

CATEGORY III FUNDING RECOMMENDATIONS - FALL 1997

Proposal No	Project Description	Applicant	Geographic Area	Recommended Funding
A129	Sacramento River & Tributary Fish Screens	Department of Fish and Game	Sacramento Mainstem & Mill, Deer, & Butte Creeks	\$446,250
A175	RD 108 Screen	Reclamation District 108	Sacramento Mainstem	\$2,500,000
A227	Princeton Fish Screen	Reclamation District 1004	Sacramento Mainstem	\$1,750,000
A313	Wilson Ranch Screen	Deseret Farms of Calif	Sacramento Mainstem	\$200,000
B217	Assessment and implementation of urban use reduction of diazinon and chlorpyrifos (Sacramento County)	Sacramento Area Stormwater Permittees	Sacramento Mainstem	\$663,500
G195	Watershed management planning - Upper Sacramento River	Department of Water Resources	Sacramento Mainstem	\$100,000
G261	Sacramento River floodplain acquisition - natural process restoration	WCB, USFWS, The Nature Conservancy	Sacramento Mainstem	\$9,879,800
G278	Sacramento River floodplain acquisition - active riparian forest restoration	WCB, USFWS, The Nature Conservancy	Sacramento Mainstem	\$1,292,500
G291	Sacramento River meander restoration project	The Nature Conservancy	Sacramento Mainstem	\$898,700
F5	Watershed improvements/sediment stabilization	US Forest Service*	Deer, Mill, Antelope Creeks	\$371,000
F297	Watershed Restoration planning	Placer County	Auburn Ravine and Coon Creek	\$222,530
A194	Battle Creek Screens and Fish Passage	Department of Water Resources	Battle Creek	\$395,000
F219	Watershed Plan	Big Chico Creek Watershed Alliance	Big Chico Creek	\$276,631
A179	Gorrill Dam Screen and Ladder	Gorrill Land Company	Butte Creek	\$369,641
A330	Adam Dam Screen and Passage	Ducks Unlimited, Inc.	Butte Creek	\$217,000
G218	Butte Creek acquisition and riparian restoration	CSU, Chico	Butte Creek	\$186,128
A108	Saeltzer Dam Fish Passage	Townsend Flat Water Ditch Company	Clear Creek	\$238,200

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G171	Cottonwood Creek channel restoration	Graham Matthews & Associates	Cottonwood Creek	\$61,000
F237	Watershed plan implementation	Deer Creek Watershed Conservancy, CSU Research Foundation	Deer Creek	\$196,554
G292	Mill Creek riparian restoration - Phase II	Mill Creek Conservancy, The Nature Conservancy	Mill Creek	\$69,000
A314	Hastings Tract Fish Screen - feasibility study	Hastings Island Land Company	Delta	\$27,000
D264	Monitoring of Delta contaminants	San Francisco Baykeeper	Delta	\$100,000
D274	Effects of wetlands restoration on methyl Hg levels	UC Davis	Delta	\$530,617
D283	Sedimentation movement and availability and monitoring in the Delta	USGS*	Delta	\$587,010
E6	Contaminant effects on smelt	UC Davis	Delta	\$437,000
K109	Jepson Prairie restoration	Solano County Farmlands, Open Space Foundation	Delta	\$244,000
K185	In Channel Island demonstration project	Association of Bay Area Governments	Delta	\$245,700
K207	Liberty Island acquisition	USFWS*	Delta	\$8,577,000
K216	Franks Tract wetlands habitat restoration	Moffatt and Nichol Engineers, DPR, DWR	Delta	\$231,500
K38	Tyler Island levee protection and habitat restoration pilot project	Habitat Assessment & Restoration Team, Inc.	Delta	\$445,000
H307	Consumnes floodplain acquisition and restoration	WCB, The Nature Conservancy	Consumnes River	\$5,374,300
H304	Mokelumne River setback levee and habitat restoration	Reclamation District 2110	Mokelumne River	\$365,000
K42	Bay Point Shoreline Restoration Plan	East Bay Regional Park District	Suisun Marsh and Bay	\$160,000
K44	Martinez Regional shoreline restoration	East Bay Regional Park District	Suisun Marsh and Bay	\$325,000
146	Preventing exotic introductions from ballast water	UC Sea Grant Extension Program	North Bay	\$222,830
M327	Cullinan Ranch restoration	Ducks Unlimited, Inc.	North Bay	\$368,500
M326	Tolay Creek restoration	Ducks Unlimited, Inc.	Tolay Creek	\$283,000

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A101	Banta-Carbona Fish Screen	Banta-Carbona Irrigation District	San Joaquin Mainstem	\$938,875
B289	Biologically Integrated Orchard Systems (BIOS) - pesticide and fertilizer reduction/Sacramento and San Joaquin watersheds	Community Alliance with Family Farmers	Sacramento & San Joaquin Mainstem	\$472,000
D252	San Joaquin River Real-time Water Quality Management Program	Department of Water Resources	San Joaquin Mainstem	\$517,000
H121	Developing a genetic baseline for SJ salmon	Department of Fish and Game	San Joaquin Mainstem	\$387,003
L209	Acquisition and restoration of Refuge lands (SJR NWR)	USFWS*	San Joaquin Mainstem	\$10,647,000
L212	Bear Creek floodplain restoration demonstration project (SLNWR)	USFWS*	SJ Bear Creek	\$334,000
H126	Stanislaus River channel restoration	Department of Fish and Game, Department of Water Resources	Stanislaus River	\$1,037,899
H137	Knights Ferry gravel replenishment	Carl Mesick Consultants	Stanislaus River	\$536,410
H125	Gravel Replacement	Department of Fish and Game	Tuolumne River	\$250,975
H134	Tuolumne River channel restoration (Special Run Pool 9)	Turlock Irrigation District	Tuolumne River	\$2,353,100
H138	Tuolumne River setback levees and channel restoration	Turlock Irrigation District	Tuolumne River	\$2,801,000
B211	Evaluation of alternative pesticide use reduction practices	UC Davis	Other	\$957,781
J3	Assessment of organic matter in the habitat and its relationship to the food chain	USGS*	Other	\$517,000
				\$60,606,934

* Funding from the federal Bay-Delta Environmental Enhancement and Water Security Act for these proposals is currently under consideration.