## Forest Service Budget 1992-026-01 - EXP BIOP FLY CREEK STREAM RESTORATION PROJECT March 1, 2009 - July 31, 2010 CR 97359

A. PERSONNEL	Qnty Unit		Unit Cost	BPA Requested Funds \$63,952	* FS Funds \$44,921	Total Costs \$108,873
				<b>Ф03,952</b>	\$44,9Z1	\$106,673
Regular Staff: Cultural Specialist Botanist Hydrologist Overall Project administrator Biological Technician (project lead) Technician Wildlife Biologist NEPA Writer Fish Biologist	5.0 8 hr da 5.0 8 hr da 3.0 8 hr da 8.0 8 hr da 92.0 8 hr da 165.0 8 hr da 5.0 8 hr da 8.0 8 hr da 3.0 8 hr da		\$191 /day \$293 /day \$216 /day \$382 /day \$307 /day \$149 /day \$310 /day \$316 /day \$307 /day	\$955 \$1,465 \$648 \$3,056 \$28,244 \$24,585 \$1,550 \$2,528 \$921	\$27,229 \$17,692	
B. VEHICLES  GSA lease	4 mo	@	\$275 /mo	<b>\$3,100</b> \$1,100	<b>\$1,075</b> \$275	\$4,175
GSA mileage	5000 mi.	@	\$0.40 /mi	\$2,000	\$800	
C. SERVICES AND SUPPLIES  Purchase of conifer seedlings Purchase of deciduous seedlings Gas Drill Rebar Bits for gas drill Chainsaw chain Chokers Planting bars and pounders for cutting Water jet stinger and pump Weed barrier and shade cards, prunning Fencing for deciduous plantings (Panels and T-posts)	0.5 tree 2 tree 1 drill 400 pieces 4 bit 210 drivers 3 tools	0 0 0 0 0	1500.00 /tree 260.00 /tree 439.95 /drill 2.36 /piece 30.95 /bit 0.30 /driver 53.00 /choker	\$2,860 \$675 \$455 \$440 \$944 \$124 \$63 \$159	\$22,500 \$2,625 \$475 \$2,000 \$1,200 \$16,200	\$25,360
D. DIRECT COST (Sum of Items A-C)				\$69,912	\$0	\$69,912
E. INDIRECT COST	8.0%			\$5,593	\$0	\$5,593
F. SUBCONTRACTS				\$181,737	\$20,500	\$202,237
G. TOTAL CONTRACT COST				\$257,242	\$88,996	\$346,238

<sup>\*</sup> FS Cost is the USFS fund contribution (26%) to the project costs.