

2009-2010 Fisheries Restoration Grant Program – Contingency List – Approved Priority Order

Proposal Type	Proposal #	Contingency List		Project Description	County	Stream/Major Drainage System	Amount Recommended for Funding
		Proposal Title	Project Sponsor / Applicant				
PL	049	North Bay Delta Region Planning and Coho Data Project	Regents of the University of California, Hopland Research and Extension Center	Provide continuity with previous habitat work conducted by Hopland GIS Lab for the DFG FRGP since 1999.	Marin, Mendocino, Napa, Sonoma	Various	\$174,489.00
MD	037	Topanga Creek Lifecycle Monitoring	RCD of the Santa Monica Mountains	Continue lifecycle monitoring in Topanga Creek using PIT tags and scale analysis to complement ongoing snorkel surveys and migration trapping in order to understand overall survival rate, growth rate, and recruitment of juvenile steelhead, temporal elements of out migration, and identify provenance of O. Mykiss both leaving and returning from sea, either sub-adults or adults in Topanga Creek.	Los Angeles	Topanga Creek	\$153,783.00
OR	051	South Coast Streams Fisheries Restoration	Earth Island Institute	Provide staff support to Earth Island Institute's South Coast Habitat Restoration Program for ongoing organizational support of community based groups, steelhead restoration, watershed mgmt and public appreciation.	Santa Barbara, Ventura	Various	\$306,753.25
PL	129	Sheephouse Creek Watershed Sediment Source Assessment	Sotoyome Resource Conservation District	Complete an inventory of conditions along 35 miles of rural residential road systems within the Sheephouse Creek watershed, tributary to the Russian River, that will identify and detail cost-effective erosion prevention and control projects	Sonoma	Sheephouse Creek watershed	\$83,480.00
MD	036	Genetic Analysis of Oncorhynchus mykiss populations in South Coast California Rivers and Creeks	Trout Unlimited - San Diego	Genetic analysis of over 640 clips from trout residing in 32 creeks spanning 7 watersheds extending south from the Santa Clara watershed in Ventura County to the Tijuana Watershed in San Diego County.	Orange, San Bernardino, San Diego, Ventura	Various	\$21,120.00
TE	080	2011 and 2012 Salmonid Restoration Annual Conferences (recommend fund for one year) (steelhead funds of \$5,000)	Salmonid Restoration Federation	To produce the 29th and 30th annual Salmonid Restoration Conferences to offer technical education and teach habitat restoration techniques to practitioners, landowners, agency personnel, and watershed stewards in order to recover anadromous salmonid pop	Various	Various	\$68,280.00
PL	045	Trabuco Creek Fishway at 1-5 and Camino Capostrano-Final Design and Permitting	Trout Unlimited, South Coast Chapter #923	Restore fish passage, restore access to 15 miles of upstream habitat, create landmark project to build support for steelhead recovery in southern California and to educate the community about steelhead.	Orange	Trabuco Creek	\$312,160.00
PL	167	Telegraph Creek Barrier Removal/Channel Restoration. Engineering Design Phase	Resort Improvement District #1	Prepare preliminary and final construction design plans and specifications for dam and culvert removal, along with plans for channel restoration activities for upstream and downstream reaches so as to provide suitable conditions for steelhead passage	Humboldt	Telegraph Creek	\$104,861.00

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MD	168	Mattole Flow Program: Stream Flow and Groundwater Trend and Effectiveness Monitoring	Sanctuary Forest, Incorporated	Determine effectiveness of storage and forbearance in two critical reaches and determine water quantity and related water quality trends in the Mattole River headwaters and tributaries.	Humboldt, Mendocino	Mattole River Headwaters	\$39,002.00
TE	095	2010 and 2011 Coho Confabs	Salmonid Restoration Federation	To produce the 13th and 14th Annual Coho Confabs in order to provide hands-on technical education training opportunities to landowners, restoration practitioners, watershed stewards, educators and others interested in habitat restoration.	Del Norte, Sonoma	Dutch Bill Creek, Smith River	\$26,290.00
HR	172	Riparian Restoration for Salmonid Recovery, Sonoma Creek (Phase II)	Sonoma Ecology Center	The goal of this project is to enhance the quality of some of the best spawning and rearing habitat for native anadromous fish remaining in the San Francisco Bay Estuary.	Sonoma	Sonoma Creek	\$140,735.00
PL	155	Santa Paula Creek: Design for Modification of Harvey Diversion Passage Barrier	Santa Paula Creek Fish Ladder Authority	Select and design the solution for steelhead passage at confluence of Mud Creek and Santa Paula Creek at the Harvey Diversion structure. Achieve project planning and design sufficient to provide the basis for procuring construction funds.	Ventura	Santa Paula Creek	\$494,116.00
HU	032	Green Valley Creek Roads Implementation Project	Gold Ridge Resource Conservation District	This is the implementation phase of P0530403. This project will implement treatments on 32 priority road sites.	Sonoma	Green Valley Creek	\$150,714.00
MD	107	Monitoring Annual Trends in Abundance and Distribution of Steelhead Above and Below Matilija Dam, Ventura, California (recommend fund for one year)	Matilija Coalition	Add two years of quantitative fish abundance data for O. mykiss that will serve to establish baseline conditions for pre-dam removal, 2006-2011 annual trend data and will quantify the magnitude of natural variation in abundance in So CA steelhead populations	Ventura	Ventura River	\$360,408.00
MD	001	Shasta and Scott River Salmonid Out-migrant Monitoring	Shasta Valley Resource Conservation District	Project enables the determination of abundance and timing of salmonid emigration and provides the data needed to help direct future restoration efforts related to water management and habitat restoration in the Shasta Valley.	Siskiyou	Scott River, Shasta River	\$177,543.00
PL	094	Blackhawk Canyon Watershed Sediment Source Assessment	Santa Clara County Parks and Recreation Department	Assess sediment sources within the Blackhawk Canyon Watershed to include, fire roads, trails, stream crossings, stream banks and channel erosion; determine stream flows and sediment transport capabilities. Identify and prioritize impacts to steelhead.	Santa Clara	Blackhawk Canyon	\$75,000.00

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PL	066	California Coastal Watershed Planning and Assessment Program (2010 - 2011)	Pacific States Marine Fisheries Commission	Conduct watershed and fishery assessments in north coast and central coast coho basins, and south coast steelhead, and produce assessment reports with recommendations for improvements through management and restoration activities.	Del Norte, Humboldt, Mendocino	Lower Eel, Navarro River, SF Eel, Van Duzen River	\$150,000.00
PL	134	Lower Cummings Creek Channel Re-Alignment Feasibility Study	Eel River Watershed Improvement Group	To study the feasibility of a channel re-alignment of lower Cummings Creek that would reduce sediment deposition and improve fish passage, identify the best option, and develop that option toward implementation	Humboldt	Cummings Creek, Eel River, Van Duzen River	\$20,189.00
OR	092	Smith River Watershed Coordinator	Del Norte County	Serve as staff for the Smith River Advisory Council. Provide community education and outreach and identify, coordinate, and develop anadromous fish restoration and monitoring projects on private and public land.	Del Norte	Smith River	\$60,577.55
PL	143	Lower Elk River Restoration and Enhancement Plan	Redwood Community Action Agency	Develop scientifically-based restoration strategy w/ specific actions to hasten recovery of fisheries habitat, beneficial uses, and ecosystem function in Elk River.	Humboldt	Elk River	\$520,591.73
TE	191	Mattole Flow Program: Water User Education 2010-2011	Sanctuary Forest, Incorporated	The project objectives are to provide water user education regarding appropriate timing of water conservation actions, disseminate information about the many methods of water conservation and raise awareness of the importance of water conservation.	Humboldt, Mendocino	Mattole River Headwaters	\$44,150.00
FP	193	Fish Passage Improvement on Crossing 2, Quiota Creek	Cachuma Operation and Maintenance Board	Provide access to 3.19 miles of perennial spawning and rearing habitat for southern steelhead by opening up the keystone barrier of Crossing 2 within the Quiota Creek watershed, a tributary to the Santa Ynez River.	Santa Barbara	Quiota Creek	\$827,010.00
HI	136	Cottaneva Creek Habitat Restoration Project	Eel River Watershed Improvement Group	Install fifteen complex log structures within a two-mile reach of Cottaneva Creek. The proposed project will improve spawning and rearing habitat for salmonids through pool development and enhancement, increased gravel sorting and increased habitat complex	Mendocino	Cottaneva Creek	\$122,834.80
MD	096	Salmon Creek Coho Monitoring Program	Gold Ridge Resource Conservation District	Monitor the effectiveness of DFG's coho broodstock program to reintroduce coho to the Salmon Creek Watershed.	Sonoma	Salmon Creek	\$144,297.44
HI	112	Gualala Wood In The Stream Program	Gualala River Watershed Council	This project will address the need of enhancement of anadromous salmonid habitat in the NF Gualala H.S.A.	Mendocino	Gualala River Watershed	\$74,110.86
HI	163	2009 Salmon Creek Delta, Phase II Implementation	Pacific Coast Fish Wildlife and Wetlands Restoration Association	Improve rearing habitat conditions in the estuary of Salmon Creek, including realigning 2600' of existing ditched channel, construct 1600' of new estuarine side-channel, 4 off channel habitat features, and provide technical education on methods.	Humboldt	Salmon Creek	\$717,214.00

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HI	139	Rowdy Creek Instream Habitat Enhancement Project	Rural Human Services	Install 14 LWD structures along 1500 feet of Rowdy Creek Project will improve spawning habitat and rearing habitat for salmonids through pool development and increased habitat cover. Plant 1000 native conifer trees to provide future large wood recruitment	Del Norte	Rowdy Creek	\$117,565.00
HI	192	Stream and Floodplain Restoration in McGarvey Creek, Lower Klamath River	Yurok Tribe	The project would rehabilitate floodplain roads and stream crossings, create off-channel over winter rearing habitat; plant native conifers, and install complex wood jams in fluvial habitats of McGarvey Creek to benefit natal and non-natal salmonids	Del Norte, Humboldt	McGarvey Creek	\$220,390.04
HU	133	Big Salmon Creek Watershed Implementation Project, Phase 1, Mendocino County, California	The Conservation Fund	Implement road upgrading along 8.1 miles of roads and decommissioning along 2.8 miles of roads in the Big Salmon Creek watershed to prevent over 10,900 yd3 of road-related sediment delivery by treating 75 road related erosion sites.	Mendocino	Big Salmon Creek watershed	\$258,236.92
PL	148	Pilarcitos Watershed Road Assessment	San Mateo County Resource Conservation District	Assess sediment sources along 35 miles of roads within the Pilarcitos Creek watershed, and Identify sites of sediment delivery, prioritize erosion risk, and develop detailed, site-specific prescriptions and costs for upslope erosion prevention and control	San Mateo	Pilarcitos Creek	\$67,786.00
PL	169	Mattole River Ecological Reserve: Conceptual Area Protection Plan	Sanctuary Forest, Incorporated	Develop a CAPP for the Mattole River Headwaters, to determine parcel-level priorities for conservation acquisitions and facilitate those transactions that would best protect critical salmonid habitat and preserve instream flows.	Humboldt, Mendocino	Mattole River Headwaters	\$15,298.00
PI	085	Humboldt County Priority Watershed Organization Support	Humboldt County Resource Conservation District	Provide Humboldt County landowners with direct assistance and technical support leading to the development and funding of salmonid stream habitat restoration projects in high priority coho watersheds and in watersheds with no active restoration programs.	Humboldt	Lower Eel, Lower Klamath, Mattole, SF Eel, SF Trinity, & Trinity rivers	\$67,010.00
ED	002	Scott Valley Unified School District River Education	Scott Valley Unified School District	Continue to develop and implement a Scott Valley watershed restoration and education project, focusing on our student and adult community regarding the habitat requirements, economic and cultural importance of our salmon population.	Del Norte, Humboldt, Modoc, Shasta, Siskiyou	Scott River	\$24,500.00

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HU	113	Valley View Ranch Upslope Sediment Reduction (Sweet HU) (recommend only fund Roads A, B, & East Mill Cr.)	Humboldt County Resource Conservation District	Prevent 43,463 yds ³ of sediment from being delivered to East Mill Creek, the Mattole River and the North Fork Mattole River, by installing 51 upland grade control structures, treating 37 legacy road related sites, and installing 9 surfaced livestock trails	Humboldt	East Mill Creek, NF Mattole River	\$543,000.00
PL	182	Lower Lindsay Creek Restoration Feasibility Planning Project	Pacific Coast Fish Wildlife and Wetlands Restoration Association	Develop restoration strategies for Lower Lindsay Creek.	Humboldt	Lindsay Creek	\$109,002.00
MD	187	Russian River Coho Release Monitoring Program – January 2011 to December 2011	Regents of the University of California - Division of Agriculture and Natural Resources	Monitor the effectiveness of the California Department of Fish and Game (CDFG) Russian River Coho Salmon Captive Broodstock Program.	Sonoma	Green Valley Creek, Mill Creek	\$204,494.90