

PAJARO DUNES SOUTH - MANAGEMENT AND ENHANCEMENT ACTIONS
Preliminary Cost Estimate

Area	Priority	Size of Area	Actions	Materials	Implementation	Maintenance (Per year)
Pajaro Dunes South, East of Rio Boca Road						
1	2	1,000 sq. ft.	Remove iceplant; revegetate with wetland plant species.	\$115	\$700	\$500
2	1	7,000 sq. ft.	Reduce mowing area; revegetate with wetland plant species. Allow low-elevation areas to naturally revegetate with pickleweed.	\$900	\$2,800	\$1,360
3	1	14,000 sq. ft.	Remove wild radish and poison hemlock.	None	\$2,800	\$500
4	2		Discontinue mowing this area.	None	None	None
5	1	3,000 sq. ft.	Remove iceplant; revegetate with dune scrub plant species.	\$100	\$1,500	\$900
6	1	2,000 sq. ft.	Remove iceplant; revegetate with coastal dune scrub plant species. Plant wetland plants at the toe of the slough channel.	\$230	\$440	\$500
7	2	400 sq. ft.	Remove iceplant and revegetate open areas with dune scrub plant species.	\$100	\$400	\$225
8	1	10,000 sq.ft.	Remove iceplant and poison hemlock; revegetate with low-growing dune scrub vegetation.	\$320	\$3,000	\$500
9	2	3,500 sq. ft.	Reduce mowing area; remove iceplant, poison hemlock and wild radish; revegetate with dune scrub plant species.	\$115	\$1,300	\$500
10	2	5,000 sq. ft.	Reduce mowing area; remove poison hemlock and wild radish; revegetate with dune scrub plant species.	\$160	\$1,600	\$500
11	1	100 sq. ft.	Remove myoporium shrub.	None	\$100	None
12	1	300 sq. ft.	Remove occurrences of wild radish.	None	\$200	None
13	1	8,000 sq. ft.	Remove iceplant; retain native plants growing amid iceplant.	None	\$2,000	\$500
Total for PDA South				\$2,040	\$16,840	\$5,985/year