

Colorado State Forest Service Financial Assistance Program Project Award Notification

Project Name	Mill Creek HTMOS-CPRW
Project Number (if applicable)	5314112-15
CSFS Account Number	5314112-15
CSFS Account Title	2014 State Fire Assistance WUI Competitive Grant
Estimated Total Project Cost	\$50,000
Award Amount	\$25,000
Minimum Recipient Match Required	\$25,000
Award Beginning Date	12/12/2017
Award End Date	April 1, 2019
Federal Funds	Yes
State Funds	No

Based on the strength of the application submitted by **Coalition for the Poudre River Watershed (CPRW)**, the Colorado State Forest Service (CSFS) is providing funding in the amount up to but not exceeding **\$25,000** to accomplish the project described in the attached Scope of Work (Attachment A).

As the recipient, **CPRW**, will be reimbursed for allowable costs incurred in implementing the project up to the amount listed above once the following requirements are met:

- Complete work as described in Attachment A (Scope of Work) including following Best Management Practices for Forest Management Practices.
- Cost/Match Documentation:
 - Expenses incurred prior to the Award Beginning Date will not be reimbursed or used as match.
 - Provide documentation that project funds have been matched at a minimum ratio of 50/50.
 - Documentation supporting costs and match must be submitted through the local CSFS
 District Office for reimbursement. Original signatures are required on reimbursement
 requests. Documentation for all expenses (actual costs and values of items that are not out of-pocket expenses) and match is required. Follow the guidelines in the enclosed "Guidance
 for Allowable/Unallowable Costs for Reimbursement and Match".
 - Only recipient costs that support accomplishing the Scope of Work as indicated on Attachment A of the Project Award Notification are eligible for reimbursement. Non-recipient costs can be used as match. Non-recipients are third party participants (contributors other than the award recipient) supporting the implementation of the project.
 - In-kind activities will be documented on the current CSFS In-Kind Documentation Form using the current volunteer rate at the time work was completed. Grant recipients may use a spreadsheet to track hours, however, the information must be summarized in the In-Kind form and signed by the grant recipient.
 - In instances where there are multiple landowners involved with providing in-kind services documentation of volunteer hours will come from the CSFS In-Kind Documentation Form for each landowner involved with the project and must be signed by the landowner.
 - For projects where the award recipient passes funds to individual landowners, the landowner's labor is reimbursable and valued at the volunteer rate. Reimbursement will

only be made to the original award recipient who will then reimburse the landowner. Ex. HOA is the award recipient and makes additional awards to individual landowners. Landowners do the work, submit documentation to HOA, HOA submits reimbursement request for HOA to CSFS, CSFS reimburses HOA, HOA reimburses individual landowner.

- Project work will be inspected by the CSFS District to certify the work meets the Scope of Work as described in Attachment A. Once all documentation is complete the CSFS District Forester will sign and date to certify the work meets the Scope of Work and costs/match are allowable.
- CPRW certifies that neither the award recipient nor any principals represented herein are
 presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily
 excluded from participation in this transaction by any federal department or agency.
- Grant funds may not be used to purchase capital equipment. Tangible supplies under \$5,000 that contribute to the Scope of Work are allowable as identified in the grant application.

Electronic copies of the CSFS In-Kind Form are available through the local CSFS District Office. Copies have been provided with this award notification. Local CSFS District Office is responsible for completing the CSFS Reimbursement Paperwork Package with documentation provided by the award recipient.

This funding may be extended at the discretion of CSFS Program Manager. Requests for extensions must be made in writing at least 90 days before the award end date. Requests must be sent to the local CSFS District Forester and include: why an extension is needed, new timeline for completion, and changes to the Scope of Work (deliverables) if applicable. The CSFS District will review and forward to the appropriate Program Manager for approval. Approvals will be given in writing to the award recipient.

As the award recipient I have read, understand, and agree to the conditions of participating in this

inancial assistance program.	06/200101		, ,
Award Recipient Signature:	MOTORI	Date:	12/22/17
Award Recipient Name:	Coalition for the Poudre River Watershed-Attn: Jen Kovecses		, ,
Mailing Address:	320 E. Vine Drive, Suite 213 Fort Collins, CO 80524	_	
Telephone Number:	970-222-5754	_	
Email Address:	jenk@poudrewatershed.org		

Colorado State Forest Service Financial Assistance Program Attachment A

Scope of Work

Project Name: Mill Creek HTMOS-CPRW

CSFS Account Number: 5314112-15

Work to be completed/deliverables:

Mill Creek Unit (17 ac): Cut all trees smaller than 4 inch dbh and/or less than 20 feet tall. Lop and scatter below 18".

Milestone dates: Completed by April 1, 2019

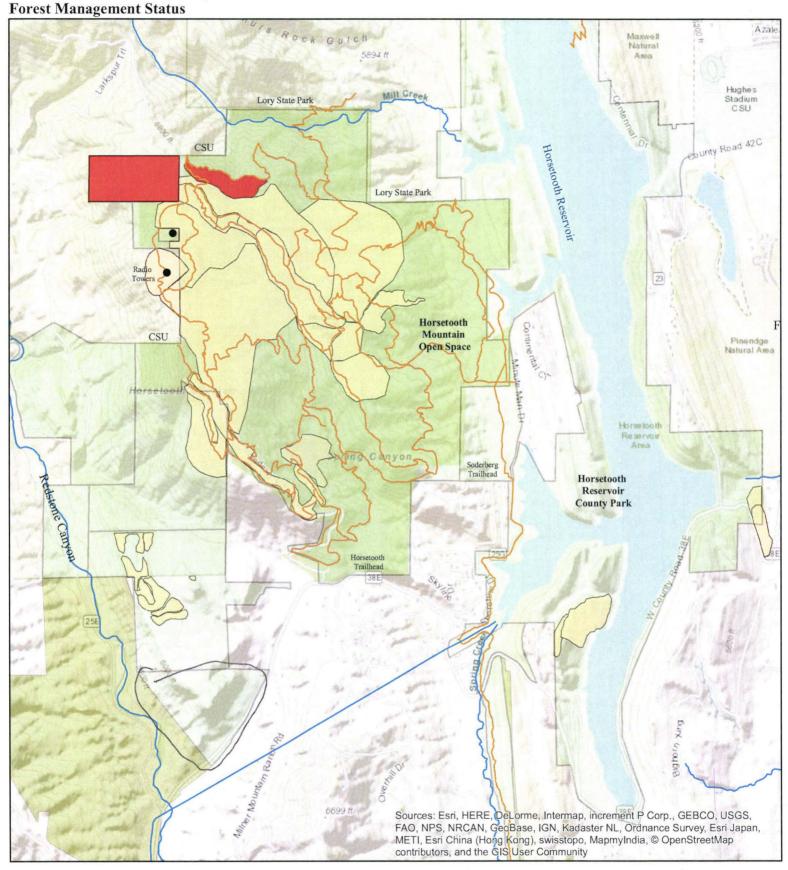
Standards or Guidelines: Best Management Practices must be followed for all forest management/fuels mitigation work completed under this award. Refer to the handbook *Forestry Best Management Practices to Protect Water Quality in Colorado* for more information which is located at http://static.colostate.edu/client-files/csfs/pdfs/ForestryBMP-CO-2010.pdf.

All work completed under this award must be certified as meeting minimum Colorado State Forest Service standards prior to any reimbursement being made to the award recipient. CSFS Grant Reimbursement Request Form Package will be used to both request reimbursement and to certify that work has been completed to minimum standards.

Initials:

Rev. July 2017

Horsetooth Mountain Open Space



Forest Management

Planned Treatment Areas

Completed Forest Managment Units

Other Features

Trail







State Fire Assistance

FOR OFFICIAL	L USE ONLY
State Submitting Project:	
State Priority Number:	
Dollar Amount Requested:	\$18,000.00
Matching Share:	\$18,176.00

		Applicant Information			
	Applicant:	Coalition for the Poudre River Watershed			
	Contact Person:	anifer Kovecses			
1	Address:	320 East Vine Drive, Ste. 213			
201742	City/Zip Code:	Fort Collins 80524			
	Phone (Work/Cell):	970-222-5754			
	Email:	jenk@poudrewatershed.org			
	Fax:				
	Federal Tax ID\DUNS #:	46-2850042/078839054			

	Community At Risk Information					
	Name of Project:	Elkhorn Creek Forest Health Initiative- Educo				
2	Community Name:	Educo Adventure Camp, Livermore				
	County(ies):	Larimer				
	Congressional District:					
	Latitude: 40°43'49.2	22"N Longitude: 105°27'55.16"W				

3	Grant Contributors (Matching Share) (Applications will be disqualified if insufficient match is identified; federal dollars DO NOT qualify- see criteria & instructions for exception) Specify each match contributor and the dollar amount of each contribution. DO NOT show grant requested funds in this table. This is for matching share only.									
	Contributors Name:	CPRW						TOTAL		
	Dollars (Hard Match):	\$18,000.00						\$18,000.00		
	In-Kind (Soft Match):	\$176.00						\$176.00		
	TOTAL:	\$18,176.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$18,176.00		

4 -	Total Project Ex	kpense (break dov	vn matching s	hare totals fro	m block #3)	
	Budget Detail (Provide additional	Grant Share (\$ Amount	Match (from	TOTAL		
	information in Block 7)	Requested)	Dollars	In-Kind		
	Personnel / Labor:		\$4,719.00	\$176.00	\$4,895.00	
	Fringe Benefits:				\$0.00	
	Travel:	и	\$281.00		\$281.00	
	Equipment:				\$0.00	
	Supplies:				\$0.00	
	Contractual:	\$16,200.00	\$13,000.00		\$29,200.00	
	Construction:				\$0.00	
	Other:				\$0.00	
	Indirect Costs:	\$1,800.00			\$1,800.00	
	TOTAL:	\$18,000.00	\$18,000.00	\$176.00	\$36,176.00	

Budget Narrative

Contractual: \$29,200 will cover costs to implement the project including paying contractor to complete 14-20 acres (low estimate based off \$2,600/acre; high estimate based off \$1,800/acre) of work following the forest prescription, chipping material, & removal of all materials from the Educo project location. Hard match: CPRW has 1 source of funding confirmed from the City of Fort Collins that will support the implementation of the work on the project site (\$13,000); additional hard match includes CPRW staff time to manage the greater Elkhorn Creek project. Match comes from CPRW internal local sources & Department of Natural Resources Wildfire Risk Reduction Grant (\$4,719).

Project Area Description

The project is an expansion of the Elkhorn Creek Forest Health Initiative, which began at the Ben Delatour Scout Ranch and is located at the Educo Adventure Camp, within the Elkhorn Creek sub-watershed of the Cache la Poudre Watershed (Fig 1). It is located off Red Feather Lakes Road about 40 miles west of Fort Collins, CO. The property is ~141 acres & is bordered by private land to the west & public land managed by the U.S. Forest Service. Educo is owned by a Land Trust & managed under a conservation easement with Larimer County. The property sits just above Elkhorn Creek. The proposed project area is in the northwestern portion of the property & comprises ~18 acres (Fig 2). Within this unit, 14-20 acres will be treated where forest density and hazardous fuels are highest. Wildfire risk in the unit is considered very high per Larimer County's fire hazard rating geodatabase. The unit is bordered by a main access road & is accessible to heavy equipment. There are no slopes >40% within the unit. Ponderosa pine is the primary species with dense patches of Douglas fir in the understory.

Scope of Work

This project will begin in January 2017 & will be completed by June 18, 2017. The forest prescription will be finalized & approved by Educo & Larimer County by the second week of January. An RFP will go out in the second or third week of January to local contractors only due to the short turn around time. Prior to any on-the-ground work, CPRW will delineate unit boundaries & will mark all leave trees in the unit to ensure the forest prescription is properly implemented. A heavy equipment contractor will be hired by the first week of February & work will begin between the months of February and March. It is expected that 14-20 acres will be treated in the unit throughout the months of February - May. The total acreage treated will depend on the contractors per acre cost that includes whole tree removal as Educo would like all materials generated removed from the site to maintain a more natural appearance. The unit will be treated using the following guidelines: reduce overall stand density by focusing on small tree removals (<6" dbh) & do not remove anything over 18"dbh; enhance openings by removing conifer encroachment; retain ponderosa pine over Douglas fir; remove trees infected by mistletoe or infested by Mountain pine beetle; retain all old trees, identified by morphological characteristics & retain an average of 1 snag per acre; retain modest amounts of course woody debris on forest floor for wildlife; remove all trees & slash generated from work by project completion. Any remaining needs on the unit will be addressed in May & the first part of June. Rehabilitation of any skid tracks/erosion from work will be done by the heavy equipment contractor & the project will be completed by June 18, 2017.

	Project Summary (check	k all that ap	ply	and answ	er related questions	s)		
	Project Category 1: Hazard Fuels Rec	luction / F	ire	Adapted	Ecosystem Restor	ation	~	
8	Number of acres to be treated:	14-20		Estimat	ed cost per acre:			\$1,800.00
	Number of communities directly af	fected by t	his	project:	2- Glacier View, I	Red Fe	athe	r Lakes
	Project Category 2: Information & Ed	ducation						
	Number of citizens to be reached:							
	Project Category 3: Planning							
	Number of residences affected:							

Interagency Collaboration

Collaborating among partners with different levels of forestry skills has been the core of the Elkhorn Creek Forest Health Initiative project. This is the first expansion of the project off of the Ben Delatour Scout Ranch (BDSR) property (Fig 3). CPRW will work closely with Educo & Larimer County to ensure the project is completed with the needs of Educo and compliments the conservation easement held by the County. While CPRW will be the primary manager of the Educo project, they will utilize the knowledge and experience of the Initiative partners (BDSR, TNC, LCCC &WRV) & coordinate with Bob Sturtevant, retired CSFS forester and Conservation Director of BDSR to ensure that the project is successfully administered.

Community Wildfire Protection Plan (CWPP)

Does this community have a wildfire protection plan that follows the Healthy Forest Restoration Act CWPP guidelines?

Yes

Is this project part of the plan?

No

Where would we obtain a copy of this plan?

Is this project identified in your Statewide Forest Resource Assessment and Strategy? Yes

Project Timeline

January 2017:

• Finalize treatment plan for unit

- 10 e Begin contracting with heavy equipment operator
 - •Delineate unit boundaries and mark leave trees

February-May 2017:

- •Start and complete 14-20 acres of mechanical treatment on unit
- Remove all trees, slash & biomass generated from treatment June 2017:
- Wrap up remaining project needs
- Rehabilitate any damage from work
- Project completion by June 18, 2017

Maintenance / Sustainability

CPRW has been the lead project managers of the Elkhorn Creek Forest Health Initiative (ECFHI) since 2015. The ultimate goal of the Initiative & the expansion of the project to Educo is to thin overly dense forest stands to reduce the risk of high severity wildfire & protect water quality to Elkhorn Creek. CPRW is well suited to effectively implement this project due to our role in the Initiative since it began, experience in management of large-scale projects & connection to our project partners. While CPRW will be the primary managers of the Educo expansion of ECFHI, we will utilize the knowledge and experience of the Initiative team including forestry professionals at TNC & Bob Sturtevant, retired CSFS staff, certified forester, & BDSR Conservation Director.

Landscape Scale

This project is the first expansion of CPRW's joint Elkhorn Creek Forest Health Initiative, which has so far included 3 different units comprising over 300 acres with 40 acres of completed work on the Ben Delatour Scout Ranch (BDSR) (Figure 1). The initial project location on BDSR was strategically chosen around Elkhorn Creek to positivity impact the Cache la Poudre Watershed on a landscape scale. Educo is an important property to expand our work due to its proximity to other similar efforts in nearby communities including Red Feather Lakes & Glacier View. Educo shares a border on 3 sides with Roosevelt National Forest. The USFS has thinned &/or burned ~2850 acres in nearby National Forest areas including Lone Pine & Magic Sky Fuels Reduction project. Moreover, the unit chosen on Educo drains to Elkhorn Creek. The aim of the Elkhorn Creek Initiative is to continue to expand the work from BDSR property & to treat forest land within the Elkhorn Creek sub-watershed to reduce wildfire risk & protect water quality to both Elkhorn Creek & the Poudre River. The project is a vital part of our expansion of the Initiative's work.

ALL INFORMATION MUST FIT INTO THE BOXES PROVIDED. ATTACHMENTS AND/OR MODIFICATIONS WILL NOT BE CONSIDERED BY THE COMMITTEE.

Request for Reimbursement for Educo

Jennifer Kovecses < jenk@poudrewatershed.org >

Wed 6/21/2017 11:37 AM

Inbox

To: Mellema, Zach < Zachary. Mellema@colostate.edu >;

Cc:Hally Strevey <hallys@poudrewatershed.org>;

1 attachments (9 MB)

RfR CSFS Educo.pdf;

Hi Zach

I have attached the reimbursement request. I think I have included everything that the forms required. For the form 3, I was not sure what category to put indirect costs under, so I just used 'actual costs'. The instructions imply that we might also need to fill out a final close out report but I don't think we have a form that is specifically a final closeout report. Finally, for the in-kind match, let me know if you need some proof of the volunteer time. I can ask Bob to write a short email verifying that he spent those hours helping out on the project.

I have included proof of match including:

- copy of the invoice from Morgan Timber Products with proof of check payment for the portion of the costs that we are using our internal funds for (that check has not cleared yet as we just received the invoice)
- · our Quickbooks accounting reports of our staff time paid by our DNR grant at the Boy Scout Ranch project
- reports from Quickbooks to support our billable rates.

Let me know if I am missing anything.

Thanks

Jen

Jennifer Kovecses
Executive Director
Coalition for the Poudre River Watershed
(o) 970-222-5754
(c) 858-775-7965

www.poudrewatershed.org

320 East Vine Dr, ste 213 Fort Collins CO 80524

State Fire Assistance

	FOR OFFICIAL	USE ONLY
	State Submitting Project:	
State Fire Assistance	State Priority Number:	
	Dollar Amount Requested:	\$18,000.00
Grant Application	Matching Share:	\$18,176.00

		Applicant Information
	Applicant:	Coalition for the Poudre River Watershed
	Contact Person:	Jennifer Kovecses
1	1 Address: 320 East Vine Drive, Ste. 213	
	City/Zip Code:	Fort Collins 80524
1	Phone (Work/Cell):	970-222-5754
	Email:	jenk@poudrewatershed.org
	Fax:	
	Federal Tax ID\DUNS #:	46-2850042/078839054

		Community At 1	Risk Information	on			
	Name of Project	Elkhorn Creek Fore	Elkhorn Creek Forest Health Initiative- Educo				
2	Community Name	Educo Adventure Camp, Livermore					
	County(ies): Larimer						
	Congressional District						
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3	Contributors Name:	CPRW						TOTAL
	Dollars (Hard Match):	\$18,000.00					7	\$18,000.00
	In-Kind (Soft Match):	\$176.00						\$176.00
	TOTAL:	\$18,176.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$18,176.00

	Total Project Ex	pense (break dov	vn matching s	hare totals fro	m block #3)
	Budget Detail (Provide additional	Grant Share (\$ Amount	Match (from	block #3)	TOTAL
4	information in Block 7)	Requested)	Dollars	In-Kind	
4	Personnel / Labor:		\$4,719.00	\$176.00	\$4,895.00
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	Equipment:				\$0.00
	Supplies:				\$0.00
	Contractual:	\$16,200.00	\$13,000.00		\$29,200.00
	Construction:			0	\$0.00
	Other:				\$0.00
480	Indirect Costs:	\$1,800.00			\$1,800.00
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Project Summary (check all that apply and answer related questions)

Project Category 1: Hazard Fuels Reduction / Fire Adapted Ecosystem Restoration

Number of acres to be treated: 14-20 Estimated cost per acre: \$1,800.00

Number of communities directly affected by this project: 2- Glacier View, Red Feather Lakes

Project Category 2: Information & Education

Number of citizens to be reached:

Project Category 3: Planning

Number of residences affected:

Interagency Collaboration

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Community Wildfire Protection Plan (CWPP)

Does this community have a wildfire protection plan that follows the Healthy Forest Restoration Act CWPP guidelines?

Yes

No

Is this project part of the plan?

Where would we obtain a copy of this plan?

Is this project identified in your Statewide Forest Resource Assessment and Strategy? Yes

Project Timeline

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10 | Begin contracting with heavy equipment operator

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June 2017:

- Wrap up remaining project needs
- Rehabilitate any damage from work
- Project completion by June 18, 2017

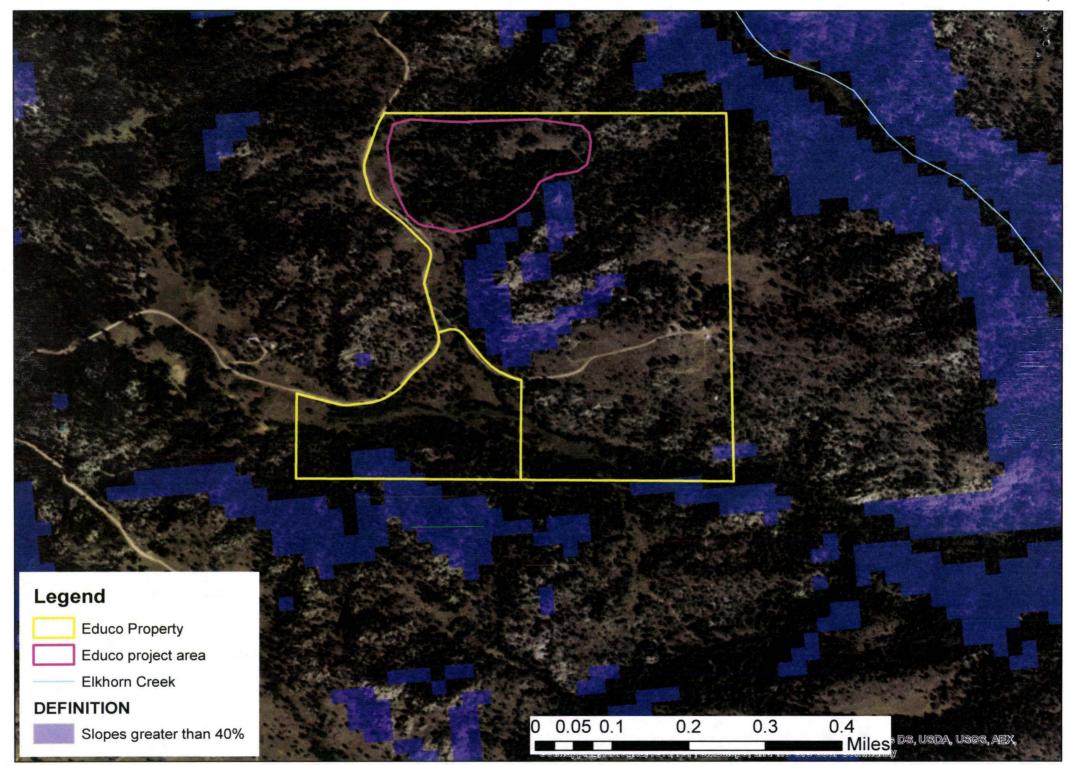
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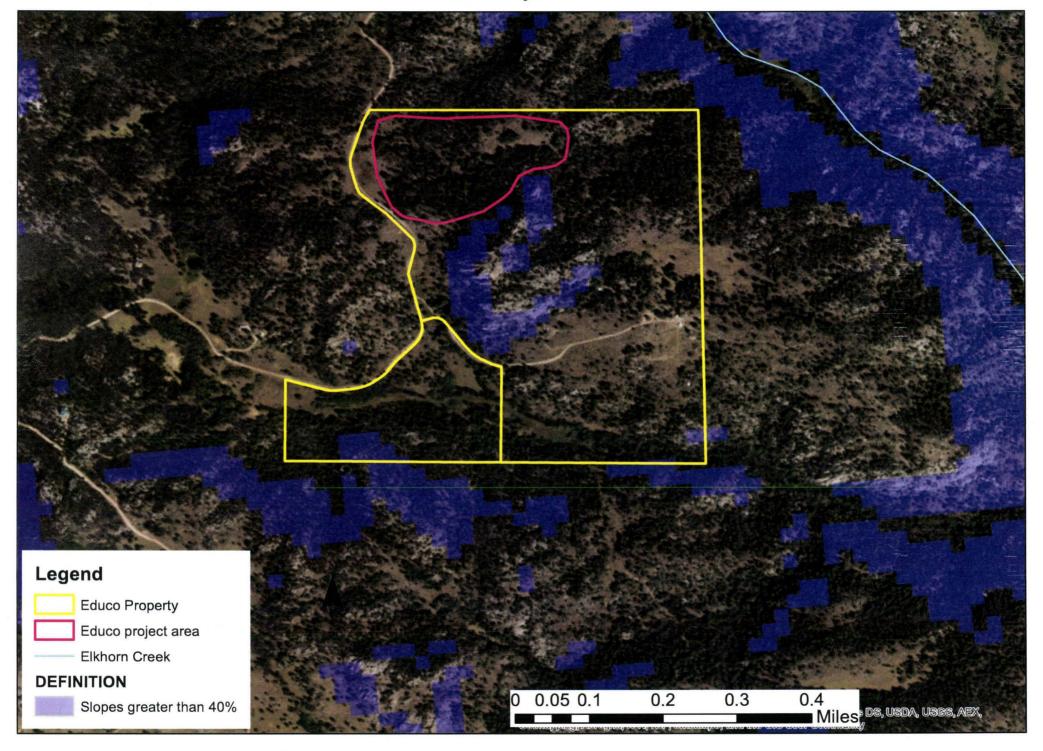
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ALL INFORMATION MUST FIT INTO THE BOXES PROVIDED. ATTACHMENTS AND/OR MODIFICATIONS WILL NOT BE CONSIDERED BY THE COMMITTEE.



Educo Project Area



Mellema, Zach

Tue 2/28, 11:37 AM
Jennifer Kovecses < jenk@poudrewate

Reply all |

Sent Items

Hi Jen,

I apologize for delay in getting back to you about the SFA 14 (5314112) grant but have run into some issues while processing it. After speaking with our SFA program manager, I'm afraid we will not be able to reimburse the remainder of the grant. This is due to the initial scope of the project not matching with the timeframe of the requested reimbursement and also since the first reimbursement in 2015 showed the full completion of the initial plan. Let me know if you have any questions or concerns.

In better news, the CAFA grant application is out and we're hoping to hear back in a few weeks if our project will be funded. I'll let you guys know what we hear.

Zach Mellema

Assistant District Forester, Fort Collins District Colorado State Forest Service
5060 Campus Delivery, Fort Collins, CO 80523
Office: (970) 491-8839 Cell:(970)-420-8654

Not furser due to Scopel time fram



Colorado State Forest Service Program Payment Request

GRANT PROGRAM (CHECK APPROPRIATE PROGRAM TYPE):

Bureau of Land Management Task Order Program

	Landscape Scale Restoration (LaSR) Grant Program
	Colorado Forest Restoration Grant
	Insect and Disease Prevention and Suppression Program
	State Fire Assistance (SFA) WUI Grant Program
	CAFA/Hazardous Fuels Grant Program
	Upper South Platte (Denver Water) Grant Program
	Upper South Platte (USFS) Grant Program
	Colorado Parks and Wildlife (CPW)
لِع	Checked for Federal suspension and debarment (State Office) https://www.sam.gov/portal/public/SAM/
Name:	Coalition for the Powdre River Watershed
Address:	Attn: Jennifer Kovecses 57809-0
	320 East Vine Dr., Ste 213 Approved for payment
	Fort Collins CO 80524 CSFS 2-14-2017
	e named has submitted a project application that has been reviewed and approved by ado State Forest Service.
Grant Nu	mber: 5314112 - 03 FC Non-Federal Match: \$283.36
CSFS Acc	ount Number: 5314112 - 66 93 Federal Match: 0
Approved	Funding: \$8,000 Total Match: \$283.36 Overmatch: Stranger of Payment: \$283.36 Total Project: \$283.36
Amount o	of Payment: \$ 283, 36 Total Project: \$ 283,36 1st payment \$
Circle or	ne: 1 st Payment (2 nd Payment 3 rd Payment (Final Payment)
Activities	s reported in SMART
Program	Manager Signature Date:
Program	Manager Name

Coalition for the Poudre River Watershed Time by Job Detail

July 1, 2015 through September 1, 2016

Date Name	Duration	Class	Notes
CDBG-Capacity CDBG-capacity:Proj Implement 08/10/2016 Jennifer L K 08/10/2016 Jennifer L K	tation 4:15 1:45	Watershed Resilience:Elkhorn Creek Watershed Resilience:Elkhorn Creek	prep for Patagonia presentation patagonia presentation, poster for display
Total CDBG-capacity:Proj I	6:00		
Total CDBG-Capacity	6:00		
Colorado State Forest Service CSFS-2015 07/06/2016 Jennifer L K	4:30	Watershed Resilience:Elkhorn Creek	Elkhorn Creek Project - site visit and lunch time talk with LCCC
08/26/2016 Jennifer L K	2:30	Watershed Resilience:Elkhorn Creek	boy scout meeting
Total CSFS-2015	7:00		aboraios ta COEO
Total Colorado State Forest Se	7:00	-	charging to CSFS
Conservation Exchange Program Management 07/07/2016 Jennifer L K	1:00	Watershed Resilience Elkhorn Creek	contractor update to team
Total Program Management	1:00		
Total Conservation Exchange	1:00		
Dept Natural Resources 2015 CDBG-capacity:Proj Implement 07/22/2016 Jennifer L K	tation 0:30	Watershed Resilience:Elkhorn Creek	organizing, prep, email
Total CDBG-capacity:Proj I	0:30		
Program 07/26/2016 Jennifer L K	1:15	Watershed Resilience:Elkhorn Creek	mtg to plan bole removal
Total Program	1:15		
Program Management 07/06/2016 Jennifer L K 07/25/2016 Jennifer L K 08/03/2016 Jennifer L K	0:30 3:00 1:15	Watershed Resilience:Elkhorn Creek Watershed Resilience:Elkhorn Creek Watershed Resilience:Elkhorn Creek	WRV Elkhorn crk agreement reimbursement request - need to take 2 hours off the admin tim reimbursement request report
Total Program Management	4:45		
Total Dept Natural Resources	6:30		
DTAL	20:30		



1. Project/Account #: 5314112-03

EXHIBIT B CSFS GRANT AND COST-SHARE PROGRAM REIMBURSEMENT REQUEST

In order to receive reimbursement, you <u>must</u> 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.

2. Total Award Amount: \$8000.00

3. Project Na	me: Hazard Fuels Reduct	tion at Ben Delatour Scou	t Ranch		4. Reimbursed	Amoun	t to Date: \$7,500	
	lition for the Poudre Rive	er Watershed		Period of PerformanceFrom: February	25, 2015	Period)		
	fer Kovecses 20 East Vine Dr, ste 213,	Ft Collins CO 80524		To: September	1, 2016			
specific and re	eport numbers such as ac	se provide a description or res treated, numbers of de ard was granted. Attach a	fensible spaces, tons of	of, cubic feet or yard				
		ntation of the first phase o			ut 150+ trees, 1	nauled si	maller boles to acce	ess road and
		Volunteers were also give rs had the opportunity to p						
contributed to	250 volunteer hours ove	er 2 project days. In addition ues to be, a success. Our in	ion, CSFS funds supp	orted one week of L	arimer Co Con	servatio	n Corps (LCCC) sa	awyer work
opportunities	for volunteer and youth s	sawyers to effectively treat	t 10 acres in an ecolog	ically robust manne	r. This goal wa	as accom	plished. Furthermo	ore, the CSFS
our team to in	clude TNC, increase our	initial modest success and funding resources, which	in turn allowed us to	expand the total acr	es treated. Sinc	e the ini	tial funding from C	CSFS, our
	pleted treatment on our fi 017. See additional shee	irst 100 acre unit and have t for more information.	e added two more unit	s. One of those units	s is partially co	mplete,	and the third will re	eceive
		not exceed the total projectiate cost-share requiremen						
recipient.	comply with the appropri	and copy share requirement	arior the period being	omed. The remount	oment unioun	Cumot	eneed the detail p	roject costs to
	A. Remaining Award Amount	B. Reimbursement Requested Amount (recipient cost)	C. Match (recipient cost)	D. Match (non- recipient cost)	E. Total Proje	ect Cost	F. Recipient Match Rate (%)	
		2M			B+C+D	ZM	(C+D)/E	
	0	283.36	0	0	283.36	499778	0%	
	* Use results from Form D CSF Exhibit B to request reimburser	S Financial Assistance Cost Docu nent.	mentation Worksheet to con	iplete table above. Includ	e Form D, and othe	r approved	d documentation with	
Reimbursemen	nt Request: I request reimbu	ursement in the amount of \$-	499.78 for the work con	npleted and documen	ted above or atta	iched.		
		wledge this report is corre ope of work, etc.). All exp				purpose	s set forth in the pr	oject
Grant Reci	pient Signature:	Kat	Segon		_	Date:	12/30/2016	
10. Certificat	tion:	JV C			Zach		eme	1.1.1.
Work mee	ets minimum standards an	d specifications as set for	th by the CSFS in the	Scope of Work.	- Si	yning	for Boyd	Lebean
District Fo								
	orester Signature:	1 1 11	llem		-	Date:	218/16	
11. Funding		1 1 11			-	Date:	218/16	
		Balk Me			-	Date:	218116	



CSFS Financial Assistance Cost-Share Program Cost Documentation Worksheet

Olorado State FOREST SERVICE			Project/Ao nt (obligated from fund A. Remaining A nent Request:	ding source):	5314112-03 \$8,000.00 \$500.00	□Third	□Fourth	□Fifth ☑F
		Ttolling at Oct	none request.	List	V Second	Птино		
			Mat	ch			1	
		B. Recipient Cost to be reimbursed (not to exceed the remaining award amount and excluding items not eligible for reimbursement)*a		D. Non-recipient Cost*b	E. Total Project Cost = B+C+D	F. Recipient Match Rate = (C+D)/E		
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		\$ Z83.36		THE RESERVE THE SECOND	#283.7	6		
Date	By Whom	14	Activity/Ex	pense	4	Hours	Value (\$)	Cost Category
		The second second						Supplies: reimbursable costs
7/6/2016 - 8/26/2016	CPRW	project coordination & implementation				8	\$283.36	Salaried Staff: reimbursable cos
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			*****			L	\$0.00	
	H. Recipient C	e Recipient Cost= Cost (Match)= nt Cost (Match)=	\$283.36 \$0.00 \$0.00			$\bigcirc 11$		
				Grant Recip	ient Signature:	HOR	2010	Date: 11/3/16

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District Forester Signature:

Page ___ of

Revised November 2013

2014 State Fire Assistance WUI Competitive Grant

Fort Collins District Account 5314112-FC - Parent Account 5314112

Project Start Date 7/18/14 - Project End Date 7/17/19

Project Progress

Project Name / Cooperator	Project Award	Award Spent	Acres Targeted	Acres Completed
Bellview Community Fuel Mitigation	\$190,555	\$65,766.28	190	107

Reimbursements To Date

Cooperator Name	Date	Sub- Project	Amount	Acres Treated
Coalition for the Poudre River Watershed	8/27/2015	P1	\$7,500	25
Windcliff Property Owners	10/29/2015	P1	\$3,000	4
David Van Wert	12/16/2015	P1	\$750	
Larimer County Natural Resources	2/10/2016	P1	\$9,000	12
Buckskin Heights Road Assoc	7/18/2016	P1	\$4,815	7
Pinewood Lake FPD	7/18/2016	PI	\$2,750	5
Lady Moon Ranch	7/18/2016	Pl	\$15,521.42	17
Mary Bollinger	8/29/2016	P1	\$1,000	1
Buckskin Heights Road Assoc	9/14/2016	P1	\$5,100	6
Cherokee Meadows Road Assoc	9/26/2016	P1	\$12,000	30
Estes Valley FPD	12/21/2016	P1	\$4,046.50	
Coalition for the Poudre River Watershed	2/16/2017	P1	\$283.36	

Total Fort Collins Project Dollars	5314112 Balance	Total Reimbursements	Total Acres Treated	
\$190,555	\$124,789	\$65,766.28	107	

Encumbrance Amount \$39,674.86

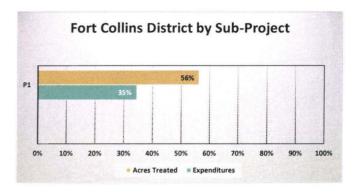
*First payment paid out of the Western Bark Beetle Account 5387050

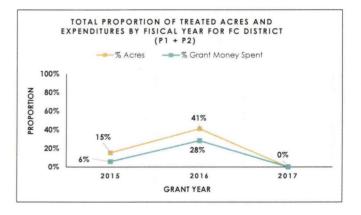
Additional Accomplishments:

49 Defensible Spaces, 740 cubic yards of slash removal, 35 cords of firewood produced, 6 acre Fuel Break

Last Updated 2/14/2017 KLM

Last Viewed 2/14/2017





Coalition for the Poudre River Watershed 320 East Vine Drive Suite 213 Fort Collins CO 80524

> Jennifer L Kovecses 707 Locust St Fort Collins, CO 80522

Direct Deposit

Employee Pay Stub Check number: Pay Period: 12/01/2016 - 12/14/2016 Pay Date: 12/15/2016 Employee SSN ***-**-0285 Jennifer L Kovecses, 707 Locust St, Fort Collins, CO 80522 **Earnings and Hours** Qty Rate Current YTD Amount **Direct Deposit** Amount Salary E.D. Stipend 68:45 2,708.33 62,020.67 Checking - *****0187 2,068.57 Paid Time Off Earned YTD Used Available Vacation/sick time 270.92 68:45 2,833.33 65,166.59 Sick 0:00 0:00 0:00 Vacation 42:45 Current Taxes YTD Amount 0.00 Memo Medicare Employee Addi Tax Federal Withholding 0.00 -338.00 -7,659.00 Direct Deposit -175.67 Social Security Employee -4,040.33 Medicare Employee -41.09 -944.92 CO - Withholding -17,589.25 -764.76 **Net Pay** 2,068.57 47,577.34 \$2,833.33/80hrs = \$35.42/hr

EXHIBIT A Financial Assistance Program Cooperative Match Project

SCOPE OF WORK

Project Number: 5314112-03

Cooperator: Coalition for the Poudre River Watershed

Work to be completed:

This work will include one or more of the following: maintaining fuel breaks; reducing tree density to improve overall stand health; reducing ladder fuels; creating stand conditions that will allow wildfire to be a natural component of the forest system; & leaving large, dead standing trees when practical and safe.

Milestone dates: Completion by September 1, 2016

Standards or Guidelines: Will meet CSFS guidelines appropriate for treatment.

Project Period: February 25, 2015 – September 1, 2016

Funded Amount: \$8,000 Minimum cooperator match: \$8,000

Deliverables: 10 acres of fuels treatments

Project Types: Hazard Fuels Reduction/Fire Adapted Ecosystems Restoration

All work completed under this project must be certified as meeting minimum Colorado State Forest Service standards prior to any reimbursement being made to the cooperator. Attachment B to the project entitled "Attachment B, Grant Report/ Reimbursement Request, WSFM Competitive Grants" will be the document used to both request reimbursement and to certify that work has been completed to minimum standards.

Initials:				
				Rev. March 2007

Fuels Thinning at Boy Scout Ranch 2016

- CSFS funds contributed to the thinning of fuels and forest restoration in a 100 acre unit and the training of $^{\sim}15$ new sawyers (volunteer and youth).
- New sawyers benefitted greatly from having a well designed treatment plan to guide their work and provide the ecological context to their sawyer work. In this way, they cemented their sawyer skills and increased their understanding of the value of the work itself.
- CSFS funds were the spark that allowed this project to take off. Our team was able to leverage the CSFS funds and greatly increase our resources & capacity. As a result, our team was able to significantly increase the amount of acres treated, increase the number of sawyers trained, and overall improve the impact of the project.
- Photos clockwise from top left: LCCC sawyer thinning trees, LCCC, CPRW, & volunteers piling logs for removal & building piles, WRV volunteer sawyers being instructed by B sawyer, site after thinning with piles waiting to be burned and logs piled for future removal for use at a different restoration site (Robert's Ranch) for use in stream habitat restoration.













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 (VFA/RFA)	
	Colorado Forest Restoration Grant	
	Insect and Disease Prevention and Suppression Program	
	State Fire Assistance (SFA)	/
	Front Range Fuels Treatment Partnership (FRFTP)	
	Stevens Fuels Treatment Funds (CAFA)	
	Emergency Supplemental Funds (ESF)	
	Checked for Federal suspension and debarment (State Office) https://www.sam.gov/portal/pu	(Ra)
Name:	Coalition for the Powdre River Watershed	_
Address:	Attn: Jennifer Kovecses	10.00
		proved for Payment C.S.F.S.
	P.O. BOX 876 ~	6810615
	Ft. Collins, CO 80522	08-27-15
	ve named has submitted a project application that has been reviewed and rado State Forest Service.	approved by
Grant Nu	mber: 5314112-03-FC Non-Federal Match: \$101	1037 N
Approved	f Funding: ¶ 8,000 Total Project: ¶ 18,137	
	count Number: 5314112 · 6693 ~ (Amount of Payment: \$7,000 Community Fiel Mitter Community Fiel Mitter: 2nd Payment 3rd Payment Final Payment	
rogram	Manager Signature Date: 8	123/15
rogram	Manager Name South M, Woods ~	





EXHIBIT B CSFS GRANT AND COST-SHARE PROGRAM REIMBURSEMENT REQUEST

In order to receive reimbursement, you <u>must</u> 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/A	ccount #: 5314112-03 -	FC			2. Total Award Amo	unt: \$8000.0	
3. Project Na	ame:				4. Reimbursed Amou		
5. Make Pay	ment To:			6. Period of Perfor	rmance (Project Period):	
Name: Co	alition for the Poudre Riv	er Watershed		From: 06/15/1:	5		
Attn: Jenn	ifer Kovecses			To: 06/28/15			
Address: P	PO Box 876						
specific and r of plans writt To date, this LCCC saw or Belgium Bre- invoice). The allow. We ha phase of fuels completed in	report numbers such as a ten, etc., for which the av project has accomplished rew (1 week supported by wing). Nine volunteer save team to date has treated twe also worked with a re- s treatment monitoring u 2016 when the remaining	ase provide a description of the crest treated, numbers of divard was granted. Attach a divard was granted. Attach a divard was grant), one project was 2 non-swayer volume. 25 acres & at least 1650 gional timber hauler to most sing CFRI's monitoring prog. See attachments for most exceed the total project was a divariate and the control of the control of the createst and the cre	efensible spaces, tons additional sheets as ne plan for ~100 acres his weekend with WRV volunteers participated in the plan for the base been cut. So the logs to WRV's respectively. The monitoring ore details & the treat	of, cubic feet or yar cessary. gh fire hazard area of colunteer sawyers (sun the project weeken Slash piles have bee toration project site ag was implemented timent plan.	on the Ben Delatour Sc pported by grant recei- d for a total of 250 voin n created & are waiting in Campbell Valley. Voi by TNC & CPRW voi	out Ranch (attache ved by CPRW from lunteer hours (see a g to be burned when we also started the plunteers. Monitoring	d), 5 weeks of n New ttached WRV n conditions pre-treatment g will be
		riate cost-share requirement					
	A. Remaining Award	B. Reimbursement	C. Match (recipient	D. Match (non-	E. Total Project Cost	F. Recipient	
	Amount	Requested Amount (recipient cost)	cost)	recipient cost)	E. Total Project Cost	Match Rate (%)	
	Amount		cost)	recipient cost)	B+C+D	Match Rate (%) (C+D)/E	
		(recipient cost)	s 5,000.00	recipient cost) S 5,637.00			
Reimbursemen	\$ 500.00 * Use results from Form D CS with Exhibit B to request reim	(recipient cost) \$ 7,500.00 FS Financial Assistance Cost Doc	\$ 5,000.00 currentation Worksheet to c	\$ 5,637.00 complete table above. Incl	B+C+D \$ 18,137.00 tude Form D, and other appr	(C+D)/E 59%	+ y -
9. I certify t documents (i.	\$ 500.00 * Use results from Form D CS with Exhibit B to request reliming the Request: I request reimber that to the best of my known that the best of	\$ 7,500.00 FS Financial Assistance Cost Dobursement.	\$ 5,000.00 cumentation Worksheet to compare the compa	\$ 5,637.00 complete table above. Included and documented that all outlays repo	B+C+D S 18,137.00 Inde Form D, and other appropriate are for the purposerate.	(C+D)/E 59% roved documentation	
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9. I certify t documents (i. Grant Reciple 10. Certificat Work meet District Fo. 11. Funding in the documents of the documen	S 500.00 * Use results from Form D CS with Exhibit B to request reliming that to the best of my known e. award notification, see pient Signature: tion: ts minimum standards are prester Signature:	(recipient cost) \$ 7,500.00 FS Financial Assistance Cost Document. Inserment in the amount of \$ 100 per of work, etc.). All expended specifications as set for approved for reimburser	\$ 5,000.00 cumentation Worksheet to complete, and complete, and enses and all cost-shart the by the CSFS in the	s 5,637.00 complete table above. Included and documented that all outlays report are true and accurate are true and accurate and accurate are true are tru	B+C+D \$ 18,137.00 Inde Form D, and other approximate are for the purpose rate. Date:	(C+D)/E 59% oved documentation es set forth in the p Aug 12/15	

COPY

Rev. November 2013

Form D



CSFS Financial Assistance Cost-Share Program Cost Documentation Worksheet

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Colorado	
State	

Project/Account #:

5314112-03

Second

Award Amount (obligated from funding source):

Reimbursement Request:

\$8,000.00

Third

A. Remaining Award Amount:

\$500.00

Fourth

☐Fifth

Final

	Mate	h		
B. Recipient Cost to be reimbursed (not to exceed the remaining award amount and excluding items not eligible for reimbursement)*a	C. Recipient Cost (reimbursable costs that exceed the award amount and items or costs not allowable for reimbursement)**a	D. Non-recipient Cost*b	E. Total Project Cost = B+C+D	F. Recipient Match Rate = (C+D)/E
\$7,500.00	\$5,000,00	\$5.637.00	\$18.137.00	59%

First

Date	By Whom	Activity/Expense	Hours	Value (\$)	Cost Category
06/15/15- 06/18/15	Larimer Co Cor	one week of Larimer County Conservation Corps saw crew implementing fuels reduction	320	\$7,500.00	Recipient Labor: reimbursable cos
27/15-6/28/2	WRV	Volunteer sawyer project to build on fuels reduction treatment plan	250	\$5,637.00	Non-recipient donated Labor: non-a
				\$0.00 800	2
	WRV	WRV - manage volunters		\$0.00 5,00	DNON-recipient donated
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				\$0.00	
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	7			\$0.00	
		,		\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	

TOTALS: G. Cumulative Recipient Cost=

\$7,500.00

H. Recipient Cost (Match)=

\$5,000.00

I. Non-recipient Cost (Match)=

\$5,637.00

Grant Recipient Signature:

District Forester Signature:

Date: 8/12/15



Larimer County Workforce Center

INVOICE #:72815 DATE: 07/28/2015

bill

Coalition for the Poudre River Watershed

to:

Attn: Jennifer Kovecses

P.O. Box 876 Fort Collins, CO 80522

AGREEMENT #	PURCHASE ORDER #	PAYMENT TERMS	
		Due on receipt	

DATE(S) OF SERVICE	DESCRIPTION	RATE	AMOUNT
06/15/2015-	Saw Crew Project:		
06/18/2015	Ben de la Tour Scout Ranch	\$7,500.00	\$7,500.00
		TOTAL DUE	\$7,500.00

Remit Payment to: Larimer County Workforce Center Attn: Wendy Horst P.O. Box 2367 Fort Collins, CO 80522-2367



Date: 7/16/2015

Wildlands Restoration Volunteers 3012 Sterling Circle, Suite, 201 Boulder, Colorado 80301 (303)543-1411 info@wlrv.org

EIN: 46-0505155

To: Coalition for Poudre River Watershed Attn: Jen Kovecses PO Box 876 Fort Collins, CO 80522 (970) 222-5754

For: Ben Delatour Wildfire Risk Reduction Project 2015

Summary: Volunteer fuels treatment project on the Ben Delatour Scout Ranch on June 27-28, 2015

Total budget for Ben Delatour Wildfire Risk Reduction Project 2015

Amount funded by other WRV sources

\$5,646.71

Amount for this Invoice (pay this amount)

\$5,000.00

Summary of Activities and Responsibilities

- On-site scouting, help with design and monitoring plots, and technical preparations.
- Pre-project logistical planning, including transportation, on-site supervision, tools and supplies, volunteer cook coordination, and medical response and evacuation plan.
- Volunteer recruitment, including: project advertisement; correspondence with 10 volunteers, management of registration, waiting lists and cancellations; project updates via e-mail, etc.
- WRV provided all of the tools for the project.
- WRV provided all the volunteer food.
- Coordination and supervision on the actual project.
- Project wrap-up and thank you to volunteers.
- Photo documentation: Available in "Ben Delatour Scout Ranch WRV Sawyer project 2015" Dropbox folder shared with CPRW and The Nature Conservancy. Photos are available for download and sharing, and will remain so until end of agreement.
- Quantified work: Implemented Phase I treatment plan on approx. 2 acres of land. Volunteers cut 150+ trees, hauled smaller boles to access road and gathered fine materials into burn piles. Volunteers were also given opportunities for hands-on mentorship by several highly qualified supervising sawyers.
- Volunteer Stats: 10 volunteers, 250 volunteer hours for 2 project days (including cook planning and volunteer leadership)

Signature Name Danell Doyle Date 7/16/2015

Ben Delatour Scout Ranch Forest Restoration Collaborative Treatment Plan and Prescription

Introduction

The Cache La Poudre watershed supplies the City of Fort Collins and other local communities with water, recreational opportunities, and numerous other benefits. The current condition of the forests within the watershed, however, places the watershed at risk of large-scale, high-severity fire, as seen with the High Park fire of 2012. Forest management aimed at reducing hazardous fuels and restoring forest structure and composition is necessary to improve watershed health, enhance forest resilience, and protect water resources and other ecological values within the watershed.

In the spring of 2015, several partners¹ active in forest restoration activities within the Poudre River watershed came together to discuss implementing a collaborative forest restoration treatment on the Ben Delatour Scout Ranch within the Elkhorn Creek subwatershed of the Poudre Watershed (Figure 1). The Scout Ranch is more than 3200 acres in size and thus represents a large private land holding within the Poudre watershed with great opportunity for forest restoration and fuels reduction treatments. The Scout Ranch has actively managed its forest resource for over 15 years under the direction of a forest management plan developed for the property in 1999 and updated in 2015 (Sturtevant and Avera 2015)². The area has been fire suppressed for more than 100 years, which has led to increases in forest density and heavy fuel accumulations (Sturtevant and Avera 2015). A forest inventory conducted on the property in 1999 concluded that the property is overstocked, with a large number of small diameter, suppressed trees. Forest managers have actively sought funding over the years through state and federal grant programs to support forest restoration work on the property.

Management Goals

Forest management at the Scout Ranch aims to create, maintain, or enhance the sustainable multiresource benefits of a healthy and functional forest ecosystem, with the following key elements:

- 1. <u>Wildfire</u> create and maintain long-term forest structural conditions that support characteristic low to mixed-severity fire;
- 2. <u>Wildlife</u> maintain habitat elements at necessary scales to benefit multiple-species and guilds, such as but not limited to ungulates, Abert 's squirrel, Merriam's turkey, and cavity nesting birds:
- 3. <u>Forest Health</u> create and maintain conditions that support resilience and resistance to insect and disease, by managing for openings and complex forest structure;
- 4. <u>Hydrologic Function</u> ensure long-term conditions that support water quality and quantity appropriate to the forest type, soils, hydrology of the site;
- 5. <u>Aesthetics and Recreation</u> maintain a visual pleasing forest structure by promoting complex forest management to achieve non-uniform (e.g. no "straight lines") outcomes; remove hazards

¹ Project partners currently include the Scout Ranch, the Coalition for the Poudre River Watershed (CPRW), the Wildlands Restoration Volunteers (WRV), Larimer County Conservation Corps (LCCC), the Nature Conservancy, the Colorado State Forest Service, and the Natural Resources Conservation Service.

² Sturtevant, R.G, and Avera, R. 2015. Landowner forest stewardship plan for Ben Delatour Scout Ranch. Long's Peak Council of Boy Scouts of America, Ben Delatour Scout Ranch, Red Feather Lakes, Colorado. 26 p.

- to users of the property for a variety of activities related (but not limited to) to hiking, orienteering, camping, and horseback riding;
- 6. <u>Education and Volunteerism</u> support educational activities for users and volunteers with science-based frameworks for forest management; facilitate understanding of the management activities contained in this plan and other documents and curriculum;
- 7. <u>Forest Products</u> provide forest products such as firewood, saw logs, and biomass to offset costs of the treatments and maintain a working forest per the Forest Legacy Program.

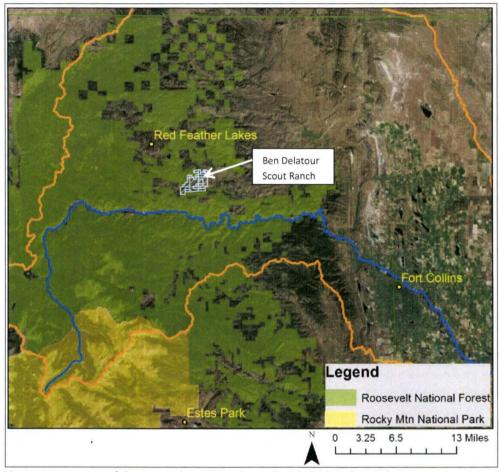


Figure 1. Location of the Ben Delatour Boy Scout Ranch within the Cache La Poudre watershed.

Management Unit Description

The proposed management unit for this project falls within Planning Areas 5 and 6 of the Scout Ranch (Figure 2). The unit is located at the southern end of the property where fire hazard is high (based on Larimer County's fire hazard rating geodatabase) due to dense forest cover and steep slopes. Treatment in this location is important from the tactical standpoint of stopping or managing a wildfire that could enter the property from U.S. Forest Service lands to the south.

The size of the proposed unit is ~105 acres, with an anticipated treatment footprint of around 30 to 50 acres (Figure 3). The overall unit boundary was delineated much larger than the anticipated treatment footprint to allow for treatment expansion should additional funding become available, as well as to set the unit up for potential application of prescribed fire in the future. A steep (> 50%) north-facing slope

borders the unit to the south but grades downslope into more operable terrain. Elkhorn Creek forms the northern boundary of the unit. Dominant trees species within the unit include ponderosa pine and Douglas-fir. Aspen, Rocky Mountain juniper, and limber pine also occur within the unit.

The unit is topographically diverse with southerly-facing slopes supporting open ponderosa pine woodlands (hereafter referred to as Dry Ponderosa Pine) with well-developed understory herbaceous and shrub vegetation. The unit also contains several north-facing slopes with higher forest densities still dominated by ponderosa pine but with a greater proportion of Douglas-fir (hereafter referred to as Wet Ponderosa Pine).

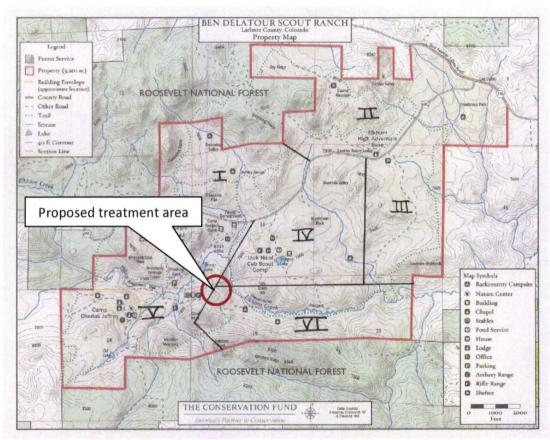
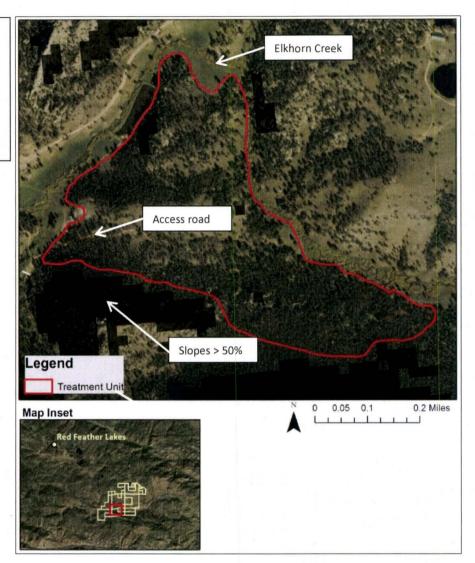


Figure 2. Planning Areas map on the Ben Delatour Scout Ranch (from Sturtevant and Avera 2015). The proposed treatment unit for this project falls within Planning Areas 5 and 6.

Figure 3. Treatment unit boundary covering approximately 105 acres. Areas in black to the south of the unit represent steep slopes (> 50%). An access road bisects the unit and will enable material to be



Desired Conditions

An open, ponderosa pine dominated stand is desired for the treatment unit, with trees occurring in groups and as scattered individuals within a matrix of openings. Variation in tree density should reflect variation in terrain and underlying soil moisture gradients (Figures 4, 5). The eventual desired condition for the unit is one where fire (either prescribed or managed wildfire) can be allowed to play a natural role in maintaining open, heterogeneous stand conditions and uneven-aged stand structures.

Dry Ponderosa Pine Desired Conditions

- Species composition will be almost entirely ponderosa, with sparse and inconsistent distribution
 of Douglas-fir in protected areas; some limber pine and juniper may occur occasionally and is of
 value for species diversity;
- Groups of trees occur throughout the unit, with a group defined as 2 or more trees with overlapping crowns; groups typically contain 2-3 trees, with larger groups on wetter microsites such as swales;

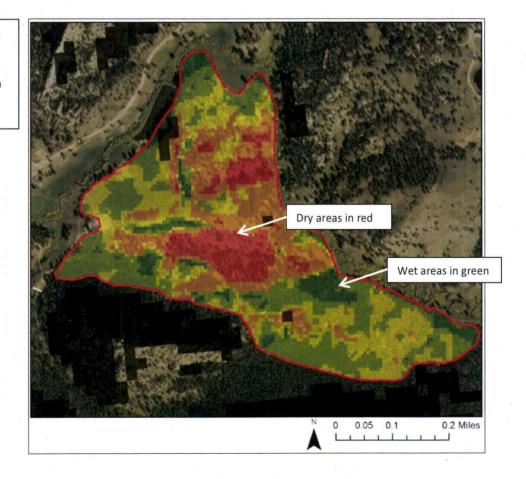
- <u>Single trees</u> make up the remainder of the trees in the unit and are scattered randomly throughout the unit;
- Openings and interspaces between trees occur throughout the unit and are characterized by diverse understory vegetation, including grasses, forbs, and mountain shrubs; opening size, shape, and spatial distribution are highly variable and irregular; large openings (> 5 acres) may occur;
- A range of tree <u>age and size classes</u> is present; age class distributions approximate a reverse-J
 distribution, with more young trees present in the unit than old trees; large and/or old trees
 occur throughout the unit;
- Large snags and downed woody material are randomly scattered throughout the unit;
- Aspen and riparian hardwoods occur in swales and within the Elkhorn Creek riparian corridor.

Wet Ponderosa Pine Desired Conditions

Desired conditions for wetter areas within the unit are largely similar to dry areas, though wetter areas will be characterized by:

- Overall higher forest density
- · Higher proportion of Douglas-fir
- Larger tree groups (i.e. more trees in groups, up to 15 trees per group)
- Fewer scattered, individual trees
- Smaller openings and interspaces

Figure 4. Topographic Wetness Index (TWI) depicting variation in soil moisture based on exposure and landscape drainage



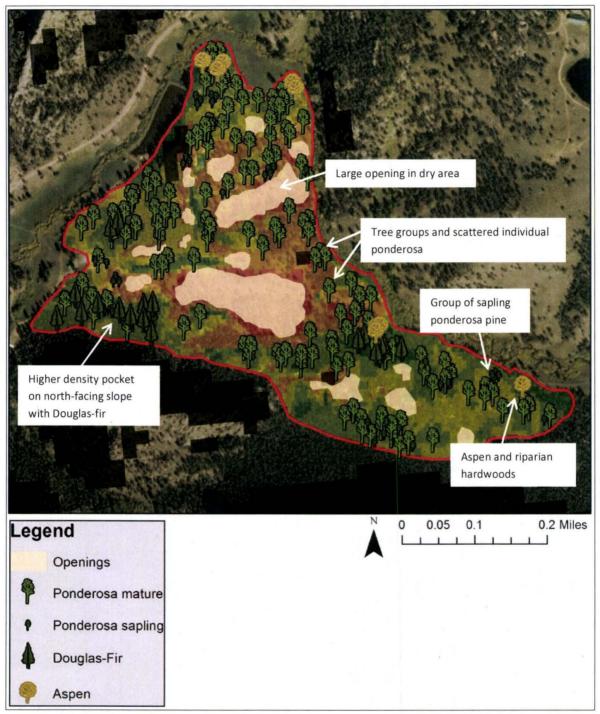


Figure 5. Example desired forest condition depicting variable forest structure according to gradients in the soil moisture. Wet areas are expected to have higher forest density and a greater proportion of Douglas-fir, whereas dry areas should contain large openings, groups of trees, and scattered individual trees.

Current Conditions

Forest Inventory

Data were collected on 23 forest inventory plots by the Larimer County Conservation Corp, the Nature Conservancy and the Natural Resources Conservation Service in early June, 2015. A 10 BAF prism was used on all plots to measure "in" and "borderline" trees greater than 5 inches in diameter at breast height (DBH). Borderline trees were measured from tree center to plot center for later analysis to determine if they would be used to calculate stand metrics. A 1/100 acre fixed area plot was used to tally all tree species less than 5 inches in diameter to determine advanced regeneration and species composition.

Inventory results depict high forest density on both dry and wet sites, with basal area averaging 70 ft² per acre on dry sites (Table 1). Basal area is actually lower on wet sites at a mean of 46 ft² per acre, but this reflects the numerous small diameter trees that were present on wet sites (Table 2). Trees per acre averaged 628 on wet sites. On both dry and wet sites, Douglas-fir made up a large proportion of the small-diameter tree classes, signaling the gradual conversion to Douglas-fir that is occurring on these sites in the absence of fire.

Table 1. Dry Ponderosa Pine, Existing Conditions

GENERAL SPECIES SUMMARY FOR THE CRUISE (PER ACRE)

5P	ECI	ES	BOARD FEET	CUBIC FEET	TREES	BASAL AREA
DF	=	DF	374.5	189.1	111.8	10.8
PP	=	PP	3054.0	952.1	166.7	59.2

DISTRIBUTION OF STAND ATTRIBUTES AMONG SAMPLE POINTS

		STANDARD	COELL OF	SAMPLE	9:	0%	SAMPLING	ERROR IN
CHARACTERISTIC	MEAN	DEVIATION	VARIATION	SIZE	CONFIDENCE	LIMITS	PERCENT	UNITS
TREES/ACRE	278.51	427.67	1.54	12	6.71	550.32	97.6	271.8
CUBIC FEET/ACRE	1141.17	896.54	0.79	12	571.39	1710.96	49.9	569.8
BOARD FEET/ACRE	3428.57	2448.15	0.71	12	1872.68	4984.45	45.4	1555.9
BASAL AREA/ACRE	70.01	60.16	0.86	12	31.77	108.24	54.6	38.2

FOREST VEGETATION SIMULATOR

VERSION 4082 -- CENTRAL ROCKIES SW PONDEROSA PINE GENGYRV:08/10/11

06-02-2015

Table 2. Wet Ponderosa Pine, Existing Conditions

		GENERA	L SPECIES SUMMA	ARY FOR THE CRUIS	E (PER ACRE)	
SP	ECI	ES	BOARD FEET	CUBIC FEET	TREES	BASAL AREA
DF	=	DF	330.1	171.0	457.2	10.0
PP AS	=	A5	2647.8	851.2	136.7	54.0
RM	-	RM	0.0	14.0	6.1	1.0

DISTRIBUTION OF STAND ATTRIBUTES AMONG SAMPLE POINTS

		STANDARD	COEFF OF	SAMPLE	95	%	SAMPLING	ERROR IN
CHARACTERISTIC	MEAN	DEVIATION	VARIATION	SIZE	CONFIDENCE	LIMITS	PERCENT	UNITS
TREES/ACRE	628.85	1035.01	1.65	10	0.00	1369.45	117.8	740.6
CUBIC FEET/ACRE	756.87	613.44	0.81	10	317.92	1195.82	58.0	439.0
BOARD FEET/ACRE	2407.42	2610.40	1.08	10	539.54	4275.30	77.6	1867.9
BASAL AREA/ACRE	46.03	30.99	0.67	10	23.85	68.21	48.2	22.2
§ FOREST	VEGETATION SI	MULATOR	VERSION	4082	CENTRAL ROCKIE	S SW PONE	DEROSA PINE	GENGYRV:08/1

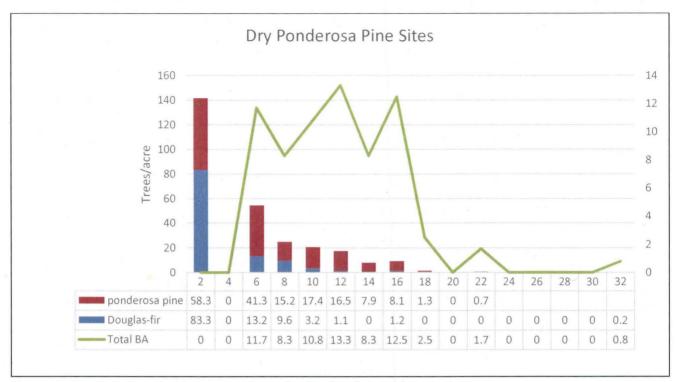


Figure 6. Trees per acre by size class and species for dry site ponderosa pine.

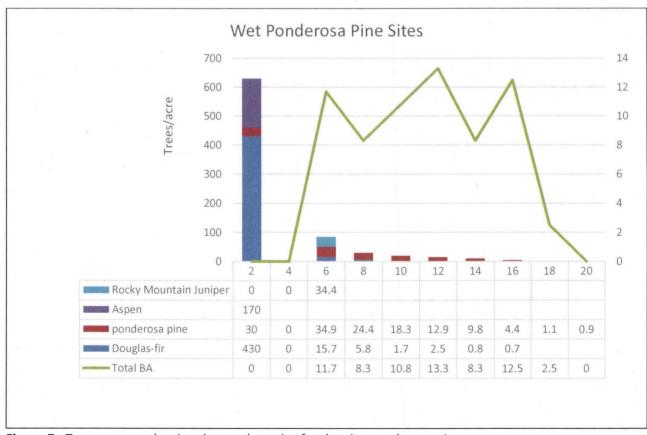


Figure 7. Trees per acre by size class and species for dry site ponderosa pine.

General Cutting Guidelines

<u>Stand Density and Spatial Distribution</u> – Reduce overall stand density by removing trees across size classes, though with emphasis on small tree removals, < 6" in dbh. Residual density should not be uniform but rather should vary with fine-scale patterns in terrain and soil moisture. Enhance spatial heterogeneity by establishing openings and retaining groups of trees and scattered individual trees according to underlying moisture gradients. Dry areas should be open and park-like while wet areas may contain higher densities.

<u>Openings</u> – Enhance existing openings by removing the majority of conifer encroachment < 6" in dbh. Establish new openings throughout the unit wherever possible, especially in dry portions of the unit. Openings should be irregularly spaced and should be variable in size, ranging in from 0.1 acres to 10.

<u>Species Composition</u> – Preferentially retain ponderosa pine over Douglas-fir. Retain healthy aspen, limber pine and Rocky Mountain juniper.

<u>Size Class Distribution</u> – Focus removals on small diameter stems, < 6" in dbh. Do not remove anything over 18" in diameter unless it is a hazard tree, has health issues, or the removal has been okayed by the Scout Ranch forester. Maintain a balance of size and age classes overall.

<u>Disease and Insects</u> – Remove trees infected with mistletoe and those that are infested with Mountain pine beetle. Remove beetle-killed trees except for larger diameter trees that would make good wildlife trees (away from trails or camping areas).

Snags – Retain an average of 1 snag per acre to provide wildlife value.

Coarse Woody Debris - Retain modest amounts of coarse woody debris on the forest floor for wildlife.

<u>Understory Vegetation</u> – Identify areas that have well-developed yet suppressed understory vegetation and attempt to daylight those areas in order to stimulate an understory response. Minimize disturbance of understory vegetation throughout the unit.

<u>Slash Treatment</u> – Pile slash to prepare for burning. Mastication may be a possibility as well.

<u>Riparian Areas</u> – Elkhorn Creek forms the northern boundary of the treatment unit. Remove any small diameter conifers that may be encroaching into the riparian area around Elkhorn Creek in order to restore the riparian buffer. Retain riparian hardwoods.

Example Photos

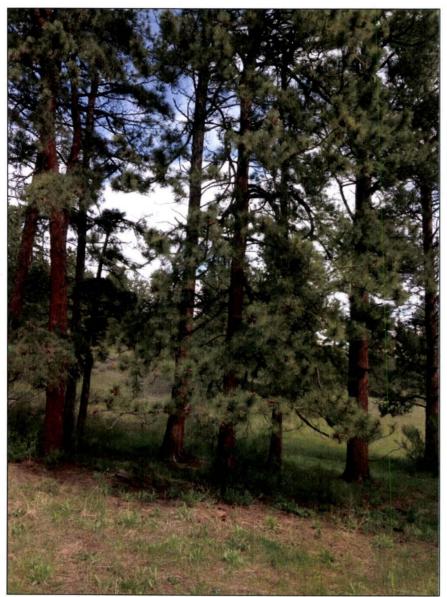


Photo 1. Example dry site tree group that could be retained.

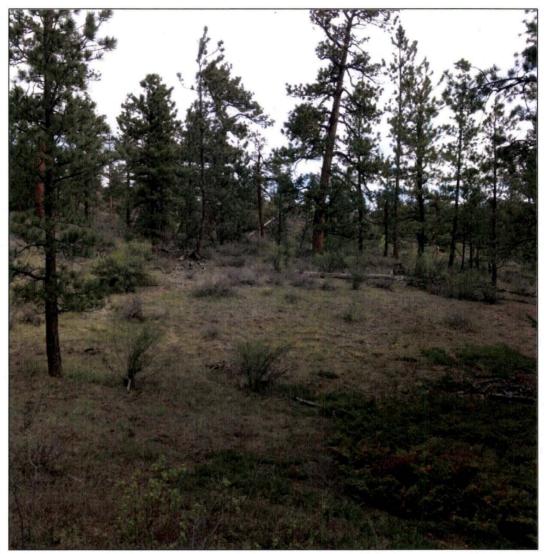


Photo 2. Example small-scale opening that could be enhanced by removing small-diameter stems along the opening's periphery.



Photo 3. Example wet site high-density area that could be thinned.

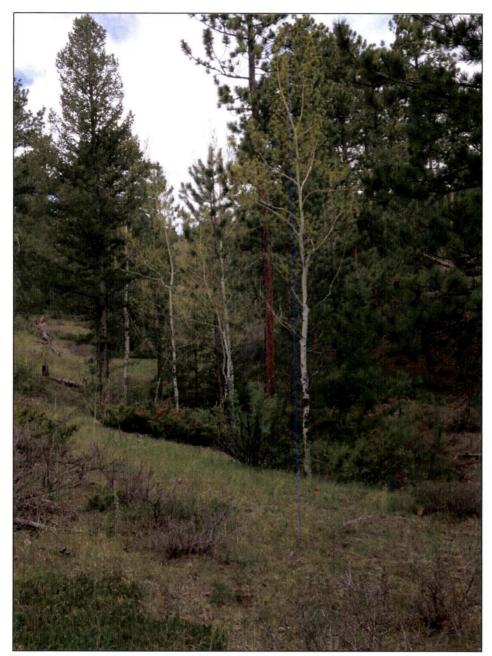


Photo 4. Aspen patch that should be "day-lighted" by removing conifers in the vicinity.

Exhibit B

Question 7:

To date our pilot project has already achieved significant inroads into our proposed scope of work. Our initial project team (Ben Delatour Scout Ranch, Wildlands Restoration Volunteers, Larimer County Conservation Corps, and CPRW) was joined by The Nature Conservancy, who brought additional funding and expertise to the project. As a result, we were able to expand our expected scope. Our project team worked together to identify areas of highest need on the Scout Ranch property and chose a 100 acre parcel as our treatment unit. We developed a rigorous treatment plan for the unit that identified 30-50 acres of treatment footprint. WRV & LCCC conducted their S-212 certification training for sawyers in early June and began implementing the treatment plan shortly after that. Because of the additional funding through TNC, we were able to engage their Fire Module to oversee the LCCC & WRV sawyers and assist with this phase of implementation. We were also able to add several more weeks of LCCC sawyer time. In late June, we engaged volunteer sawyers for a weekend of sawyer work. The volunteer sawyers worked to fill in areas not yet completed by LCCC.

In addition, we completed the pre-treatment phase of fuels reduction monitoring using the protocol developed by CFRI. We were able to engage volunteers and successfully complete the first phase of the protocol.

Our treatment plan broke the treatment of the 30-50 acres into two phases and we estimate that our teams have completed ~25 acres for the first phase of the treatment prescription. During the June phase of our work, LCCC teams removed ~1650 trees and WRV volunteers removed ~150. This estimate does not yet include numbers of trees removed during July. TNC Fire Module has further funding to continue work and to conduct pile burning when the weather allows. We will implement the post-treatment phase of the monitoring in the late spring or early summer of 2016.



NEW BELGIUM.

December 23, 2014

Jennifer Kovecses

Coalition for the Poudre River Watershed

PO Box 876

Fort Collins, Colorado 80522

Purpose of Grant: Building a resilient Poudre Watershed: development of a watershed plan and pilot forest health restoration program.

Amount of Grant: \$5,000

This grant awarded from New Belgium Brewing Company is subject to the following terms and conditions:

- A. By cashing this check, Coalition for the Poudre River Watershed certifies that New Belgium's check for \$5,000 has been received.
- B. This grant must be used for the project identified above, as described in the Grantee's proposal and related correspondence, and may not be expended for any other purposes without the New Belgium's prior written approval.
- C. This grant is for our 2014 grant cycle. Please complete our reporting form by October 31,
 2015. You can access this form at
 http://www.newbelgium.com/sustainability/Community/Philanthropy/followup.aspx

We request that in any publicity given about this grant, acknowledgement be made that funds were received from New Belgium Brewing Company. Please send copies of any publicity.

Thanks again for your hard work in the community!

Sincerely.

Kari Fletcher

Kan Fletcher



Date: 7/16/2015

Wildlands Restoration Volunteers 3012 Sterling Circle, Suite, 201 Boulder, Colorado 80301 (303)543-1411 info@wlrv.org

EIN: 46-0505155

To:

Coalition for Poudre River Watershed

Attn: Jen Kovecses PO Box 876 Fort Collins, CO 80522

(970) 222-5754

For: Ben Delatour Wildfire Risk Reduction Project 2015

Summary: Volunteer fuels treatment project on the Ben Delatour Scout Ranch on June 27-28, 2015

Total budget for Ben Delatour Wildfire Risk Reduction Project 2015

\$5,646.71

Amount funded by other WRV sources

\$646.71

\$5,000.00

Amount for this Invoice (pay this amount)

COALITION FOR THE POUDRE RIVER WATER

Wildlands Restoration Volunteers

Date 6/30/2015 Type Reference

Bill 151607 Original Amt. 5,000.00 **Balance Due** 5.000.00 7/20/2015 Discount

Payment

Check Amount

5,000.00 5,000.00

1013

5,000.00

Rev 2/14

10085/10085 670168 (2/15)

FirstBank Checking -0 bill for volunteer sawyer project in June 2015

Name Danell Doyle Date 7/16/2015



CSFS Financial Assistance Cost-Share Program Cost Documentation Worksheet

Project/Account #:

5314112-03

Award Amount (obligated from funding source):

\$8,000.00

Third

A. Remaining Award Amount:

\$500.00

Reimbursement Request: □First ☑Second

Fourth

Fifth

Final

	Mate	ch		
B. Recipient Cost to be reimbursed (not to exceed the remaining award amount and excluding items not eligible for reimbursement)*a	C. Recipient Cost (reimbursable costs that exceed the award amount and items or costs not allowable for reimbursement)**a	D. Non-recipient Cost*b	E. Total Project Cost = B+C+D	F. Recipient Match Rate = (C+D)/E
\$464.00	\$0.00	\$0.00	\$464.00	0%

Date	By Whom	Activity/Expense	Hours	Value (\$)	Cost Category
					Supplies: reimbursable costs
7/6/2016 - 8/26/2016	CPRW	project coordination & implementation	8	\$464.00	
0/20/2010					Salaried Staff: reimbursable costs
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
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1				\$0.00	

TOTALS:	G. Cumulative Recipient Cost=
	II Desiries Cost (Mately)

\$464.00 \$0.00

I. Non-recipient Cost (Match)=

\$0.00

Grant Recipient Signature:

Date: 11/3/16

Page of

District Forester Signature:

Coalition for the Poudre River Watershed Time by Job Detail

July 1, 2015 through September 1, 2016

Date Name	Duration	Class	Notes
CDBG-Capacity CDBG-capacity:Proj Implement 08/10/2016 Jennifer L K 08/10/2016 Jennifer L K	ation 4:15 1:45	Watershed Resilience:Elkhorn Creek Watershed Resilience:Elkhorn Creek	prep for Patagonia presentation patagonia presentation, poster for display
Total CDBG-capacity:Proj I	6:00		
Total CDBG-Capacity	6:00		
Colorado State Forest Service CSFS-2015	4.00		
07/06/2016 Jennifer L K 08/26/2016 Jennifer L K	4:30 2:30	Watershed Resilience:Elkhorn Creek Watershed Resilience:Elkhorn Creek	Elkhorn Creek Project - site visit and lunch time talk with LCCC boy scout meeting
Total CSFS-2015	7:00		
Total Colorado State Forest Se	7:00		charging to CSFS
Conservation Exchange Program Management 07/07/2016 Jennifer L K	1:00	Watershed Resilience:Elkhorn Creek	contractor update to team
Total Program Management	1:00		
Total Conservation Exchange	1:00		
Dept Natural Resources 2015 CDBG-capacity:Proj Implement 07/22/2016 Jennifer L K	ation 0:30	Watershed Resilience:Elkhorn Creek	organizing, prep, email
Total CDBG-capacity:Proj I	0:30		
Program 07/26/2016 Jennifer L K	1:15	Watershed Resilience:Elkhorn Creek	mtg to plan bole removal
Total Program	1:15		
Program Management 07/06/2016 Jennifer L K 07/25/2016 Jennifer L K 08/03/2016 Jennifer L K	0:30 3:00 1:15	Watershed Resilience:Elkhorn Creek Watershed Resilience:Elkhorn Creek Watershed Resilience:Elkhorn Creek	WRV Elkhorn crk agreement reimbursement request - need to take 2 hours off the admin tim reimbursement request report
Total Program Management	4:45		
Total Dept Natural Resources	6:30		
OTAL =	20:30		



EXHIBIT B CSFS GRANT AND COST-SHARE PROGRAM REIMBURSEMENT REQUEST

In order to receive reimbursement, you <u>must</u> 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

	ccount #: 5314112-03	1			2. Total Award Amor	unt: \$8000.00	
3. Project Na	ame: Hazard Fuels Reduct	tion at Ben Delatour Scou	it Ranch		4. Reimbursed Amour	nt to Date: \$7,500	
Attn: Jenn	ment To: alition for the Poudre Rive ifer Kovecses 20 East Vine Dr, ste 213,			6. Period of Perfor From: February To: September):	
specific and r of plans writted from this portion of contributed to on ~10ac. The opportunities funds allowed our team to it team has contreatment in 2. 8. Reimburse amount must	report numbers such as acten, etc., for which the aw discomplish the implement materials into burn piles. If the project, 10 volunteer to 250 volunteer hours over the project was, and continuated for volunteer and youth side our team to leverage the include TNC, increase our impleted treatment on our figuration. See additional sheet the second	res treated, numbers of de ard was granted. Attach a nutation of the first phase of Volunteers were also give as had the opportunity to per 2 project days. In addit uses to be, a success. Our is awyers to effectively treat initial modest success and funding resources, which first 100 acre unit and have at for more information.	of efensible spaces, tons of dditional sheets as new of our treatment plan. The opportunities for his practice their skills union, CSFS funds suppnitial goal with the CSF t 10 acres in an ecological devilled on it. By lever in turn allowed us to be added two more united the award obligation as	of, cubic feet or yard cessary. Volunteer sawyers of ands-on mentorship der supervision of Toorted one week of I SFS funds was to ingically robust manneraging the funds and expand the total acris. One of those unit	sut 150+ trees, hauled such that the successfully initial estreated. Since the institution of the successfully complete, significant complete, significant control of the successfully initial estreated. Since the institution of the successfully complete, significant control of the successfully initial estreated. Since the institution of the successfully complete, significant control of the successfully complete, significant control of the successful of the successful complete.	smaller boles to acce- ified supervising saind WRV B sawyers on Corps (LCCC) sain our watershed by inplished. Furthermol work, we were ablitial funding from C and the third will re- the reimbursement	ess road and wyers. For s, which wyer work y providing ore, the CSFS e to expand CSFS, our ecceive
recipient.	Tompi, will like appropri	B. Reimbursement	- 4			•	
	A. Remaining Award	D. Kelmbul sement	C 34-4-1 (D 34-4-1 (E D	
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		-	_		E. Total Project Cost B+C+D		
		-	cost)	recipient cost)	B+C+D	Match Rate (%)	
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Fuels Thinning at Boy Scout Ranch 2016

- CSFS funds contributed to the thinning of fuels and forest restoration in a 100 acre unit and the training of ~15 new sawyers (volunteer and youth).
- New sawyers benefitted greatly from having a well designed treatment plan to guide their work and provide the ecological context to their sawyer work. In this way, they cemented their sawyer skills and increased their understanding of the value of the work itself.
- CSFS funds were the spark that allowed this project to take off.
 Our team was able to leverage the CSFS funds and greatly increase our resources & capacity. As a result, our team was able to significantly increase the amount of acres treated, increase the number of sawyers trained, and overall improve the impact of the project.
- Photos clockwise from top left: LCCC sawyer thinning trees, LCCC, CPRW, & volunteers piling logs for removal & building piles, WRV volunteer sawyers being instructed by B sawyer, site after thinning with piles waiting to be burned and logs piled for future removal for use at a different restoration site (Robert's Ranch) for use in stream habitat restoration.









✓Final



CSFS Financial Assistance Cost-Share Program Cost Documentation Worksheet

CSFS Financial Assistance Cost-Share	Program Cost Documentation Workshee
Project/Account #:	5314112-03

Award Amount (obligated from funding source):

A. Remaining Award Amount: \$500.00

Reimbursement Request: First Second Third Fourth Fifth

\$8,000.00

	Mate	ch		
B. Recipient Cost to be reimbursed (not to exceed the remaining award amount and excluding items not eligible for reimbursement)*a	C. Recipient Cost (reimbursable costs that exceed the award amount and items or costs not allowable for reimbursement)**a	D. Non-recipient Cost*b	E. Total Project Cost = B+C+D	F. Recipient Match Rate = (C+D)/E
\$499.78	\$0.00	\$0.00	\$499.78	0%

Date	By Whom	Activity/Expense	Hours	Value (\$)	Cost Category
8/24/2016	CPRW	forestry supplies		\$376.78	Supplies: reimbursable costs
8/26/2016	CPRW	project coordination	2.1	\$123.00	Salaried Staff: reimbursable costs
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	
				\$0.00	

TOTALS:	G. Cumulative Recipient Cost=	\$499.78			
	H. Recipient Cost (Match)=	\$0.00			
	I. Non-recipient Cost (Match)=	\$0.00		$\bigcirc 12$	
			Grant Recipient Signature:	Karos	Date: 11/3/16
			District Forester Signature:		Date:

SHIPPING NOTICE

Web Order #:

785076

Invoice #:

936070-00

Customer #:

1109056

PO #:

KOVECSES,J

Payment Method: VISA

Ship Date:

August 25, 2016

Shipped Via:

UPS SURE POST

1Z350037YW81660348

Shipped To:

COALITION FOR THE POUDRE RIVER JENNIFER KOVECSES 320 E VINE DR STE 213 FORT COLLINS CO 80524

Items Shipped

		TOTAL OTTIPION			
Qty	Item #	Description		Ext. Price	
1	39337	Spencer Logger's Tape Model 950C	\$53.95	\$53.95	
1	39480	JIM-GEM Pocket Diameter Tape, English	\$12.25	\$12.25	
1	<u>43830</u>	Suunto PM5/360PC Clinometer with Percent and Degree Scales	\$145.25	\$145.25	
1	43889	GRS Densitometer		\$109.00	
1	<u>59026</u>	JIM-GEM Rectangular Shape Prism, 10 BAF, Clear, English	\$28.95	\$28.95	
1	89012	Wildland Fire Fuel Sizing Gauge	\$14.95	\$14.95	
		Merc	handise:	\$364.35	
		S	hipping:	\$12.43	
			Total:	\$376.78	

Thank you for choosing Forestry Suppliers as your source for outdoor professional tools and supplies.



Larimer County Workforce Center

INVOICE #:72815 DATE: 07/28/2015

bill

Coalition for the Poudre River Watershed

to:

Attn: Jennifer Kovecses

P.O. Box 876

Fort Collins, CO 80522

AGREEMENT #	PURCHASE ORDER #	PAYMENT TERMS
		Due on receipt

DATE(S) OF SERVICE	DESCRIPTION	RATE	AMOUNT
06/15/2015-	Saw Crew Project:		
06/18/2015	Ben de la Tour Scout Ranch	\$7,500.00	\$7,500.00
		TOTAL DUE	\$7,500.00

Remit Payment to: Larimer County Workforce Center Attn: Wendy Horst P.O. Box 2367 Fort Collins, CO 80522-2367



(970) 498-6600

(970) 619-4650

Estes Park, CO 80517 (970) 577-2152



Invoice #151607

Date: 7/16/2015

Wildlands Restoration Volunteers 3012 Sterling Circle, Suite, 201 Boulder, Colorado 80301 (303)543-1411 info@wlrv.org EIN: 46-0505155

To: Coalition for Poudre River Watershed Attn: Jen Kovecses PO Box 876 Fort Collins, CO 80522 (970) 222-5754

For: Ben Delatour Wildfire Risk Reduction Project 2015

Summary: Volunteer fuels treatment project on the Ben Delatour Scout Ranch on June 27-28, 2015

Total budget for Ben Delatour Wildfire Risk Reduction Project 2015 \$5,646.71

Amount funded by other WRV sources \$646.71

Amount for this Invoice (pay this amount) \$5,000.00

Summary of Activities and Responsibilities

- On-site scouting, help with design and monitoring plots, and technical preparations.
- Pre-project logistical planning, including transportation, on-site supervision, tools and supplies, volunteer cook coordination, and medical response and evacuation plan.
- Volunteer recruitment, including: project advertisement; correspondence with 10 volunteers, management of registration, waiting lists and cancellations; project updates via e-mail, etc.
- WRV provided all of the tools for the project.
- WRV provided all the volunteer food.
- Coordination and supervision on the actual project.

- Project wrap-up and thank you to volunteers.
- Photo documentation: Available in "Ben Delatour Scout Ranch WRV Sawyer project 2015" Dropbox folder shared with CPRW and The Nature Conservancy. Photos are available for download and sharing, and will remain so until end of agreement.
- Quantified work: Implemented Phase I treatment plan on approx. 2 acres of land. Volunteers cut 150+ trees, hauled smaller boles to access road and gathered fine materials into burn piles. Volunteers were also given opportunities for hands-on mentorship by several highly qualified supervising sawyers.
- Volunteer Stats: 10 volunteers, 250 volunteer hours for 2 project days (including cook planning and volunteer leadership)

Signature _	Sane	U Joyle	Name	Danell Doyle	Date	7/16/2015

1:27 PM

11/03/16

Coalition for the Poudre River Watershed Time by Job Summary - Time for Jen K. on Elkhorn Creek/BDSR January 1 through September 1, 2016

	Jan 1 - Sep	1, 16	
CDBG-Capacity CDBG-capacity CDBG-capacity:Proj Implementation	18:48 50:45		
Total CDBG-Capacity		69:33	
Colorado State Forest Service CSFS-2015	2:30		billing 2.1 of 2.3 hours to CSFS
Total Colorado State Forest Service		2:30	grant
Conservation Exchange Program Management	1:00		
Total Conservation Exchange		1:00	
Dept Natural Resources 2015 CDBG-capacity:Proj Implementation Program Program Management	0:30 5:45 4:45		
Total Dept Natural Resources 2015		11:00	
Fundraising Fundraising	1:15		
Total Fundraising		1:15	
DTAL		85:18	

1:27 PM

11/03/16

Coalition for the Poudre River Watershed Time by Job Summary - Time for Jen K. on Elkhorn Creek/BDSR January 1 through September 1, 2016

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		Merci	nandise:	\$364.35
		S	hipping:	\$12.43
			Total:	\$376.78

Thank you for choosing Forestry Suppliers as your source for outdoor professional tools and supplies.

Guidance For Allowable/Unallowable Costs For Reimbursement and Match

Category	Description
Actual Cost	Out of pocket expenses must provide receipts (ex. Contracted services)
Recipient Labor	Valued at volunteer labor rate and must be documented using the CSFS In-Kind Documentation Form
Salaried Staff	Labor of Recipient's Employees to be valued at actual Salary amount and must be documented
Supplies (recipient)	Out of pocket expense (with receipts) or valued at fair market value if donated by recipient (ex. bar oil, two cycle fuel)
Rented equipment, etc.	Rental equipment with receipts or use of recipient-owned equipment to be valued at current market rental rate
Meeting room rental / printing	Meeting room rental with receipts, meeting room provided by recipient to be valued at current market price
Non-recipient Labor (Match Only)	Valued at volunteer labor rate and must be documented using the CSFS Financial Assistance Cost-Share Program Cost Documentation Worksheet, does not qualify for reimbursement
Non-recipient Cost (Match Only)	Equipment or Supplies donated by non-recipient, does not qualify for reimbursement

Unallowable Costs on Federal Grant Awards:

All costs applied to Federal Grant Awards should pass the test of being reasonable, allowable, allocable, and consistently treated. Items that are not allowed for reimbursement, are likewise not allowed to be used as match and should not be included on Form 3.

Examples of Unallowable Costs:

Repairs or other parts for equipment (ex. Chains, sparkplugs)

Tires for equipment

Food Costs

Decorations

Alcoholic beverages

Fund raising and investment costs

Office Supplies

Maintenance for equipment (ex. Oil changes, tire rotations)

Equipment purchases (ex. Chainsaws, tools, pruning sheers)

Postage

Selling and Marketing Costs

Telephone Charges

Computers or other technological devises

Financial Assistance Program Cooperative Match Project

To be conducted by:

Coalition for the Poudre River Watershed

Project Number:

5314112-03

Estimated Project Cost:

\$16,000

Funding provided by CSFS:

\$8,000

Minimum Recipient Match:

\$8,000

Project to be completed by:

September 1, 2016

Based on the strength of the application submitted by Coalition for the Poudre River Watershed, the Colorado State Forest Service is providing funding in the amount up to but not exceeding \$8,000 to accomplish the project described in the attached scope of work.

As the cooperator, Coalition for the Poudre River Watershed, will be reimbursed for actual (hard dollars spent) costs incurred in implementing the project up to the amount listed above once the following requirements are met:

- A. Complete work as described in "Attachment A" (scope of work).
- B. Provide documentation that project funds have been matched at a minimum ratio of 1:1.
- C. Complete and submit through the local CSFS District Office periodic Grant Report(s)/Reimbursement Request(s) using the form provided in "Attachment B", as needed, and a Final Report that provides details on expenditures and accomplishments as a result of this project. Submission to:

Colorado State Forest Service 5060 Campus Delivery, Bldg. 1052 Fort Collins, CO 80523-5060

Attn: Diana Selby

D. Certify that neither the cooperator nor any principals represented herein are presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any federal department or agency.

This funding will remain available until September 1, 2016. It may be extended at any time at the discretion of CSFS.

As a representative of the cooperator, I have read and understand the conditions of participating in this cooperative match project

Date: 3/2/2015

Cooperator Signature:

Mailing Address: CPRW PO BOX 876

Fort Collins
Telephone Number:

Email Address:

Jenk Opoudre watershed org

Hughes, Michael

From: Jennifer Kovecses < jenk@poudrewatershed.org>

Sent: Friday, August 12, 2016 1:38 PM

To: Hughes, Michael

Subject: Fwd: CPRW grant contact for work at Boy Scout Ranch

Attachments: winmail.dat

Hi Michael

I just wanted to give you a quick update about some of the work we are doing at the Boy Scout Ranch. I know we are coming up on closing the existing grant and we have spent most of the grant award. We will finish spending the remaining money before Sept 1 but we will not be 100% complete with our post-treatment monitoring work by then. We had some delays organizing the contractor to help us move the felled boles off the property and for our monitoring protocol we need to have that complete before we can finish our monitoring S.O.P. Would it be sufficient for the grant close out to have photo documentation of the work done to date as opposed to the results of our formal monitoring S.O.P. I can also send you those results when we are done, which should be by the beginning of October.

Apart from that, the project has been going really well and we are very near completion of all work in our first treatment unit. I know Boyd has been to the site and seen some of the work, but let me know if you want to do a site visit as well.

Thanks

Jen

Jennifer Kovecses Executive Director Coalition for the Poudre River Watershed (o) 970-222-5754 (c) 858-775-7965

www.poudrewatershed.org

320 East Vine Dr, ste 213 Fort Collins CO 80524

----- Forwarded message -----

From: Selby, Diana < Diana. Selby@colostate.edu>

Date: Tue, Apr 19, 2016 at 2:18 PM

Subject: CPRW grant contact

To: Jennifer Kovecses < jenk@poudrewatershed.org>