	••	Ē.	Print Form	
	Notice of Completion & Environmental	4- OA 06013 3044 (016) 446 0612		
	Muil to: State Clearinghouse, P.O. Box 3044, Sacramento, CA 95812-3044 (916) 445-0613 For Hand Delivery/Street Address: 1400 Tenth Street, Sacramento, CA 95814			
	Project Title: <u>Monterey Bay Opportunistic Beach Nou</u> Last Agency: City of Monterey	rishment Program Contact Person; Kla	nhadu Colo	
	Mailing Address: 580 Pacific Street	Phone: 831-646-3	759	
	City: Monterey	Zip: <u>93940</u> County: <u>Monterey</u>		
	Project Location: County: <u>Monle/ey</u> Cross Streets: <u>N/a</u> Longitude/Lutitude (degrees, minutes and seconds):°.	City/Nearest Community: Marina, Mo	onterey, Sand City, Seaside Zip Code: <u>93940</u> Dial Acres:	
	Assessor's Parcel No.: Various	Section:Twp.: Rr	ange: Base:	
	Within 2 Miles: State Hwy #: 1 Airports: Monterey Salinas Airport	Waterways: Monterey Bay Railways: N/a Sc	choots: n/a	
	Document Type: CEQA: DOP Draft EIR Early Cons Supplement/Subsequen	NEPA: NOI Other.	Joint Document	
	Barly Cons     Supplement/Subsequen     Neg Dec     (Prior SCH No.)     Mit Neg Dec     Other:	Gowern Drain El St Planning &		
· · ·	Local Action Type: General Plan Update Specific Plan General Plan Amendment Master Plan General Plan Element Planned Unit Develo Community Plan	FEB 0 1 2019 Rezone PreSIATE CLEARINGI Use Permit Lund Division (Subdivision, et	Annexation HO(17)Redevelopment Coastal Permit	
	Development Type: Residential: Units Acres Office: Sq.ft Acres Employe Commercial:Sq.ft Acres Employe	tes    Transportation: Type tes    Mining: Mineral		
	Industrial: Sq.ft Acres Employe     Educational:	Waste Trentment; Type	MW MGD	
•	Recreational:     Water Fucilities: Type MGD	Hazardous Waste: Type     Other: Beach nourishment	· · · · · · · · · · · · · · · · · · ·	
	Project Issues Discussed in Document:         Acsthetic/Visual       Fiscal         Agricultural Land       Flood Plain/Flooding         X Are Quality       Forest Land/Fire Hazz         X Archeological/Historicat       Geologic/Seismic         Biological Resources       Minerals         Coastal Zone       Noise         Drainage/Absorption       Population/Housing E         Economic/Jobs       Public Services/Facili	urd Septic Systems Sewer Capacity Soil Erosion/Compaction/Grading Solid Waste Balance X Toxic/Hazardous	Vegetation Water Quality Water SupplyGroundwater Wetland/Riparian Growth Inducement Land Use Commutative Effects Other:	
	Present Land Use/Zoning/General Plan Designation See Attachment 1 - Multiple designations Project Description: (please use a separate page if The cities of Marina, Monterey, Sand City a Beach Nourishment Program.	necessary)	y Bay Opportunistic	
	The proposed program is designed to facilita erosion and the effects of future sea level ris minimized short-term adverse effects. Under distinct sand placement activities as opportu compatible. As envisioned under the propose	e, resulting in multi-objective long-ter r the proposed program, the cities wou nistic sources become available and ar	m benefits with 1d undertake multiple re determined	
	State Clearinghouse Contact: (916) 445-0613	Project Sent to the following Sta	ate Agencies	
	State Review Began: 2019	Boating & Waterways Central Valley Flood Prot Coastal Comm	Cal EPA ARB: Airport & Freight ARB: Transportation Projects ARB: Major Industrial/Energy	
	SCH COMPLIANCE $3 - 4 - 2019$	Colorado Rvr Bd Conservation CDFW # U M Cal Fire	Resources, Recycl.& Recovery     SWRCB: Div. of Drinking Water     SWRCB: Div. Drinking Wtr #     SWRCB: Div. Financial Assist.	
	,		SWRCB: Wtr Quality SWRCB: Wtr Rights Reg. WQCB # Toxic Sub Ctrl-CTC Yth/Adlt Corrections Corrections	
	Please note State Clearinghouse Number (SCH#) on all Comments 2.0 1 90 2 9 0 0 5 SCH#: Please forward late comments directly to the	CalSTA <u>×</u> Aeronautics <u>×</u> CHP <u>X</u> Caltrans# <u>5</u> Trans Planning <u>X</u> Other	Independent Comm Delta Protection Comm Delta Stewardship Council Energy Commission NAHC Public Utilities Comm	
	Lead Agency	Education Food & Agriculture	Santa Monica Bay Restoration State Lands Comm Tahoe Rgl Plan Agency	
	AQMD/APCD QU	State/Consumer Sves General Services	Conservançy	
•	(Resources: $\underline{Q} / \underline{Q}$ )		Other:	

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**General Plan Designations:** 

Marina – Habitat Reserve and Other Open Space Monterey – Parks, Recreation and Open Space Sand City – Public Recreation and Visitor Serving Commercial Seaside – Park and Open Space

## Zoning:

Marina – Coastal Conservation and Development Monterey – Open Space and Planned Community Waterfront Sand City – Coastal Public Recreation and Visitor Serving Commercial Seaside – Open Space – Recreation

## **Project Description**

The cities of Marina, Monterey, Sand City and Seaside are proposing the Monterey Bay Opportunistic Beach Nourishment Program.

The proposed program is designed to facilitate sand placement in order to mitigate ongoing coastal erosion and the effects of future sea level rise, resulting in multi-objective long-term benefits with minimized short-term adverse effects. Under the proposed program, the cities would undertake multiple distinct sand placement activities as opportunistic sources become available and are determined compatible. As envisioned under the proposed program, there may be up to three types of projects:

1. The transport of sand from an inland opportunistic source site to a stockpile site (to await funding and/or clearance for placement at a receiver site);

2. The transport of sand from a stockpile site to a receiver site (following clearance); and

3. The transport of sand from an inland opportunistic source site directly to a receiver site for placement.

Each project would likely be small in quantity (i.e., 1,000 to 100,000 cubic yards [CY]), but in aggregate with other projects, would result in a net positive effect on coastal habitats, recreation, and coastal infrastructure in SMB. The cities would implement the proposed program, including monitoring and maintenance of receiver and stockpile sites, to maximize proposed program benefits, protect sensitive resources, and minimize potential adverse impacts of the proposed program. If determined appropriate in the future, the cities could add or remove identified receiver and/or stockpile sites, to improve or increase the scale of the proposed program, after obtaining the necessary environmental approvals. The proposed program generally consists of the following elements:

1. Identification of appropriate receiver and stockpile sites;

2. Explanation of the volume of sediment needed at each site, to counteract long-term shoreline erosion;

3. Identification and characterization of specific known opportunistic sand sources and, more generically, other potential economically-feasible sand sources that may become available in the future;

4. Identification of the process expected for obtaining required regulatory permits and approvals for the proposed program and for future implementation of placement projects;

5. Development of protocols and methods for testing opportunistic sand sources for compatibility with receiver sites as sources become available;

6. Development of appropriate design considerations and avoidance and/or minimization measures for future sand placement projects, to ensure minimal impacts, including site and access route preparation (if necessary), stockpiling methods, beach placement techniques including quantity and timing, and the use of site-specific compatible sand-size material;

7. Future development of monitoring and reporting protocols for receiver and stockpile sites, in coordination with regulatory and/or resource agencies as part of the future permitting and approvals process; and,

8. Future development of long-term maintenance procedures, including adaptive management provisions and a process by which new sites may be added in the future, in coordination with regulatory and/or resource agencies as part of the future permitting and approvals process.

## **Reviewing Agencies Checklist**

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Lead A If you	Agencies may recommend State Clearinghouse distri have already sent your document to the agency pleas	bution by marking agencies below with and "X". se denote that with an "S".
X	Air Resources Board Boating & Waterways, Department of California Emergency Management Agency California Highway Patrol Caltrans District # Caltrans Division of Aeronautics Caltrans Planning Central Valley Flood Protection Board Coachella Valley Mtns. Conservancy Coastal Commission Colorado River Board Conservation, Department of Corrections, Department of Delta Protection Commission Education, Department of Energy Commission Fish & Game Region # Food & Agriculture, Department of Forestry and Fire Protection, Department of General Services, Department of Health Services, Department of Housing & Community Development Native American Heritage Commission	<ul> <li>Office of Historic Preservation</li> <li>Office of Public School Construction</li> <li>Parks &amp; Recreation, Department of</li> <li>Pesticide Regulation, Department of</li> <li>Public Utilities Commission</li> <li>X Regional WQCB #</li></ul>
Local	Public Review Period (to be filled in by lead agend	cy)
Starting	g Date February 1, 2019	Ending Date March 4, 2019
Lead A	gency (Complete if applicable):	
Addres City/St Contac	ting Firm: ESA s: 2600 Capitol Avenue, Suite 200 ate/Zip: Sacramento, CA 95816 t: Priya Finnemore 916-564-4500	Applicant:City of MontereyAddress:580 Pacific StreetCity/State/Zip:Monterey, CA 93940Phone:831-646-3759

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

Signature of Lead Agency Representative:

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Cele\_\_\_\_ Date: 1 3