Quantifiable water benefits of water bond initiatiall $ in millions
unless otherwise required, assume 25% of funds to disadvantaged and
economically distressed areas and small communities with no match.
Remaining funds assume 50% match

Assume half of water conservation funds are spent on turf replacement and half on leak detection

	high drought value		moderate drought value						
purpose	Bond $	match	match	% expected $ with match	expected unmatched	total investment	projects with supply benefits	investment with supply benefit	water benefit in AF/yr
stormwater	$550	0%	$0	$0	$550	$550	50%	$275	100962
wastewater recycling	$300	75%	$225	$450	$75	$525	100%	$525	123965
desalting	$300	75%	$225	$450	$75	$525	100%	$525	70350
turf replacement	$150	75%	113	$225	$38	$263	100%	$263	89339
leak reduction	$150	75%	113	$225	$38	$263	100%	$263	500000
watershed protection	$1,295	50%	$648	$1,295	$648	$1,943	50%	$971	120919
land management	$100	100%	$100	$201	$0	$201	100%	$201	540024
dam repair	$100	100%	$100	$200	$0	$200	100%	$200	20000
Friant-Kern Canal	$750	0%	0	750	750	750	100%	$750	300000
Total									1865558