

EROSION CONTROL PLAN AND APPRAISAL

Forest: **Siuslaw**

District: **Central Coast**

Sale Name: **Lobfive Heli thin**

CCF Volume: **17,648**

miles of temp.road: **2.51**

Work will be done by purchaser.

WORK ITEM	Unit of Measure	Number of Units	Cost per Unit (\$)	Total (\$)
(1) PERMANENT ROAD STABILIZATION				
a. Seed				
(2) TEMP. ROADS (put to bed)				
a. Remove culverts/bridges				
b. Outsloping				
c. Cross ditching	each	132	\$10.00	\$1,320.00
d. Scarifying				
e. Barriers	each	14	\$150.00	\$2,100.00
f. Seed	acres	1.8	\$545.45	\$981.81
(3) SKIDROADS & TRAILS				
a. Remove culverts/bridges				
b. Waterbars & cross drains	each	0		
c. Brush dams				
d. Seed	acres	0		
(4) FIRELINE STABILIZATION				
a. waterbars & cross drains	each	0		
b. Seed	acres	0		
(5) LANDING				
a. Drainage ditches	each	56	\$10.00	\$560.00
b. Scarifying				
c. Cut & fill stabilization				
d. Seed	acres	1.4	\$545.45	\$763.63
(6) DISTURBED MEADOWS				
a. Land treatment				
b. Seed				
(7) CHANNEL CLEARING				
a. By hand				
b. By machine				
(8) MAINTAIN EROSION STRUCTURES				
(9) OTHER (specify)				
a.				
b.				
c.				
(10) TOTAL COSTS				\$5,725.43
(11) Cost per CCF for Appraisal				\$0.32