



Map IDs are numeric portion of Priority Conservation Area (PCA) key. Numbers are non-sequential due to either PCAs being withdrawn by lead or proposed PCAs being rejected for inclusion in program.
Map IDs starting with M designate multi-county PCAs.

ID	PCA Name	PCA Lead	Designation
02	Central Hercules and Waterfront District	City of Hercules	Natural Landscapes
03	Big Canyon Preserve	City of San Ramon	Natural Landscapes
04	MOSO and Non-MOSO Open Space	Town of Moraga	Natural Landscapes
07	Acalanes Ridge Open Space	City of Walnut Creek	Natural Landscapes
09	Indian Valley	East Bay Municipal Utility District	Natural Landscapes
10	Burton Ridge	City of Lafayette	Regional Recreation
11	Lafayette Ridge	City of Lafayette	Regional Recreation
12	Contra Costa County Agricultural Core	Contra Costa County, Community Development Department	Agricultural Lands
13	East Contra Costa County Habitat Conservation Plan/Natural Community Conservation Plan (ECCC HCP/NCCP)	Contra Costa County	Natural Landscapes
17	Point Edith Wetlands Area	East Bay Regional Parks District (EBRPD)	Natural Landscapes/Regional Recreation
19	Delta Recreation Area	East Bay Regional Parks District (EBRPD)	Natural Landscapes/Regional Recreation
20	Potential Pinole Watershed Area	East Bay Regional Parks District (EBRPD)	Natural Landscapes/Regional Recreation

ID	PCA Name	PCA Lead	Designation
21	Pinole Creek Watershed	Contra Costa Resource Conservation District	Natural Landscapes
22	Cerrito Creek	City of El Cerrito	Urban Greening
23	Hillside Natural Area	City of El Cerrito	Urban Greening
24	Ohlone Greenway	City of El Cerrito	Urban Greening
M1	San Francisco Bay Trail - Bay Area Ridge Trail	San Francisco Bay Trail Project	Natural Landscapes
M3	Regional Trails System Gaps	East Bay Regional Parks District (EBRPD)	Regional Recreation
M5	San Francisco Bay Area Water Trail	San Mateo County, on behalf of the California State Coastal Conservancy	Regional Recreation
M6	Bethany Reservoir Area	East Bay Regional Parks District (EBRPD)	Natural Landscapes/Regional Recreation