

Guide for Completing the 2003 Western States Wildland Urban Interface Grant Application

Block 1:

State Information for:		Colorado
State Contact	State priority for this application:	
	Name:	
	Address:	
	Phone:	
	E-Mail:	

Block 2:

Applicant Information	
Applicant Name: Dr. DAVISE E. HALL	
Contact Person:	
	Address: 1604 5TH STREET
	Phone: 970 578 6797
	E-Mail: yagase@seattlewa.com

Block 3:

Community Information			
Community Name:	GREELY / WELD COUNTY		
County:	WELD	Congressional District:	19
Population:	75,000	Homes:	
What organization in the community is providing leadership for the project:			
Homeowners Association			
Fire Department or Protection District			
Local Government			
County Government:			
Corporation			
Private Individual		Dr. DAVISE HALL	
Hazard Description (Check appropriate type of interface)			
Interface:			
Intermix:			
Occluded Interface:			
Rural Interface:	☒	☐	☐

Threat Description (Check what is threatened)

Dollars (Hard Match)		\$2500					
In-Kind (Soft Match)		—					
Total		\$2500					

Block 7

Project Costs							
Contributors							Total
Cooperators		\$1800					
Salary/							
Wages/Ben							
efits							
Operating		\$200					
Expenses							
Contractual		—					
Services							
Capital		\$300					
Expenses							
Indirect		\$200					
Costs							
Total		\$2500					

For Both Block 6 and 7: At least one half of the total project cost must come from contributors.

Block 8

Additional Comments

THIS PROJECT IS SMALL IN SCALE DUE TO THE LACK OF SUBSTANTIATED DATA AVAILABLE FOR USING CAPRINE ANIMALS IN HESH FUEL REDUCTION.

UPON APPLICATION OF THE ANIMALS TO SELECTED SITES WITH HESH FUELS AREAS WITH DOCUMENTATION RESOURCES REDUCTION OF FENE DANGER, THIS PROJECT MAY APPROACH EXPANSION.

N. H. / ap

Homes:	J	
Businesses:	J	
Watersheds:	J	
Infrastructure:	J	
Economic Viability:	J	

Block 4

Project Summary			
Project Type (Check only the primary type):			
	Assessment/Scoping:		
	Planning:		
	Information/Education:		
	Implementation/Treatment:	J	
	Monitoring/Evaluation:		
Project Description		UTILIZATION OF CAPRINE ANIMALS TO CLIMB HIGH FUELS RELATED WITH HOMES, BUSINESSES, ROADWAYS,	
How will you mitigate the threats checked in Block 3?			
APPLICATION OF ANIMALS DIRECTLY TO INGEST FUELS.			
Give a brief description of the project steps and activities to achieve objectives.			
WE WILL SET-UP RECHARGE PENS AND ALLOW CAPRINE ANIMALS TO INGEST HIGH FUELS IN SPECIFIED AREAS.			
Time-line for meeting the steps listed above. Include major milestones, accomplishments and completion date.			
UPON MID-SUMMER, WHEN FUELS BEGIN TO GROW, APPLICATION OF CAPRINES TO SPECIFIC SITES UNTIL SNOW COVERING WILL MINIMIZE AVAILABILITY OF FUELS POTENTIAL TO CAUSE FIRE.			

Block 5

Contributors	
Name the private, local, tribal, state, and/or federal organizations that are contributing or participating in getting the project done.	
DR. HALL IS A FEDERAL VETERINARIAN WITH USDA & OWNS CAPRINES FOR MEAT & FUR PRODUCTION. SHE HAS EXPERIENCE IN GOAT HERD HEALTH MANAGEMENT & PRODUCTION.	

Block 6

Project Revenue							
Contributors	Grant	DR. HALL					Total