



Bay Area FishPAC

Priority Barrier Fact Sheet

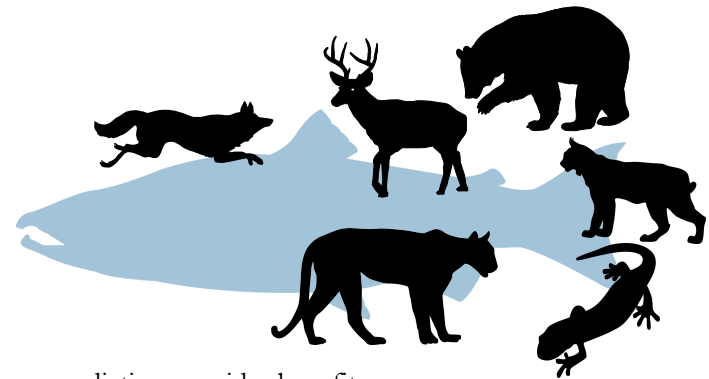
The [Bay Area FishPAC](#) was created in 2016, and includes Caltrans District 4, California Department of Fish and Wildlife Region 3, and National Marine Fisheries Service jurisdiction of Santa Rosa. Counties with current habitat, historic habitat, or known fish barriers on the State Highway System include Alameda, Contra Costa, Marin, Napa, Santa Clara, San Mateo, Solano, and Sonoma. The priority barriers in the Bay Area FishPAC were determined by and in support of FishPAC.

The purpose of this priority barrier fact sheet is to develop a shared understanding of priority barriers on the State Highway System within the geographic scope of the Bay Area FishPAC. Priority barriers are ranked and designated based on [mutually agreed upon criteria by FishPAC members](#). Remediation of priority barriers is intended to provide a maximum return on investment based on total estimated habitat above the barrier. Full-span solutions provide the most strategic return on investment because they optimize passage benefits to both terrestrial and aquatic species, provide the greatest potential to restore full ecosystem function of the habitat upstream and

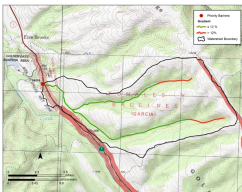
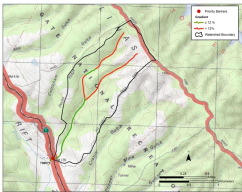
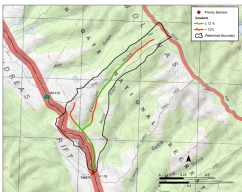
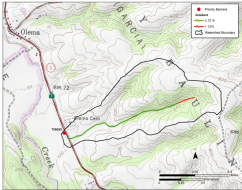
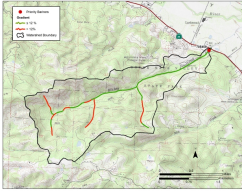
A total of 10 of the 68 statewide priority barrier locations are located within the geographic scope of the Bay Area FishPAC. Remediating these 10 barriers will provide access to an additional 28.84 miles of quality habitat for salmon and steelhead habitat, passage for a suite of terrestrial and aquatic species, and enhanced resilience to climate change stressors for all fish and wildlife.

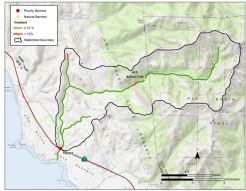
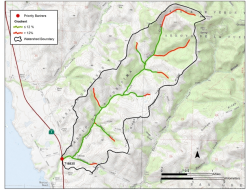
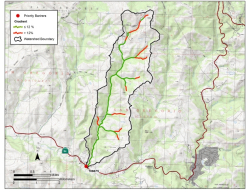
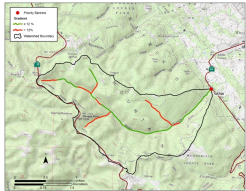
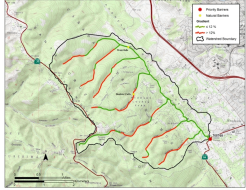
Bay Area FishPAC Anadromous Fish Species and Listing Status

Central CA Coast Coho (Endangered)
 CA Coastal Chinook (Threatened)
 Central Valley Spring Chinook (Threatened)
 Sacramento River Winter-run Chinook (Endangered)
 CA Central Valley Steelhead (Threatened)
 Central CA Coast Steelhead (Threatened)



Fish passage barrier remediation provides benefits to a suite of terrestrial and aquatic species.

Map #	Caltrans District	County – Route – Post Mile	PAD ID #	Stream Name	Tributary to	Photos and Maps of Barrier		
35	4	Marin – 1 – PM 22.67	706059	John West Fork	Olema Creek	Photo		
	Species	Central California Coast Steelhead (Threatened), Central California Coast Coho (Endangered).						
	Habitat	There is an estimated 2.85 miles of salmon and steelhead habitat above this barrier.						
36	4	Marin -1 – PM 18.69	706078	McCurdy Creek	Pine Gulch Creek (Bollinas Lagoon)	Photo		
	Species	Central California Coast Steelhead (Threatened), Central California Coast Coho (Endangered).						
	Habitat	There is an estimated 0.75 miles of salmon and steelhead habitat above this barrier.						
37	4	Marin – 1 – PM 18.69	706079	North Fork McCurdy Creek	McCurdy Creek/ Pine Gulch Creek	Photo		
	Species	Central California Coast Steelhead (Threatened), Central California Coast Coho (Endangered).						
	Habitat	There is an estimated 0.75 miles of salmon and steelhead habitat above this barrier.						
38	4	Marin – 1 – PM 25.67	759028	Quarry Gulch	Olema Creek	Photo		
	Species	Central California Coast Steelhead (Threatened), Central California Coast Coho (Endangered).						
	Habitat	There is an estimated 0.86 miles of salmon and steelhead habitat above this barrier.						
39	4	Napa – 29 – PM 33.17	705459	Ritchie Creek	Napa River	Photo		
	Species	Central California Coast Steelhead (Threatened).						
	Habitat	There is an estimated 2.36 miles of steelhead habitat above this barrier.						

Map #	Caltrans District	County – Route – Post Mile	PAD ID #	Stream Name	Tributary to	Photos and Maps of Barrier		
40	4	San Mateo – 1 – PM 4.32	705302	Whitehouse Creek	Pacific Ocean	Photo		
	Species	Central California Coast Steelhead (Threatened).						
	Habitat	There is an estimated 4.04 miles of steelhead habitat above this barrier.						
41	4	San Mateo – 1 – PM 22.75	716835	Lobitos Creek	Pacific Ocean	Photo		
	Species	Central California Coast Steelhead (Threatened).						
	Habitat	There is an estimated 5.55 miles of steelhead habitat above this barrier.						
42	4	San Mateo – 84 – PM 4.6	706675	Bogess Creek	San Gregorio Creek	Photo		
	Species	Central California Coast Steelhead (Threatened).						
	Habitat	There is an estimated 6.1 miles of steelhead habitat above this barrier.						
43	4	San Mateo – 84 – PM 19.25	705766	Bear Creek	San Francisquito	Photo		
	Species	Central California Coast Steelhead (Threatened).						
	Habitat	There is an estimated 0.75 miles of steelhead habitat above this barrier.						
44	4	San Mateo – 84 – PM 19.98	705768	West Union Creek	Bear Creek/San Francisquito Creek	Photo		
	Species	Central California Coast Steelhead (Threatened).						
	Habitat	There is an estimated 4.83 miles of steelhead habitat above this barrier.						