

BMP Costs in Southern California (Source: "Los Angeles Sustainable Water Project: Ballona Creek Watershed", UCLA, November 2015)

BMP Type	N	25% Quartile	Median Cost	75% Quartile	Unit
Bioretention	5	\$12.30	\$14.60	\$16.24	Vol, \$/cf
Infiltration Trench	14	\$3.33	\$6.03	\$16.63	Vol, \$/cf
Dry Pond	5	\$4.40	\$5.88	\$15.71	Vol, \$/cf
Vegetated Swale	4	\$5.37	\$10.07	\$18.53	Vol, \$/cf
Porous Pavement	8	\$10.57	\$15.69	\$16.17	Area (\$/sf)