

**San Francisco Bay Restoration Authority
Grant Round 6 Summary**

Note: Projects recommended for funding are shaded in green and listed in descending order by funding amount.

Organization	Project Name	Project Summary	Region	County	Project Phase	Amount Requested	Amount Recommended
San Francisquito Creek Joint Powers Authority	SAFER Bay	The project involves planning for nature-based flood protection through marsh restoration, ecotone levees, and engineered structures, where necessary, along seven miles of shoreline. Implementation is expected to result in at least 570 acres of bayland habitat improvements and upgrades to shoreline trails. Tasks include initial design, environmental documentation, associated technical studies, and a community outreach and education program.	W	San Mateo County	Planning/Design; Permitting	\$4,401,593.00	\$3,980,000.00
Montezuma Wetlands, LLC	Incremental Cost for Beneficial Reuse of Dredge Sediments at the Montezuma Wetlands Restoration Project	The applicant requests a \$7 per cubic yard cost-share to divert 300,000 cubic yards of dredged sediment otherwise destined for aquatic disposal at the Deep Ocean Disposal Site in the Pacific Ocean to beneficial reuse at Montezuma Wetlands. This habitat restoration project will benefit several threatened and endangered species.	N	Solano	Construction/Implementation	\$2,100,000.00	\$2,100,000.00
Suisun Resource Conservation District	Wetlands Without Water? Phase 2 - Rehabilitating Essential Fish Screens of Suisun Marsh for Habitat Resiliency	The applicant will use the results from the Phase 1 of this project to address the degraded functionality of the two highest priority Essential Fish Screen sites along Montezuma Slough, the major tidal slough in Suisun Marsh of Solano County. Once completed, the proposed project activities will protect and enhance 382 acres of managed wetlands in the Suisun Marsh.	N	Solano	Construction/Implementation	\$1,263,319.00	\$1,263,319.00
The Trust for Public Land	Newark Baylands – Acquisition, Interim Management and Restoration Planning	The project is the fee-title acquisition of 430 acres of Newark Baylands on Mowry Slough along the San Francisco Bay and the western boundary of the City of Newark. It is adjacent to the Don Edwards San Francisco Bay National Wildlife Refuge. If not protected, the property will be developed into luxury homes, impacting special status and endangered species, and losing a natural transition zone that enables tidal marsh migration inland as sea levels rise.	E	Alameda	Acquisition	\$22,000,000.00	\$1,000,000.00

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Solano Land Trust	Goat Island Tidal Marsh Restoration and Public Access Project	This grant proposal is to complete the planning, permitting and design for the restoration of approximately 80 acres of tidal marsh, eight acres of wetland-upland transition zone, and one acre of seasonal wetlands, and for the development of improved and new public access features designed to support educational programs.	N	Solano	Planning/Design; Permitting	\$839,705.50	\$839,705.50
East Bay Regional Park District	McLaughlin Eastshore State Park – Berkeley North Basin Project	This planning project will set the stage for a large habitat restoration, enhancement, protection, flood management, and public access project at the North Basin Strip and Berkeley Meadow.	E	Alameda	Planning/Design	\$600,000.00	\$600,000.00
Richardson’s Bay Regional Agency (Joint Powers Agreement of County of Marin, Belvedere, Mill Valley, and Tiburon)	Richardson’s Bay Adaptive Eelgrass Restoration Project	The proposed work is the adaptive restoration of the first 25 acres of vital eelgrass habitat within an approximately 74-acre opportunity where the applicant has adopted an eelgrass protection/no anchoring zone and is removing noncomplying vessels. This work builds on existing foundations to eliminate damage from anchors, moorings and other ground tackle, develop and demonstrate successful eelgrass restoration, and conduct pilot restoration research within mooring scars in Richardson’s Bay.	N	Marin	Planning/Design; Permitting; Construction/Implementation; Monitoring	\$1,990,963.00	
East Bay Regional Park District	Big Break Regional Shoreline Restoration and Public Access	Big Break Regional Shoreline provides essential and diverse access to the Sacramento-San Joaquin River Delta with outdoor exhibits, trails, a fishing pier, and a kayak lunch designated as a trailhead for the San Francisco Water Trail. The proposed planning project will set the stage for a large habitat protection and restoration, flood management, and public access project at the Park that will ensure the long-term sustainability of this valuable resource.	E	Contra Costa	Planning/Design	\$180,000.00	
Total						\$33,375,580.50	\$9,783,024.50