

Draft BDCP Habitat Restoration Targets

Table 1. Targets for Tidal Marsh Restoration (including intertidal and subtidal habitat and sea level rise accommodation which may contribute to achieve terrestrial conservation objectives)

Restoration Opportunity Area (ROA)	Minimum Target for each ROA (acres)	Year ~10 Late Near-Term Target (acres)	Year ~15 Early Long-Term Target (acres)	Year ~40 Total Target Late Long-Term Target (acres)
Cache Slough	5,000			
Suisun Marsh	7,000			
Cosumnes/ Mokelumne	1,500			
South Delta	5,000			
West Delta	2,100			
East Delta	1,400			
Total	22,000	14,000	25,000	65,000

Table 2. Targets for Seasonally Inundated Floodplain Habitat Restoration

Year ~10 Late Near-Term Target (acres)	Year ~15 Early Long-Term Target (acres)	Year ~40 Total Target Late Long-Term Target (acres)
0	1,000	10,000

Table 3. Targets for Riparian Habitat Restoration

Year ~10 Late Near-Term Target (acres)	Year ~15 Early Long-Term Target (acres)	Year ~40 Total Target Late Long-Term Target (acres)
1,300	2,300	5,000