

Date of Report: 10/05/2012

BURNED-AREA REPORT
(Reference FSH 2509.13)**PART I - TYPE OF REQUEST****A. Type of Report**

- ☒ 1. Funding request for estimated emergency stabilization funds
☐ 2. Accomplishment Report
☐ 3. No Treatment Recommendation

B. Type of Action

- ☐ 1. Initial Request (Best estimate of funds needed to complete eligible stabilization measures)
☒ 2. Interim Report # 1
 ☒ Updating the initial funding request based on more accurate site data or design analysis
 ☐ Status of accomplishments to date
☐ 3. Final Report (Following completion of work)

PART II - BURNED-AREA DESCRIPTION

- A. Fire Name:** Goff Fire of the Fort Complex **B. Fire Number:** CA-KNF-005659
C. State: CA **D. County:** Siskiyou County
E. Region: R5 **F. Forest:** Klamath National Forest
G. District: Happy Camp and Oak Knoll **H. Fire Incident Job Code:** P5G5F7
I. Date Fire Started: August 5, 2012 **J. Date Fire Contained:** September 10, 2012

Team Leaders: Joe Blanchard - Region 5 – Forest Soil Scientist, Klamath NF
Email: jhblanchard@fs.fed.us **Phone:** 530-4841-4591 **FAX:** 530-841-4571

Treatment Narrative:**Roads Treatments:****Drainage improvement of FS road 48N20**

The drainage improvement treatments on FS road 48N20 remain the same as the initial request but the costs have been updated to reflect more accurate design analysis (see table below). An additional \$155,702 is needed to accomplish road storm-proofing treatments.

SEIAD CREEK ROAD BAER COST ESTIMATES

ITEM #	ITEM	UNIT	ESTIMATED QUANTITY	UNIT RATE	TOTAL COST
202(03)	Removal of CMPs	EA	6	\$ 540.00	\$ 3,240.00
203(02)	Excavation, Placement Method 2	CY	3525	\$ 3.13	\$ 11,033.25
203(19)B	Drainage Excavation - Type Lead Off Ditch	LF	50	\$ 2.29	\$ 114.50
203(20)A	Drainage Excavation - Type IV Rolling Dip	EA	12	\$ 1,459.29	\$ 17,511.48
204(20)B	Soil Erosion & Pollution Prevention Plan	LS	ALL	\$ 500.00	\$ 500.00
304(10)	Crushed Aggregate, Type Surface Course, Grading C, Compaction B	CY	960	\$ 42.00	\$ 40,320.00
601A(01)	Mobilization	LS	ALL	\$ 15,926.39	\$ 15,926.39
601(04)	Minor Concrete Structure - Culvert Headwall	EA	1	\$ 1,896.20	\$ 1,896.20
603(01)A	18" Dia CMP, 0.079-in thick for Stl, Method A	LF	70	\$ 68.76	\$ 4,813.20
603(01)B	30" Dia CMP, 0.109-in thick for Stl, 0.060-in AL, Method A	LF	160	\$ 113.14	\$ 18,102.40
603(01)C	36" Dia Squash CMP, 0.079-in thick for Stl, 0.060- in AL, Method A	LF	40	\$ 114.61	\$ 4,584.40
603(01)D	60" Dia CMP, 0.079-in thick for Stl, Method A	LF	40	\$ 238.73	\$ 9,549.20
603(01)E	72" Dia CMP, 0.079-in thick for Stl, Method A	LF	70	\$ 285.65	\$ 19,995.50
619(03)	Machine Placed Riprap, Class III	CY	295	\$ 70.00	\$ 20,650.00
619(18)	Geotextile without Gravel Cushion (FCT J, non-woven needle punched)	SY	1475	\$ 6.00	\$ 8,850.00

SUBTOTAL

COST = \$ 173,846.52

P&O = \$ 34,769.30

SUBTOTAL

COST = \$ 208,615.83

10%

CONTIGENCY

= \$ 20,861.58

CONTRACT

ADMIN = \$ 5,000.00

TOTAL COST

= \$ 234,477

Part VI – REGION 5 Emergency Stabilization Treatments and Source of Funds

Line Items	Units	Unit Cost	NFS Lands		Other \$	Other Lands			All Total \$
			# of Units	BAER \$		# of units	Fed \$	# of Units Non Fed \$	
A Land Treatments									
Noxious Weed Detection	acres	\$64	50	\$3,190	\$0		\$0	\$0	\$3,190
							\$0	\$0	\$0
				\$0					
				\$0	\$0		\$0	\$0	\$0
<i>Insert new items above this line</i>				\$0	\$0		\$0	\$0	\$0
Subtotal Land Treatments				\$3,190	\$0		\$0	\$0	\$3,190
B Channel Treatments									
				\$0	\$0		\$0	\$0	\$0
				\$0	\$0		\$0	\$0	\$0
				\$0	\$0		\$0	\$0	\$0
<i>Insert new items above this line</i>				\$0	\$0		\$0	\$0	\$0
Subtotal Channel Treat.				\$0	\$0		\$0	\$0	\$0
C Road and Trails									
Initial Road storm-proofing request		\$78,775	1	\$78,775	\$0		\$0	\$0	\$78,775
Interim #1 Road storm-proofing request		\$155,702	1	\$155,702	\$0		\$0	\$0	\$155,702
Subtotal Road				\$234,477	\$0		\$0	\$0	\$234,477
					\$0		\$0	\$0	\$0
Trail work	mile	4,547.50	8	\$36,380	\$0		\$0	\$0	\$36,380
<i>Insert new items above this line</i>				\$0	\$0		\$0	\$0	\$0
Subtotal Road & Trails				\$270,857	\$0		\$0	\$0	\$505,334
D Protection/Safety									
Install hazard signs	each	204.67	6	\$1,228	\$0		\$0	\$0	\$1,228
				\$0	\$0		\$0	\$0	\$0
				\$0	\$0		\$0	\$0	\$0
<i>Insert new items above this line</i>				\$0	\$0		\$0	\$0	\$0
Subtotal Structures				\$1,228	\$0		\$0	\$0	\$1,228
E BAER Evaluation									
Region 5 only	report				\$12,900		\$0	\$0	#REF!
<i>Insert new items above this line</i>				--	\$0		\$0	\$0	\$0
Subtotal Evaluation				--	\$12,900		\$0	\$0	#REF!
F. Monitoring									
				\$0	\$0		\$0	\$0	\$0
<i>Insert new items above this line</i>				\$0	\$0		\$0	\$0	\$0
Subtotal Monitoring				\$0	\$0		\$0	\$0	\$0
G Totals				\$275,275	\$12,900		\$0	\$0	#REF!
Previously approved				\$119,573					
Total for this request				\$155,702					

PART VII - APPROVALS

1. 
Forest Supervisor (signature)

10.5.12
Date

for 2. 
Regional Forester (signature)

10/11/12
Date