

Department of Fish and Game
Fisheries Restoration Grant Program



Projects Funded for 2007-2008

| Project Type | Proposal Number | Contractor | Project Name | Objective | County | Stream | Maj. Drainage System | Funding Amount |
|--------------|-----------------|--|--|---|---|--------------|---|----------------|
| AC | 033 | California Conservation Corps | AmeriCorps Watershed Stewards Project - Service Year 15 | The WSP will engage 44 AmeriCorps members in assessing, conserving, restoring, monitoring, and maintaining anadromous watershed by linking education with high-quality scientific practices. | Del Norte Humboldt Marin Mendocino San Francisco Siskiyou Trinity | Various | Eel Klamath Mad Mattole Russian Smith Trinity | \$393,001.00 |
| ALL | 024 | Pacific States Marine Fisheries Commission | Adaptive Watershed Improvement Projects 2007 | Provide financial support in an adaptive, responsive, needs driven process to facilitate watershed, riparian & stream habitat improvement projects which will benefit salmon, cutthroat, & steelhead streams of coastal CA (outside Central Valley drainage). | All coastal counties | Various | Various | \$488,519.01 |
| ED | 029 | Sonoma Ecology Center | Multicultural Watershed Science - Amamos Los Salmenes K-12 Education for Sonoma's Diverse Students | Inspire the next generation to protect, preserve, and restore our environment through education in the Sonoma Creek Watershed through a science-based education program that bridges diverse communities in Sonoma Valley and overcomes language barriers. | Sonoma | Sonoma Creek | San Pablo Bay | \$27,019.00 |
| ED | 103 | Jacoby Creek Land Trust | Watershed Riparian Education Program | Bring hands-on watershed, riparian, fisheries habitat, wildlife, and food production management experience and research opportunities to schools, youth groups and the general community. | Humboldt | Jacoby Creek | Mad-Redwood | \$14,685.00 |

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| ED | 105 | Salmon River Restoration Council | Salmon River Restoration Council Watershed Education Program | Facilitate standards based watershed education and restoration activities for students and community members. Teach technical skills, provide equipment and volunteers, and produce meaningful data for managing agencies. | Siskiyou | Salmon River | Klamath | \$18,979.85 |
| ED | 129 | Mattole Restoration Council | Mattole Ecological Education Program: Salmonid Sustainability | Project educates 125-150 students in all Mattole public schools. K-12 students study local watershed health and salmonid conservation. Lessons focus on water conservation, water quality, salmonid life cycle and habitat. | Humboldt Mendocino | N/A | Mattole River Watershed | \$19,684.00 |
| ED | 202 | Central Coast Salmon Enhancement | Central Coast Salmon Enhancement Education Program | Educate students about the importance of steelhead trout and their habitat. | San Luis Obispo Santa Barbara | | | \$51,056.00 |
| FP | 037 | Gold Ridge Resource Conservation District | Dutch Bill Creek Fish Passage Barrier Elimination | Restore salmonid fish passage to promote their migration and increase accessibility to upstream habitat by installing 6 rock weirs and removing an existing dam immediately upstream from the culvert which will open up 17,800 linear feet of habitat. | Sonoma | Dutch Bill Creek | Russian River | \$189,832.00 |
| FP | 050 | Ventura County Resource Conservation District | Lion Creek Bridge Replacement Project | Remove existing instream crossing spanning Lion Creek and replace it with a free span bridge designed to be free of a 100-year flood event in order to allow for unimpeded passage of salmonids. | Ventura | Lion Creek | Ventura Watershed | \$64,886.00 |
| FP | 100 | Redwood National Park | North Fork Lost Man Creek Fish Passage Project | Remove barrier to fish passage caused by an undersized culvert crossing and replace with a modular, panel bridge. | Humboldt | Lost Man Crrek | Mad-Redwood | \$113,850.00 |
| FP | 124 | Mendocino County Department of Transportation | Ancestor Creek Migration Barrier Removal Project | Restore complete access to 2.05 mi of spawning and rearing habitat for juvenile and adult coho and steelhead. Replace 2 undersized, preched culverts with embedded arch structure. | Mendocino | Ancestor Creek | Mattole | \$258,675.00 |

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| FP | 155 | Humboldt County Public Works Department | Mill (Watek) Creek Culvert Replacement | Provide access to approx. 6,600 feet of potential anadromous fish habitat by replacing the existing 2 culverts that are a fish barrier with an embedded multiplate box culvert to allow passage for salmonids. | Humboldt | Mill (Watek) Creek | Mad-Redwood | \$167,909.00 |
| FP | 172 | Mattole Restoration Council | South Fork Bear Creek Culvert Removal for Fish Passage | Treat failing culvert in the only stream in the Mattole watershed currently rated by CWPAP as high quality salmonid refugia. Installation of 23' diameter pipe arch will restore full fish passage to 2 mi. of anadromous habitat. | Humboldt | South Fork Bear Creek | Mattole River Watershed | \$42,358.00 |
| HB | 005 | San Mateo County Parks and Recreation Division | Pescadero Creek Riparian Habitat Improvement Project | Remove the seasonal diversion dam to enhance threatened steelhead and endangered coho habitat and migration along reaches of Pescadero Creek and reduce reliance on diversion from Pescadero Creek and supplement with groundwater as drinking water source. | San Mateo | Pescadero Creek | Pescadero Creek | \$250,000.00 |
| HB | 018 | Cachuma Conservation Release Board | Fish Passage Improvements at Cross Creek Ranch, El Jaro Creek | Provide access to over 18 miles of high quality spawning habitat in the El Jaro creek basin above Cross Creek ranch and stabilize and restore 200' of stream bank by replacing degraded pipe-and-wire revetments and gabion baskets. | Santa Barbara | El Jaro Creek | Santa Ynez River Watershed | \$232,679.00 |
| HB | 027 | Mattole Salmon Group | East Mill Creek Barrier Removal Downstream | Remove 12' tall concrete dam; Re-grade creek slope at and above removed dam, as engineered; Armor bank at key places throughout project site for bank stability and fish habitat; Replace undersized culvert with a bridge. | Humboldt | East Mill Creek | Mattole | \$206,335.00 |
| HB | 080 | California Department of Parks and Recreation | Glenbrook Gulch Anadromous Fish Habitat Restoration | Remove instream migration barrier to coho and steelhead, restore channel morphology, and prevent further degradation of anadromous fish habitat in Glenbrook Gulch. | Mendocino | Glenbrook Gulch | Big-Navarro-Garcia | \$157,413.73 |

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| HB | 169 | Community Environmental Council | Gobernador Creek - Widdoes Fish Passage Enhancement Project | Replace existing concrete crossing with clear span bridge. Demolish crossing, construct abutments and new bridge, eradicate non-native vegetation, revegetate with natives, and add instream boulders and pools as necessary. | Santa Barbara Ventura | Gobernador Creek | Ventura | \$649,957.00 |
| HI | 043 | Gold Ridge Resource Conservation District | Fay Creek Pool Habitat Project | Increase stream complexity, pool, & rearing habitat by installing 11 large woody debris structures; and 1 boulder weir; reduce sediment delivery and protect county road repair with brush mattress streambank repair on 60' length of creek, plant native veg. | Sonoma | Fay Creek | Bodega Bay Salmon Creek | \$36,178.00 |
| HI | 047 | Eel River Watershed Improvement Group | Redwood Creek Dam Modification and Salmonid Habitat Improvement Project | Modify a 40 yr. old, 8' high concrete dam that partially spans redwood creek. Dam will be partially removed and 2 cover logs will be anchored to remnant structure. Eight additional log cover/scour structures will be installed upstream of the dam site. | Humboldt | Redwood Creek | Eel River | \$24,220.00 |
| HI | 127 | Occidental Arts and Ecology Center | Salmon Creek Estuary Habitat Structures | Construct four LWD structures (10'x20' each) in Lower Salmon Creek. | Sonoma | Salmon Creek | Bodega Bay HU | \$23,962.00 |
| HI | 139 | Eel River Watershed Improvement Group | Kenny Creek Habitat Improvement | Place boulder/log structures in up to 31 different sites within 3700 feet of stream channel | Mendocino | Kenny Creek | Eel River | \$108,160.00 |
| HI | 160 | California Conservation Corps, Northern Service District, Fortuna Center | Wilson Creek Instream Habitat Enhancement | Install 5 anchored structures consisting of 9 logs. 6 additional logs will be woven in other sites and left un-anchored. | Del Norte | Wilson Creek | Smith River | \$19,483.28 |
| HI | 188 | Siskiyou Resource Conservation District | Scott River Off-Channel Habitat Enhancement | Move a point of diversion downstream, remove a seasonal barrier, convert irrigation system from flood to pressurized. | Siskiyou | Scott River | Klamath River | \$79,099.00 |
| HI | 203 | California Conservation Corps | Solstice Creek Habitat Enhancement Project | Install 5 instream structures to enhance and increase pool frequency, channel complexity and large woody cover for steelhead along 1.1 miles of Solstice Creek and to serve as a demonstration project for the South Coast. | Los Angeles | Solstice Creek | Santa Monica Bay | \$44,077.35 |

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| HI | 214 | Karuk Tribe of California | Klamath River Off-channel Coho Habitat Enhancement Project | Enhance the identified off-channel habitat units through input of small woody debris and increasing coho rearing abundance and survival. | Humboldt Siskiyou | Klamath River | Klamath | \$16,499.00 |
| HR | 075 | Sonoma Ecology Center | Riparian Restoration for Salmonid Recovery, Sonoma Creek | Restore degraded riparian resources on Sonoma Creek between Glen Ellen and Kenwood. Restore patterns or riparian succession, reduce primary sediment sources, improve stream temps, bank stability , pool complexity and shelter. | Sonoma | sonoma creek | San Pablo Bay | \$99,145.00 |
| HR | 099 | Quartz Valley Indian Reservation | Shackleford Creek Riparian Restoration Project | Plant native riparian trees and shrubs along both sides of Shackleford Creek, approximately 0.3 mile long within the boundaries of the Quartz Valley Indian Reservation. | Siskiyou | Shackleford Creek | Klamath | \$25,652.00 |
| HR | 137 | Eel River Watershed Improvement Group | Eel River Arundo Eradication | Eradicate Arundo donax from the Eel River drainage. Revegetate sites with natives. | Humboldt | Lower Eel South Fork Eel | Lower Eel South Fork Eel | \$246,831.35 |
| HR | 187 | Land Conservancy of San Luis Obispo County | San Luis Obispo Creek Watershed Arundo Management Program | Remove Arundo donax from strategic reaches of San Luis Obispo Creek. This project is part of an ongoing effort to eradicate Arundo from the entire San Luis Obispo Creek Watershed to improve habitat for steelhead. | San Luis Obispo | San Luis Obispo Creek | 18060006 (HUC8 Code) Central Coastal Watershed (HUC8) | \$31,255.00 |
| HR | 199 | Ventura County Resource Conservation District | San Antonio Creek/Soule Park Arundo Removal Project | Remove Arundo donax and other noxious weeds from a section of San Antonio Creek, an important stream for steelhead. Project is located at the upper extent of the stream's arundo infestation. Removal of upstream sources will prep downstream efforts. | Ventura | San Antonio Creek | Ventura | \$193,654.00 |
| HS | 213 | Eel River Salmon Restoration Project, PCFFA | The 2007 Leggett Creek Bank Stabilization & Fish Habitat Project | Eighty ft of eroding bank armored with logs to prevent further erosion. A potential barrier to pass fish upstream and logs downstream. 900 trees planted on eroding banks. Construction of four log structures to improve pool rearing habitat. | Humboldt | Leggett Creek | South Fork Eel | \$13,439.00 |

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| HU | 003 | U.S. Forest Service Six Rivers National Forest | Road Decommissioning- Bluff Creek Watershed at Fish Lake | Remove 32,300 cu. Yds. of sediment through decommissioning 7.7 mi. of high risk roads. Reducing or eliminating potential sediment sources from roads in Bluff Creek is necessary to maintain/restore watershed processes which protect salmonid habitat. | Humboldt | Bluff Creek | Lower Klamath | \$311,293.00 |
| HU | 089 | Big Sur Land Trust | Williams Creek Erosion Prevention Implementation Project | Treat all recognizable current and future sediment sources within the Williams Creek Watershed. Treating the 48 identified erosion prevention sites will result in the reduction of total sediment delivery potential by 5,585 cubic yards. | Monterey | Dewins Creek Williams Creek | Central Coastal | \$142,175.00 |
| HU | 093 | Midpeninsula Regional Open Space District | Big Dipper Ranch Road Project | Reduce sediment volume from deteriorating old road crossings, road surface, and from active landslide area, through road abandonment. | San Mateo | Pescadero Creek Peters Creek unnamed tributaries | San Francisco Coastal South | \$148,473.00 |
| HU | 111 | Yurok Tribe Watershed Restoration Department | Terwer Creek Training and Sediment Control Project | Prevent 18,000 cubic yards of sediment delivery to Terwer Creek by decommissioning 1.9 miles of road, removing unstable road fill from 9 stream crossings, restoring natural drainage patterns, and preventing stream diversions. | Del Norte | Terwer Creek | Lower Klamath | \$417,254.15 |
| HU | 143 | Trout Unlimited | 2008 Standley Creek Watershed Implementation Phase I, SF Eel River | Treat 23 stream crossings, 6 landslides and 12 other sites along 27.2 miles of road. | Mendocino | Clarke Gulch Kline Gulch North Fork Standley Creek Standley Creek | South Fork Eel | \$227,459.19 |
| HU | 167 | Pacific Coast Fish Wildlife and Wetlands Restoration Association | Rocky Gulch Road Decommissioning | Prevent potential 4,454 cu. yds. of sediment delivery by treatment of 17 stream crossings and 11 landslides. | Humboldt | Rocky Gulch | Humboldt Bay | \$169,435.00 |
| HU | 183 | Humboldt County Resource Conservation District | Freshwater Creek Road Decommissioning, Phase III | Reduce road related sediment on 3.9 miles of abandoned road at 50 sediment source locations. | Humboldt | Freshwater Creek | Mad-Humboldt | \$260,816.50 |

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| HU | 185 | Humboldt County Resource Conservation District | Elk River Road Decommissioning and Sediment Control, Phase II | Reduce road related sediment on 3.6 miles of abandoned road at 51 sediment source locations. | Humboldt | North Fork Elk River | Mad-Redwood | \$330,944.00 |
| HU | 191 | Pacific Coast Fish Wildlife and Wetlands Restoration Association | 2008 Salmon Creek Road Decommissioning | Reduce road related sediment at 6 sediment source locations in the Headwaters Forest Reserve. | Humboldt | Salmon Creek | Eureka Plain Humboldt Bay | \$230,292.00 |
| HU | 212 | Eel River Salmon Restoration Project, PCFFA | The 2007 Blue Goo Slide Stabilization Project | Excavate sedimentation basins to allow deposition of additional 1000 cu yds slide material; construct high berm to direct water to overflow channel to Redwood Creek; heavily plant berm with alder, willow, and conifers; plant upslope areas with conifers. | Humboldt | Redwood Creek | South Fork Eel | \$15,936.00 |
| MD | 007 | Regents of the University of California - Division of Agriculture and Natural Resources | Russian River Coho Release Monitoring Program-July 2008 to June 2011 | Monitor the effectiveness of the DFG Russian river Coho Salmon Captive Broodstock Program. Evaluate different release strategies to determine which is most effective method to re-establish or augment wild coho population in Russian River tributaries. | Sonoma | Dutch Bill Felta Gilliam Grayh Green Valley Mark West Mill Palmer Santa Rosa Sheephouse Ward | Russian River | \$376,340.00 |
| MD | 049 | Humboldt State University Sponsored Programs Foundation | Lower Redwood Creek Juvenile Salmonid (Smolt) Abundance Project | Monitor baseline status and trends of anadromous salmonid populations migrating in Redwood creek. Determine smolt population abundances for juveniles emigrating from the majority of Redwood creek basin; add new data to existing database. | Humboldt | Redwood Creek | Mad-Redwood | \$43,976.00 |
| MD | 052 | Shasta Valley Resource Conservation District | Shasta and Scott River Salmonid Outmigrant Monitoring | 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 | Klamath | \$80,000.00 |

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| MD | 055 | Pacific States Marine Fisheries Commission | Coastal Mendocino County Salmonid Life Cycle & Regional Monitoring | Three year funding for staff to support 1) DFG's continued life history monitoring in 3 Life Cycle Monitoring Streams & provide biases corrections for spawning surveys; 2) conduct Regional Spawning ground Surveys to estimate escapement . | Mendocino | Caspar Creek Pudding Creek South Fork Noyo River | Big-Navarro-Garcia HUC Mendocino Coast Hydrologic Unit | \$180,000.00 |
| MD | 141 | Humboldt State University Sponsored Programs Foundation | Freshwater Creek Salmonid Life Cycle Monitoring Station | Salmonid life cycle monitoring in Freshwater Creek: relate redds, carcasses and live fish with adult escapement estimated with a intercept weir; estimate abundance at freshwater and marine life stages; fish habitat productivity relationships. | Humboldt | Freshwater Creek | Mad-Redwood | \$38,654.00 |
| MD | 150 | Siskiyou Resource Conservation District | Scott River Tributary Flow Gauging and Precipitation Monitoring - Scott River Water Balance | Collect stream discharge data on three tributaries; provide a total of eight years of continuous gauge operation; collect precipitation data at 10 location throughout the watershed. | Siskiyou | Kidder Creek Mill Creek Shackleford Creek | Klamath | \$31,575.00 |
| MD | 182 | Salmon River Restoration Council | Salmon River Weak Stocks Assessment | Expand life history data and increase dknowledge and understanding neede to manager 'weak stocks' of the Salmon River. Improve cooperation and support for their protection and restoration. | Siskiyou | Salmon River | Klamath River | \$22,862.00 |
| MD | 204 | Humboldt State University Sponsored Programs Foundation | Prairie Creek Sub-Basin Life Cycle Monitoring | Monitor status trends of adul, juvenile and smolting anadromous salmonid populations in Prarie and Lost Man Creeks | Humboldt | Lost Man Creek Prarie Creek | Mad-Redwood | \$129,614.00 |
| MO | 057 | Pacific States Marine Fisheries Commission | North Coast Restoration Monitoring & Evaluation Program, 2008-2010 | Monitor the effectiveness of randomly selected FRGP restoration projects in the northern coastal area, assist DFG contract managers in pre-treatment and implementation monitoring, and conduct quality assurance/control assessments. | North Coast counties | All North Coast Hydrologic Region | All watershed in North Coast Hydrologic Region | \$146,252.00 |

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| OR | 054 | Pacific States Marine Fisheries Commission | CA Habitat Restoration Project Database 2008-2009, Development of Online Proposal Submission, & FRGP Document Scanning | The CHRPD is the grants-tracking tool for the FRGP, enabling location-based evaluation of past and future restoration work coastwide. This year, the proposal includes creating an online proposal submission form for FRGP and scanning FRGP documents. | All coastal counties | Various | Various | \$317,181.00 |
| OR | 134 | Del Norte County | Smith River Watershed Coordinator | Serve as staff for Smith River Advisory Council; provide community education and outreach; and identify, coordinate and develop fish restoration/monitoring projects in Smith River Watershed that focus on Recovery Strategy for Coho. | Del Norte | All streams draining the Smith River | Smith River | \$61,106.00 |
| PI | 179 | Community Environmental Council | South Coast Streams - Community Based Fisheries Restoration | Provide staff support to CEC's watershed restoration program for ongoing organizational support of community based groups and other watersheds along the South Coast for steelhead restoration, watershed management, and public appreciation of creeks. | Santa Barbara Ventura | various | various | \$242,253.00 |
| PI | 211 | Trinity County Planning Department | Five Counties Salmonid Conservation Program (5C Program) | Administer the 5C Program whose goals are to help protect habitat and restore populations by improving county policies and practices. The Program provides structure through which the counties communicate, leverage funding, and coordinate restoration. | Del Norte Humboldt Mendocino Siskiyou Trinity | various | various | \$325,000.00 |

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| PL | 021 | Humboldt State University Sponsored Programs Foundation | Archeological, Paleontological and Rare Plant Surveys | Conduct archeological resource, paleo. And rare plant surveys on approx. 100 proposed fish habitat restoration projects to identify all prehistoric and/or historic arch. Resources, or sites of ethnic significance & presene or non-presence of rare plants. | Alameda Contra Costa Del Norte Humboldt Los Angeles Marin Mendocino Monterey Napa Orange San Benito San Francisco San Luis Obispo San Mateo Santa Barbara Santa Clara Santa Cruz Siskiyou Sonoma Trinity Ventura | Various | Various | \$402,659.00 |
| PL | 032 | California Conservation Corps | Fish Habitat Specialist | Expand CCC fish habitat improvement work projects to key coastal watershed of CA by partially funding operating expenses for 3 Fish Habitat Specialists for 2 yrs. to help them provide administrative support to DFG Senior Fish Hab. Supervisors. | Del Norte Humboldt Mendocino Napa San Luis Obispo Santa Barbara Sonoma | Various | Eel Klamath Mendocino coast Morro Bay Napa Russian Salinas Santa Ynez | \$53,645.00 |
| PL | 066 | City of Arcata | Beith/Grotzman Creek Watershed Assessment | Upslope sediment assessment of 5 miles of roads and 2 miles of stream channel surveys with the watersheds. Identify sites of sediment delivery, prioritize erosion risk and develop detailed site specific prescriptions and costs. | Humboldt | Beith / Grotzman | Eureka Plain | \$13,677.00 |
| PL | 081 | City of Santa Barbara | Mission Creek Fish Passage Project at Highway 192 Bridge | Complete construction-level design plans and specifications for fish passage improvement project, including obtaining permits, CEQA review, and final landowner approval. | Santa Barbara | Mission Creek | Mission Creek | \$83,400.00 |
| PL | 082 | City of Santa Barbara | Mission Creek Fish Passage Project at Tallant Road Bridge | Complete construction-level design and specifications for fish passage improvement project at Tallant Road Bridge, including obtaining necessary permits and CEQA review. | Santa Barbara | Mission Creek | Mission Creek | \$50,000.00 |

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| PL | 128 | The Conservation Fund | Big Salmon Creek Sediment Source Assessment Project | Assess upslope sediment sources along 70 mi. of roads within the upper half of the Big Salmon Creek watershed on lands recently purchased by The Conservation Fund, near Albion. Identify sites of sediment delivery and prioritize erosion risk. | Mendocino | Big Salmon Creek Boyd Gulch Donnelley Gulch Hazel Creek Ketty Gulch | Big-Navarro-Garcia HUC | \$67,481.00 |
| PL | 149 | Pacific Coast Fish Wildlife and Wetlands Restoration Association | Salmon Creek Delta, Phase II Planning | Relocate upper reach of Salmon Creek channel within the Refuge; construct off-channel estuarine wetlands and side-channels and screen existing high-flow water diversion. | Humboldt | Salmon Creek | Eureka Plain Humboldt Bay Salmon Creek | \$73,168.00 |
| PL | 168 | Pacific Coast Fish Wildlife and Wetlands Restoration Association | Lindsay Creek Watershed Inventory & Restoration Planning Project | Reduce impacts to and restore salmonid habitat through development of a site specific & prioritized plan for erosion prevention & habitat restoration on 80% of the Lindsay Creek watershed for use in restoration project development.. | Humboldt | Lindsay Creek | Mad River | \$195,246.00 |
| PL | 195 | Greenspace, The Cambria Land Trust | Santa Rosa Creek Watershed Management Plan | Produce a comprehensive watershed management plan utilizing a stakeholder driven process to include a prioritized project list to benefit Steelhead trout. | San Luis Obispo | Santa Rosa Creek | HUC8 Code 18060006 | \$300,000.00 |
| SC | 092 | Shasta Valley Resource Conservation District | Little Shasta Fish Passage and Screening Project | Combine 2 diversion sites located near each other into one diversion site and install head gate, 200' piping, and junction box; design and construct fish screen that meets CDFG/NOAA criteria and can effectively screen the volume of water diverted. | Siskiyou | Shasta River | Klamath | \$67,697.00 |
| TE | 002 | Salmonid Restoration Federation | 2009 Coho Confab | Produce the 12th Annual Coho Confab in order to provide hands-on technical education training opportunities to landowners, restoration practitioners, watershed stewards, educators and others interested in habitat restoration and watershed recovery. | Mendocino | Caspar Creek Marsh Creek Pudding Creek South Fork Albion | Big River Navarro River Noyo River | \$10,158.00 |

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| TE | 030 | Salmonid Restoration Federation | 2009 Salmonid Restoration Annual Conference | To produce the 27th Annual Salmonid Restoration Conference to offer technical education and teach habitat restoration techniques to practitioners, landowners, agency personnel and watershed stewards in order to recover anadromous salmonid populations. | Monterey San Mateo Santa Clara Santa Cruz | | | \$28,847.00 |
| TE | 206 | Salmonid Restoration Federation | SRF Field School: Road Assessments, Treatments and Sediment Control Practices for Salmonid Watershed in the North Coast Region | Teach road sediment assessments (problem identification & prescription development), stream crossing upgrades and improved road drainage practices to protect water quality, and road decommissioning & maintenance practices. | Mendocino | Garcia River Streams Navarro Streams | Big River Garcia Gualala River Navarro | \$21,598.00 |