Form 828ES - Rev.01/19/10

# Colorado State University

# Colorado State Forest Service Program Payment Request

[	GRANT PROGRAM (CHECK APPROPRIATE PROGRAM TYPE):					
	Bureau of Land Management Task Order Program					
	Volunteer or Rural Fire Assistance (a.k.a.: VFA/RFA)					
	Forest Land Enhancement Program (a.k.a.: FLEP)					
	Insect and Disease Prevention and Suppression Program					
	State Fire Assistance (a.k.a.: SFA)					
	Front Range Fuels Treatment Partnership (a.k.a.: FRFTP)					
	Stevens Fuels Treatment Funds					
	Cooperative Fire Agreement (Active Fire Suppression Cooperators; CRS#R- 24-103-206-01)					
	Emergency Supplemental Funds (a.k.a.: ESF)					
-	Checked for Federal suspension and debarment (State Office) http://www.epls.g	ov/				
Name:	Lady Moon Ranch					
Address:	PO. BOX 151					
	Red Feather Lakes, CO 80545					

The above named has submitted a project application that has been reviewed and approved by the Colorado State Forest Service for funding from Federal Assistance.

Grant Number: 5308420-16		
Approved Funding: $\underline{\$27,730}$	Total Project	\$ 20,058.68
CSFS Account Number: \$ 5308420-16 - U	$\underline{\mathscr{A}3}$ Amount of Pa	ayment: 🕸 9, 400
Circle one: 1 <sup>st</sup> Payment 2 <sup>nd</sup> Payment	3 <sup>rd</sup> Payment	Final Payment
Approved by(Program manager signature)	Date:	

Colorado State Forest Service

Colorado State University Fort Collins ~ Colorado 80523-5060 ~ (970) 491-6303 ~ FAX: (970) 491-7736

### EMERGENCY SUPPLEMENTAL FUNDS LANDOWNER ASSISTANCE PROGRAMS ACCOMPLISHMENT REPORT FOR REIMBURSEMENT (Page 1)

Project No. <u>5308420-1</u> (For Official Use Only-No. from original application)

Applicant name (please print): Lady Moon Ranch
--

	Total Contracted Services <sup>1</sup>	Total Landowner Services <sup>2</sup>	Totals
Labor Cost (Actual)	13,882.75		A Labor Cost= 13,882,75
Operating Exp <sup>3,*</sup> (Actual)	1,348.82	4,827.11	<b>B</b> Oper. Exp.= 6,175,93
Project Cost			C Total Project (A+B) = 20, 058 = 68
			Amount Originally Approved = \$30x 20acres = 16,600 27,730
* .	1		Amount to be Reimbursed not to exceed \$470 Per Acre $470 \times 20a$ and $= 9,400$

<sup>1</sup> Any contracted services where payment was made for services.

<sup>2</sup> Use up to 20.25/hour for Landowner time. This is the maximum allowable.

<sup>3</sup> Equipment rental, supplies, etc. needed to complete project. (Tools and Equipment purchases are not reimbursable.)

<sup>4</sup> Reimbursement amount cannot exceed amount approved. Requests for partial payments will be considered on a case by case basis.
<sup>5</sup> Reimbursement amount cannot exceed \$470/acres for Emergency Supplemental Funds.

\* Attach receipts, Cost Documentation Form D-ES (contractor costs, your time ledger, gas, oil, etc). Keep copies for your files.

Landowner Signature: Jellym A	or Law Brothers Date: 2-7-2012
All expenses are true and accurate and all cost s	hare is true and accurate.
Mailing Address: P.O., Box 151	Greg Niswender City: Red Feather Lakes
County: Lariner State: CO	_Zip: <u>80545</u> Phone: <u>970482-0217</u>
Practice certified by:	Selly
Payment Approval:	Amount: Date:

Return this form, along with your completed Cost Documentation Form to your local <u>Colorado State Forest Service District Office</u>. Retain documentation such as receipts and payment for six (6) years. The IRS considers reimbursable funds as ordinary income. Please consult your tax advisor.

01/19/10

# **EMERGENCY SUPPLEMENTAL FUNDS LANDOWNER ASSISTANCE PROGRAMS ACCOMPLISHMENT REPORT** (page 2)

Project No. 5308420-16

To be completed by CSFS forester:

WUI Incentiv	es D-space: I &	D Prevention an	d Suppression – B	ark Beetle:
FRFTP:	STEVENS' Fund:	SFA:	ESF:	Forest
<b>Restoration</b> G	Frant (SB71 and HB1199):			

WUI D-space Accomplishment	UI D-space Accomplishment:	
No. of D-spaces =	Acres slash disposal =	Acres fuel breaks =
Acres thinned =	Acres pruned =	κ.

I & D Prevention and Suppression Accomplishment:	
No. of infested trees treated:	a. 
Acres inspected and treated:	
Acres thinned: _20	

Acc	omplishment (Not included above) - ]	LOA	Practice Number:		
#1	Plan Acres =	#5	Acres =	#9	Acres treated =
#2	Acres tree planting =	#6	Acres treated =	#10	Acres of restoration =
	Acres treated =	#7	Acres treated =	#11	Acres =
#3	Acres treated =	#8	Acres treated =		
#4	Acres planted/ renovated =				



## EMERGENCY SUPPLEMENTAL FUNDS LANDOWNER ASSISTANCE PROGRAMS COST DOCUMENTATION

I have incurred the following expenses for completion of the LOA Program practice for which I have been funded. These expenses are itemized below. Labor rate to be used if landowner is doing the work is \$20.25/hr. Separate expenses by component (activity). Attach receipts.

aw Brothers

Landowner Signature

Date	By Whom:	Activity/Expense:	Hours	Expenses
11/2010		Skid steer time	14	458,17
14/2010	Greg/Scott	Labor	58	971,50
11/2010	Filel	Fuel		193.37
142010		Supplies		35,47
	Greg/Scott	skid steer time	13.5	441.80.
12/2010	Greg/Scott	Labor	102.5	1,646.00
12/2010		Fuel		78.20
12/2010		Supplies		24.87
1/2011	Gray/Scott	skid steer time	17	556,35
	Greg/Scott	Labor	50	776.75
1/2011		Ful		82.18
1/2011		Supplies	10	11,99
2/2011	Grey/Scott	Skid Steer time	10	327.26
2/2011	Greg/Scott	Labor	.63	1,049.00
2/2011		Fuel		83.49
2/2011		supplies (21)	21	10,98
3/2011	Greg/scutt	skid steer time (2lehrs)	26	850.88
3/2011	Grey/Scott	Labor	144.5	2,596,50
3/2011		Fuel		129,57
3/2011	0 10 4	Supplies		25.98
	Greg/Scott	Skid steer time	4	130.90
4/2011	Grey/Scott	Labor	49	841.00
6/2011	Grag/Scott	skid steer time	10	327.26
6/2011	Grey/Scutt	Labor	26	312.00
1/20/1	Scott	Labor Skid Steer time	3.5	42.00
8/2011	Grug/Scott		12	392,71
8/2011	Grey/Scott	Labor	59	1,076.00
8/2011		Supplies		23.98
9/2011		Skid Steer time	6	196.36
9/2011	Gry/Scott	Labor	44	781.00
	. /			1/2010

### EMERGENCY SUPPLEMENTAL FUNDS LANDOWNER ASSISTANCE PROGRAMS COST DOCUMENTATION

I have incurred the following expenses for completion of the LOA Program practice for which I have been funded. These expenses are itemized below. Labor rate to be used if landowner is doing the work is \$20.25/hr. Separate expenses by component (activity). Attach receipts.

by flers

Landowner Signature

9/2011 I Full 173.9/ 10/2011 Cree/Scott Skid Star time //6.5 539.98 10/2011 Cree/Scott Labor //05.5 1/958.25 10/2011 Supplies //176.97 11/2011 Cree/Scott Still Steer time // 229.08 11/2011 Cree/Scott Still Steer time // 2012 8/1.82 12/2011 Cree/Scott Skid Steer time // 215 8/1.82 12/2011 Cree/Scott Labor // 294.54 1/2012 Cree/Scott Labor // 294.54 1/2012 Cree/Scott Labor // 48 8/34.75 1/2012 Cree/Scott Labor // 75.14 // 2012 Cree/Scott Labor // 75.14 // 2012 Cree/Scott Labor // 294.54 // 2012 Cree/Scott Labor // 294.54 // 2012 Cree/Scott Labor // 2012 Cree/Scott // 2012 Cree/Scot	Date	By Whom:	Activity/Expense:	Hours	Expenses
11/2011 Grafsott Skid Steerfime / 229.08 11/2011 Grafsott Labor /0 /60.25 11/2011 Fuel /64.84 12/2011 Grafsott Skid Steer time 2.5 51.82	9/2011		Fuel		173.91
11/2011 Grafsott Skid Steerfime / 229.08 11/2011 Grafsott Labor /0 /60.25 11/2011 Fuel /64.84 12/2011 Grafsott Skid Steer time 2.5 51.82	10/2011	Greg/Scott	Skidsteer time	16.5	539.98
11/2011 Grafsott Skid Steerfime / 229.08 11/2011 Grafsott Labor /0 /60.25 11/2011 Fuel /64.84 12/2011 Grafsott Skid Steer time 2.5 51.82	10/2011	Grey/Scott	Labor	105.5	1,858.25
11/2011 Grafsott Skid Steerfime / 229.08 11/2011 Grafsott Labor /0 /60.25 11/2011 Fuel /64.84 12/2011 Grafsott Skid Steer time 2.5 51.82	10/2011		Supplies		176.97
11/2011 Fuel Ger time 2.5 91.82	11/2011	Gray/SLIFF	skid steertime		229.08
11/2011 Fuel Ger time 2.5 91.82	11/2011	GryButt	Labor	10	160.25
12/2011       Gray/Sutt       SKid Steer Fine       2,5       81,82         12/2011       Gray/Sutt       Labor       52.75       937.75         12/2011       Fuel       155.88       155.88         1/2012       Gray/Sutt       Skid Steer fine       9       294.54         1/2012       Gray/Sutt       Labor       48       834.75         1/2012       Gray/Sutt       Labor       48       834.75         1/2012       Gray/Sutt       Labor       75.14         1/2012       fuel       75.14       75.14         1/2012       fuel       1       1         1/2012       fuel       1       1         1/2012       fuel       75.14       1         1/2012       fuel       1       1         1/2012       i       1       1         1/2013       i       1       1         1/2014       i       1       1       1	11/2011		Fuel		. 66.84
12/2011       Greg/Scott       Labor       52.75       937.75         12/2011       Fuel       155.88       155.88         1/2012       Greg/Scott       Skid Steir Ame       9       294.54         1/2012       Greg/Scott       Labor       48       834.75         1/2012       Greg/Scott       Labor       48       834.75         1/2012       Greg/Scott       Labor       75.14         1/2012       Fuel       155.88       175.14         1/2012       Greg/Scott       100       75.14         1/2012       Fuel       155.88       175.14         1/2012       Fuel       155.14       175.14         1/2012       Fuel       100       100         1/2012       Greg/Scott       100       100         1/2012       Fuel       100       100         1/2012       Greg/Scott       100       100         1/2012       Greg/Scott       100       100         1/2012       Greg/Scott       100       100         1/2012       Intervention       100       100         1/2012       Intervention       100       100         1/2012		Greg/Scott	Skid Steer time	2,5	81.82
12/2011       Fuel       155+88         1/2912       Greg/Scott       Skid Steur Ime       9       294.54         1/2012       Greg/Scott       Labor       48       834.75         1/2012       Greg/Scott       Labor       48       834.75         1/2012       Greg/Scott       Labor       75.14         1/2012       Greg/Scott       100       75.14         1/2012       Greg/Scott       100       100         1/2013       Greg/Scott       100       100         1/2014       Greg/Scott       100	12/2011	Greg/Scott	Labor .	52.75	937.75
1/2012     Greg/Scott     Skid Steur fine     9     294.54       1/2012     Greg/Scott     Labor     48     834.75       1/2012     fuel     75.114       1     1     1	12/2011	<i>J</i> .	Fuel		155+88
4/20/2       Graf/Scott       Labor       48       834.75         1/20/2       fuel       75.14       75.14	1/2012	Greg/Scott	skid steer time	1	294.54
1/2012     0'     fuel     75.114	1/2012	Grg/Scott	Labor	48	834.75
	1/2012	01	fuel		75,14
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1/2010



EMERGENCY SUPPLEMENTAL FUNDS LANDOWNER ASSISTANCE PROGRAMS APPLICATION

> PROJECT NUMBER:5308420-16 (For Official Use Only)

Form A-ES

NAME: Lady Moon Ranch MAILING ADDRESS: P.O. Box 151 City: Red Feather Lakes State: CO Zip code: 80545 FAX TELEPHONE NO: 970-407-8815 PHONE; (970) 482-0217

### PROJECT ADDRESS/LEGAL DESCRIPTION: Lat. 40.771 Long. -105.514

### PRACTICES TO BE COMPLETED BY: 09/30/2012

Date

Landowner and CSFS	forester:	CSFS forester:	
Practice No. & Component Title	Quantity Requested	Quantity Approved	
LOA 7&9: Forest Health and Fire Risk Reduction	\$27,730	\$27,730	
		Total:\$27,730	

Request for financial assistance under the Emergency Supplemental LOA program is to meet the objective stated in the management plan. I will not receive more than the actual cost up to \$470 per acre. I understand that I will not be reimbursed for any expenses incurred prior to approval of my application. Work must be completed according to approved plan and application, and must meet the standard set for each component. Practices must be maintained for a minimum of 10 years. Requests for partial payments will be approved on a case by case basis.

### LANDOWNER SIGNATURE:

for Roy Law DATE:

To be completed by CSFS forester:

### **CSFS FIELD REVIEW SIGNATURE:**

(Additional USFWS guidelines addressed)

PR	D	JR/	AM	:
				1

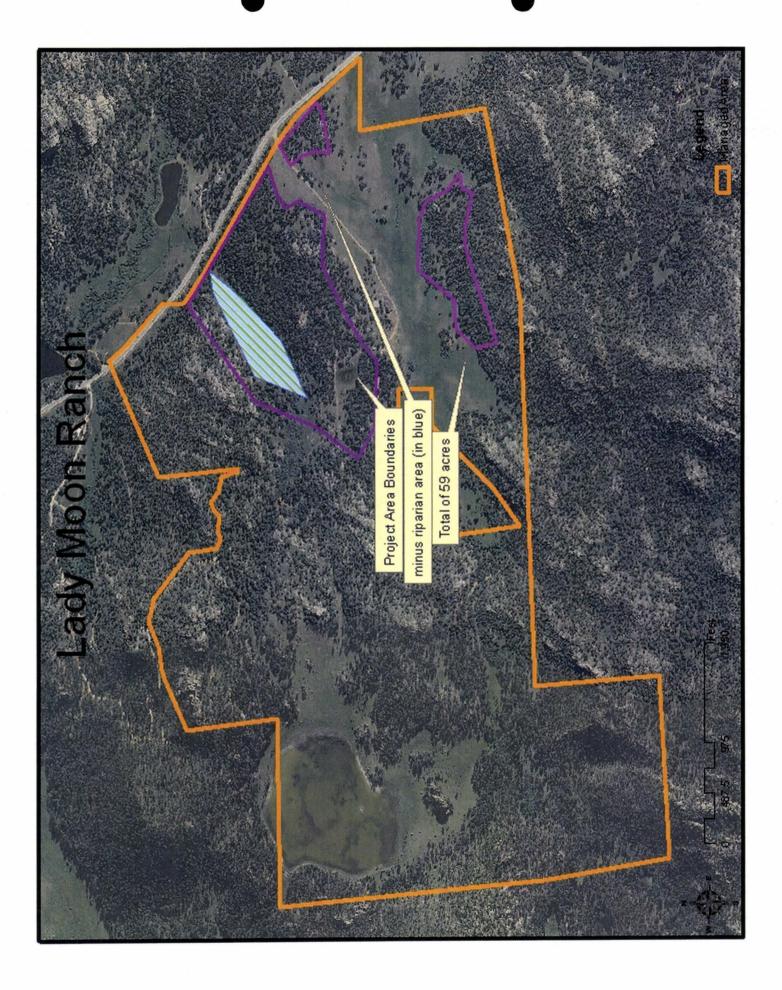
ESF:\_\_\_

Funding Allocated:\_\_\_\_\_\_ CSFS District Forester AMOUNT:<u>\$</u>DATE:

L:

DATE:

Program eligibility is without regard to race, color, religion, national origin, age, gender, sexual orientation, veteran status or disability. For more information contact your local Colorado State Forest Service District Office.



# Colorado State Forest Service

4.

# **Emergency Supplemental**

# 2010 Grant Application

DISTRICT'S: Please Complete	学校を行う
District Submitting Project:	Fort Collins
Forester Submitting Project:	Diana Selby
District Priority Number:	1
Date Submitted:	9/30/2010
FOR REVIWER'S USE ONLY	<b>:</b>
Rating:	A STATE OF ALL STATE

		Applicant Information	
[	Applicant:	Lady Moon Ranch	
	<b>Contact Person:</b>	Greg Niswender	
1	Address:	P.O. Box 151 411 Ladymoon Drive	
	City/Zip Code:	Red Feather Lakes, CO 80545	
	Phone (Work/Cell):	970-482-0217	
	Email:	greg@glacierviewfire.org	
	Fax:	970-407-8815	

				Con	nmunity A	t Ris	k Information				
	Name of Project:			Lady Moon Ranch Fuels Reduction/Forest Health							
	<b>Community Name(s):</b>			Lady	Lady Moon Ranch						
	County:			Larimer		Congressio	nal Dist	trict:	4th		
2	Latitude (decim	nal degr	ees):	40.77	71		Longitude (decimal degrees):		rees):	-105.	514
-			Т	hrea	t Descripti	on (c	heck all that apply	y)			
	Homes:	$\square$	Numt	per of:	3		Infrastructure:	$\boxtimes$	Estin valu		1 million
	Businesses:	$\boxtimes$	Number of:		1	Economic Viability:		Economic Viability: Estin		nated e of:	
	Watersheds:	$\boxtimes$	Number of:		1	Н	istoric Structures:	$\boxtimes$	Numb	per of:	1
	Other (Des	cribe):									

	Requested Grant Amount / Project Description All information for the project must fit into the space provided below. The review committee will not consider attachments. Dollar Amount Requested May Not Exceed \$470 x Number of Acres Proposed For Treatment					
	Dollar Amount Requested     \$27,730					
3	Will this Project be conducted as a Pass-Through Grant? Xes No					
	Will this Project be conducted as a Pass-Through Grant? Xes I No Provide a brief overview of the project and the project area. (If applying for a fuels reduction project, identify vegetation types) Lady Moon Ranch (LMR) is a 450 acre property in northern Larimer County. The property has historic value and is a working horse and cattle ranch. The property is primarily forested by ponderosa pine with Douglas- fir, aspen and Rocky Mountain juniper. Natural openings and rocky outcrops exist throughout the property; however, where trees are growing they tend to be in dense stands with dog-hair stands of regeneration. Basal area in these dense stands ranges from 80-120 square foot per acre or more. Currently mountain pine beetle have infested many "pockets" and stands of trees throughout the property. The project location is fairly flat and easily accessed by ranch staff with a skid steer.					
	LMR staff has been working on a small scale to reduce fuels and improve forest health for 10 years. With the pine beetle infestation, small scale projects will not keep up. If funded, this project will treat 59 acres within three units that will tie into previous fuel reduction projects. A riparian area within the largest unit will be left untreated. These efforts will result in thinning completed on half the forested portion of the ranch.					

## **Scope of Work / Project Timeline**

All information for the project must fit into the space provided below. Attachments will not be considered by the review committee. Provide a brief scope of work that clearly describes how grant funds will be spent. (*This should be more specific than the project description*)

Where mountain pine beetle is present, patch-cuts will be created among the dead and infested ponderosa pine, leaving small understory shrubs and trees as well as non-pine tree species. All other areas will be thinned to a 10-15-foot crown spacing. In all stands poor formed trees, suppressed trees, and dog-hair regeneration will be cut and removed. Slash, limbs and small diameter logs will be stacked for winter burning. Larger logs will be used by ranch managers as firewood or will be milled and utilized for fence poles, and other products on the ranch. Burning will take place once fuels have cured and smoke permit conditions are met (snow cover, etc.).

Grant money will be used to hire additional employees to assist the ranch manager in the cutting, piling, and burning of the slash. Project is anticipated to cost approximately \$830/acre with the amount beyond \$470/acre made up by Lady Moon Ranch.

Describe all planned long-term maintenance (grant funded or other).

Treated acres will be maintained by the Ranch management on a rotating schedule. Each year the manager will assess mountain pine beetle on the ranch and remove dead and dying trees within treated areas and near ranch infrastructure.

What is the duration of this project? (check one)	□1 Year ⊠2 Years	3Years 4 Years	
Is this a continuing project from previous year/s?	(check one) Yes	No No	

Provide a timeline for the project

4

Cutting and piling will begin in the fall of 2010 and will be complete within 1.5 years. Burning will take place in the winter of 2011 or 2012, based on burning conditions.

# **Interagency Collaboration**

Specify the private, local, tribal, county, state, federal and/or non-governmental (501c3) organizations that will contribute to or participate in the completion of this project. Describe briefly the contributions each partner will make (*i.e. – donating time/equipment, funding, etc.*).

5 Colorado State Forest Service will administer the grant and provide guidance on project prescription United States Forest Service has completed adjacent fuel reduction projects and prescribed burning which complements the project outlined here

Lady Moon Ranch owners will provide funding (approximately \$360/acre) to complete the project Lady Moon Ranch manager will do the cutting, slash piling, and burning along with 1-3 hired employees

# **Community Wildfire Protection Plan (CWPP)**

Does this community have a wildfire protectio	n plan that f	ollows the Healthy Forest Restoration Act
CWPP guidelines? (check one)  yes	🛛 no	
Is this project part of the plan? (check one)	yes	🖂 no

	<b>Project Category</b> (check all that apply and answer related questions)								
	Hazard Fuels Reduction 🖂 Other Forest Management Treatment 🗌								
6	Number of acres to be treated:	59	Estimated cost per acre:	\$830					
Ū	P	<b>Project Type</b> (check all that apply)							
	Defensible Spac	e 🗌	Thinning w/o Product						
	Fuelbrea	k 🗌	Mastication						
	Thinning w/ Produc	et 🛛		Other					

		Total Project	Expense (Pass Through)
	Please fill all fields	Grant Share (\$ Amount Requested)	TOTAL
-	\$27.720		
1	Contractual Services:	\$27,730	\$ 27,730
	TOTAL:	\$27,730	\$ 27,730

Grant funding may only be used for Contractual Service.

	Total Project Expense (Non-Pass Through)					
8	Please fill all fields	Grant Share (\$ Amount Requested)	TOTAL			
	Contractual Services:		\$ 0			
	Indirect Costs:		\$ 0			
	TOTAL:	\$0	\$ 0			

Grant funding may only be used for Contractual Service and Indirect.

Attach Project Map Showing Specific Treatment Areas

Form 828 - Rev. 3/19/14

7





# Colorado State Forest Service Program Payment Request

	Flogram Fayment Request
	GRANT PROGRAM (CHECK APPROPRIATE PROGRAM TYPE):
В	ureau of Land Management Task Order Program
Vo	olunteer or Rural Fire Assistance (VFA/RFA)
Co	olorado Forest Restoration Grant
In	sect and Disease Prevention and Suppression Program
St	tate Fire Assistance (SFA)
Fr	ront Range Fuels Treatment Partnership (FRFTP)
St	tevens Fuels Treatment Funds (CAFA)
Er	mergency Supplemental Funds (ESF)
	Checked for Federal suspension and debarment (State Office) <u>https://www.sam.gov/portal/public/SAM/</u> 02-13-15 Rady Moon Ranch
Address:	Attn: Greg Niswender P.O. Box 151 P.O. Box 151 Approved for Payment C.S.F.S. 5347490 02-13-15
R	and Frather Lakes, CO 80545
	o State Forest Service.
Grant Numb	$ber: 5308122 - 02 - FC$ Non-Federal Match: $46,273^{-54}$ unding: $436,000^{-6}$ Total Project: $422,473^{-54}$
Approved Fu	unding: $36,000$ Total Project: $22,473.54$
CSFS Account	NUMber: 5308122 - Lelog Amount of Payment: # 14,200 ~ MITIGATION TREATMENT ON NON-FEDERAL
Circle one: (	1 <sup>st</sup> Payment 2 <sup>nd</sup> Payment 3 <sup>rd</sup> Payment Final Payment
	~ / /
Program Ma	anager Signature Date: 2/3/15
Program Ma	anager Name_Scott M. Woods

Colorado State Forest Service

Colorado State University Fort Collins ~ Colorado 80523-5060 ~ (970) 491-6303 ~ FAX: (970) 491-7736





#### EXHIBIT B

### CSFS GRANT AND COST-SHARE PROGRAM REIMBURSEMENT REQUEST -

In order to receive reimbursement, you **must** provide documentation supporting your costs and corresponding match. Complete Form D and submit it with your request for reimbursement. Reimbursement requests must be accompanied by Form D, receipts for actual costs (out of pocket expenses) incurred by the recipient, and any additional supporting documentation. Other costs and matching funds incurred by the applicant and/or donated by other resources includes expenses for goods, services and labor necessary for project implementation. You may request partial reimbursement as you incur expenses and you must show corresponding match.

1. Project/Account #	· 52081	22-02 -			2. Total Award Amo	unt: 36,00	10 -	
3. Project Name:	Lady Mo		······		4. Reimbursed Amou		00	
5 Make Payment To	. 0			6. Period of Perfo	rmance (Project Period	V		
Name: La	dy moon	Ranch			11/14			
Attn: Gree	g Niswe	nder		10.				
Address: Po	30×151, A	Ed feather Lakes	10 80545	12/	31/14			
7. What has been accomplished? Please provide a description of accomplishments that meet the requirements listed in the project Scope of Work. Please be specific and report numbers such as acres treated, numbers of defensible spaces, tons of, cubic feet or yards of slash collected, number of presentations, number of plans written, etc., for which the award was granted. <u>Attach additional sheets as necessary</u> . 18 a Cres Completed of thinning with a 60% reduction in green trees, 100% reduction in standing duad, 100% removed added and down, limbed all remaining green trees to be found for termoved ladded fuels. <i>Active graduated about 560</i> 8. Reimbursement request amount cannot exceed the total project award obligation as identified in the project award notification. The reimbursement request amount must comply with the appropriate cost-share requirement for the period being billed. The reimbursement amount cannot exceed the actual project								
costs to recipient.		·						
	naining Award Amount	B. Reimbursement Requested Amount (recipient cost)	C. Match (recipient cost)	D. Match (non- recipient cost)	E. Total Project Cost	F. Recipient Match Rate (%)		
					B+C+D	(C+D)/E		
\$36,	000	NG 200 - 05	\$ 6,273 54	0	22,473,54	2870 0	5	
* Use resu		FS Financial Assistance Cost Do	· · · · · · · · · · · · · · · · · · ·	complete table above. Inc	clude Form D, and other app	proved documentation	1	
	bit B to request reim			DS				
Reimbursement Reques	t: I request reimbu	ursement in the amount of $\xi_{\perp}$	1.6,200 1 tor th	e work completed an	d documented above or a	attached.	4	
		owledge this report is cor cope of work, etc.). All ex				poses set forth in th	e project	
Grant Recipient Sig	gnature:	Pyllin	L.	M.R.	Date:	1-27-2	2015	
10. Certification:		1	2					
Work meets minimum standards and specifications as set forth by the CSFS in the Scope of Work.								
District Forester Signature: Date: 1/29/15								
11. Funding is availa	ble and request	is approved for reimburse	ement.	1				
Program Manager		Dr. l			Date:	2/3/15-		
	2	Scott U	20005				Rev. November 2013	



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