

**AUGUST 2001 FIRE COMPLEX
BURNED AREA EMERGENCY STABILIZATION REHABILITATION PLAN**

**PART E - SUMMARY OF ACTIVITIES
STAG FIRE**

PART E LINE ITEM	Unit	Unit Cost	# of Units	Cost by Funding Source				Implementation	Specification Total
				F	EFR	EWP	OP/O		
#2 F-2 Aspen Protection Fence	Miles	\$8,554.25	2.0		\$17,108.50			P, C	\$17,109
#4 F-4 Monitoring Forest and Woodlands Stands	Stands	\$323.16	11.4		\$3,684.00			P	\$3,684
#6 O-1 Plan Development and Preparations	Fire	\$11,778.85	1.0		\$11,778.85			P	\$11,779
#7 O-2 Dozer Line Rehabilitation	Miles	\$3,999.22	7.0	\$27,994.51				P, C	\$27,995
#8 O-3 Road Rehabilitation	Miles	\$15,391.11	5.0	\$76,955.57				P, C	\$76,956
	Miles	\$2,312.93	28.0	\$64,762.12				P, C	\$64,762
	Culvert	\$3,000.00	2.0	\$6,000.00				P, C	\$6,000
	Cattleguards	\$13,000.00	2.0	\$26,000.00				P, C	\$26,000
#9 O-4 Dozer Line Stabilization	Acres	\$497.92	128.2	\$63,847.70				P, C	\$63,848
#10 O-5 Hire/Fund Emergency Support Positions	Fires	\$151,142.92	1.0		\$151,142.92			P	\$151,143
#12 W-2 Monitor Watershed Protection Seedings	Treatment	\$2,059.77	2.0		\$4,119.54			P	\$4,120
#13 W-3 Watershed Protection Seedings	Acre	\$131.07	335.0		\$43,908.83			P, C	\$43,909
#15 W-4 Monitor Severe Watershed Conditions	Site	\$3,935.60	1.0		\$3,935.60			P	\$3,936
#16 W-5 Erosion Cloth / Netting	Square Feet	\$0.21	31680.0		\$6,808.03			P, C	\$6,808
#17 W-6 Straw Bale Check Dams	Straw Bales	\$32.28	570.0		\$18,399.60			P, C	\$18,400
#18 V-1 Reseed Range Using Drill or Aerial Methods	Acres	\$68.80	593.0		\$40,796.01			P, C	\$40,796
	Acres	\$114.86	7688.0		\$883,026.50			P, C	\$883,026
#19 V-2 Reseed Critical Wildlife Winter Range & Sage Grouse Habitat	Acres	\$57.51	12972.0		\$746,017.85			P, C	\$746,018
	Drill	\$3.02	593.0		\$1,793.23			P, C	\$1,793
	Dribbler	\$88.17	1000.0		\$88,171.00			P, C	\$88,171
#20 V-3 Noxious Weed Monitoring & Inventory	Acres	\$0.45	24000.0		\$10,850.71			P	\$10,851
#21 V-4 Noxious Weed Control	Acres	\$671.79	3.0		\$2,015.36			P, C	\$2,015
#23 V-6 Monitor Revegetation of Critical	Treatment	\$2,642.27	2.0		\$5,284.55			P	\$5,285
#24 V-7 Monitor Success of Seeded & Areas of Natural Release	Treatment	\$2,391.57	4.0		\$9,566.28			P	\$9,566
#25 V-8 Repair Pre-existing Fence for Resource Protection	Miles	\$1,747.65	16.0		\$27,962.42			P, C	\$27,962
#26 V-9 Reconstruction of Pre-existing Fence for Resource Protection	Miles	\$9,123.46	0.7		\$6,386.42			P, C	\$6,386
	Miles	\$8,892.25	23.3		\$207,189.46			P, C	\$207,189
#27 V-10 Construct New Fence Required for Resource Protection	Cattleguards	\$4,000.00	4.0		\$16,000.00			P, C	\$16,000
	Miles	\$2,218.00	5.4		\$11,977.20			P, C	\$11,977
#28 C-1 Cultural Inventory of Linear Projects	Miles	\$327.24	28.0	\$9,162.75				P, C	\$9,163
#28 C-1 Cultural Inventory of Linear Projects	Miles	\$327.24	23.3		\$7,624.71			P, C	\$7,625
#29 C-2 Cultural Inventory of Site Preparation & Seeding Projects	Acres	\$24.51	593.0		\$14,534.12			P, C	\$14,534
TOTAL COST					\$274,722.64	\$2,340,081.68			\$2,614,804

COST: F=SUPPRESSION; EFR=LONG TERM REHAB; OP=BASE FUNDING **METHOD:** FC=CREW ASSIGNED TO FIRE; C=CONTRACT; EFC=EMERGENCY FIRE CONTRACT; P=AGENCY PERSONNEL