanthropic moneys to support the implementation of Master Plan recommendations.

Working with the Mayor's office of Economic and Workforce Development, SPUR has already identified over 16 million dollars in existing funds from numerous sources that could be used directly or in support of plan recommendations.

funding opportunites

	agency	source	purpose	amount
direct / priority	SCC	grant request	core impl/mgt funds	\$400,000
	SFPUC	grant match	core impl/mgt funds	\$300,000
	NPS	grant match	core impl/mgt funds	\$125,000
	СТА	Prop K	Great Hwy	\$800,000
	CCSF	Cosco Busan settlement	recreational amentities	\$1,125,000
	NPS	Cosco Busan settlement	recreational amentities	\$7,000,000
	NPS	FLHP/TRIP	GH corridor trail access	\$250,000
indirect / leverage	ACOE/CCSF	section 2037 cost- share	beach nourishment	\$3.7M-6.8M
	CTA/MOEWD		19th Ave transportation study	\$480,000
	NPS	GMP projects list	Oshaughnessy seawall rehab	\$1,500,000
	MTC/CTA	T-E funds	Cons. Corps partnerships	tbd
	MTC/CTA strategic growth council planning grant	OneBay Area Grant	street/roads, bike/ ped categories	
	council planning grant	prop 84		
	GGNPC	philanthropic	public access improvements	tbd

