

Amendment to Project Agreement

MTJ
6/4/15

Project Sponsor: Trout Unlimited Inc.
Project Title: Ninemile Creek Riparian Restoration

Project Number: 12-1648R
Amendment Number: 3

Amendment Type:

Cost Change

RECEIVED

JUN - 4 2015

Amendment Description:

WA STATE
RECREATION AND CONSERVATION OFFICE

Adding \$1,525 to the project costs, primarily for accounting, or project administration. This cost increase would not have been necessary if TU hadn't donated \$15,000 of this grant to the Frazer Creek Emergency Response project (14-2260) in November 2014.

Project Funding:

The total cost of the project for the purpose of this Agreement changes as follows:

	Old Amount		New Amount		
	Amount	%	Amount	%	
RCO - SALMON FED PROJ	\$150,783.00	83.73%	\$152,308.00	83.87%	+1,525.00
Project Sponsor	\$29,300.00	16.27%	\$29,300.00	16.13%	
Total Project Cost	\$180,083.00	100%	\$181,608.00	100%	
Admin Limit	\$0.00	5.00%	\$0.00	5.00%	
A&E Limit	\$42,557.62	30.95%	\$42,918.03	30.95%	

Agreement Terms

In all other respects the Agreement, to which this is an Amendment, and attachments thereto, shall remain in full force and effect. In witness whereof the parties hereto have executed this Amendment.

State Of Washington
Recreation and Conservation Office

Trout Unlimited Inc.

BY: Kaleen Cottingham
Kaleen Cottingham

AGENCY: Trout Unlimited
BY: Wesley

TITLE: Director

TITLE: Director

DATE: 5/21/15

DATE: 5/1/15

Pre-approved as to form:

BY: /S/
Assistant Attorney General

Amendment Agreement Description

Project Sponsor: Trout Unlimited Inc.
Project Title: Ninemile Creek Riparian Restoration

Project Number: 12-1648 R
Amendment Number: 3

Agreement Description

This project proposes to protect and restore the riparian function of approximately 1.5 miles of Ninemile Creek, a tributary to Lake Osoyoos and the Okanagon River. Historically, the limiting factor in Ninemile Creek was instream flow restoration, because Ninemile Creek is naturally flow limited and the uppermost surface diversion exasperated the problem by withdrawing nearly all surface flow beginning in April annually. In early 2012, in cooperation with the landowner and WDFW, TU secured all surface water flows from the historic surface diversion, effectively creating a natural hydrograph for the basin. Ninemile Creek is unique; the creek is located upriver of Zosel Dam and just south of the US/Canada border, making it the northernmost anadromous tributary in the Okanogan. This project is important because it offers restoration of this unique tributary, where land and water projects have already been completed. The proposal is to replace the old dilapidated road crossings on the property to improve passage and decrease sedimentation in Ninemile Creek. The third stream crossing on the property will be improved with lower cost technique, a hardened crossing. We believe because this crossing is used less frequently a hard crossing is a better design that will meet the project's objectives; decreased sediment and stream disturbance and provides a suitable location for stock watering with significantly less impact on the resource. The restoration also includes the installation of over two miles of livestock exclusionary fencing in the riparian area, the removal of the historic surface water diversion, and watering facility rehabilitation. This restoration benefits ESA-listed steelhead, sockeye and summer/fall Chinook.

Amendment Eligible Scope Activities

Project Sponsor: Trout Unlimited Inc.

Project Number: 12-1648

Project Title: Ninemile Creek Riparian Restoration

Project Type: Restoration

Program: Salmon Federal Projects

Amendment #: 3

Restoration Metrics

Worksite #1, Ninemile road crossings and fencing

Targeted salmonid ESU/DPS:

Targeted species (non-ESU species):

Project Identified In a Plan or Watershed Assessment:

Yes, Ninemile Creek is a critical tributary in the Okanogan Basin. These actions are described as priorities in all of the recovery plans, the watershed plans and the DOE critical basin index.

Type Of Monitoring:

Fish Passage Improvement

Type Of Barrier:

Miles Of Stream Made Accessible:

6.00

Square Miles Of streambed made accessible:

1.0

Bridge installed or improved (C.2.g.1)

Miles of stream made accessible by bridge installation/repair:

5.00

Number of bridges:

2

Culvert installed or improved (C.2.f.1)

Miles of stream made accessible by culvert installation/repair:

5.00

Number of culverts:

1

General restoration activities

Restoration fencing and gates

Number of gates:

4

Linear feet of fencing:

12000

Architectural & Engineering

Architectural & Engineering (A&E)

Duboiski, Marc (RCO)

From: Aaron Penvose <APenvose@tu.org>
Sent: Wednesday, May 13, 2015 2:51 PM
To: Duboiski, Marc (RCO)
Subject: FW: SRFB - Ninemile.xlsx
Attachments: SRFB - Ninemile.xlsx

Hey Mister,

Hope you are having a hoot. Can you take a look at this a determine if there is any help afforded? I went about \$1500 over, because I wasn't considering the accountant time.

Anyhow, I appreciate it.

Also, can we talk about using our PRCC match on the Boulder Field to get a time extension on the Boulder Field asap? I know you are traveling, but if we could chat before COB Monday that would fantastic for me as I am traveling the next two weeks....

You rock.

Aaron

Aaron Penvose
TU-Washington Water Project
103 Palouse Street, Suite 13
Wenatchee, WA 98801

W-509-888-0970
C- 509-881-7689

From: Carla's Cubicle & Sokoldalu Vizslas [mailto:carla@nwi.net]
Sent: Wednesday, May 13, 2015 2:44 PM
To: Aaron Penvose
Subject: SRFB - Ninemile.xlsx

SRFB - Ninemile Creek Riparian Restoration: WSWANS

12/6/2012 - 12/15/2014

Budget Balances:

Inv #	Award	A.A.R.		Construction	Total Grant/Billed	Match	
		\$30,947.07	\$165,783.00				
1	State of WA			\$150.00	\$150.00	\$29,300.00	\$107,232.14
1	Feb-Jun project hours Aaron				\$150.00		\$53,616.07 Per Bridge
2	Overland Fence			\$24,480.64	\$24,480.64	\$9,992.57	
2	Steel, etc. (Rail Car)			\$29,000.00	\$29,000.00		
2	Carla's Cubicle	\$40.00			\$40.00		
2	Jul-Sept Project Hours Aaron				\$40.00	\$2,620.45	
3	Webley Lumber			\$284.06	\$284.06		
3	Wuesthoff Excavation			\$52,216.24	\$52,216.24		
3	Webley Lumber			\$2,379.04	\$2,379.04		
3	Colville Valley Concrete			\$3,615.36	\$3,615.36		
3	Nulton Irrigation			\$307.33	\$307.33		
3	Nulton Irrigation			\$126.55	\$126.55		
3	Contech (Decking)			\$13,132.93	\$13,132.93		
3	Carla's Cubicle	\$160.00		\$0.00	\$160.00		
3	Oct-Nov project hrs Aaron				\$0.00	\$2,645.59	
3	NOV12-NOV13 wayne			\$0.00	\$0.00	\$12,800.00	
4	Cornwall			\$0.00	\$0.00	\$13,466.40	
4	Carla's Cubicle	\$180.00			\$180.00		
4	Contech (Deposit)			\$5,886.57	\$5,886.57		
4	Webley Lumber			\$284.06	\$284.06		
5	Carla's Cubicle	\$21.00			\$21.00		
5	Carla's Cubicle	\$63.00			\$63.00		
5	Lee Frank Merchantile			\$1,989.02	\$1,989.02		
5	Nulton Irrigation			\$6,319.09	\$6,319.09		
5	Remove MATCH off Invoice 3 (12800)				\$0.00	-\$12,800.00	
5	Match for Aaron (Dec-Mar14)				\$0.00	\$2,318.06	
	Reduce Grant			\$15,000.00	\$15,000.00		
6	Carla's Cubicle	\$147.00			\$147.00		
6	Lee Frank Merchantile			\$1,989.02	\$1,989.02		
6	Overland Fence			\$1,756.63	\$1,756.63		
6	O'Connell Drilling & Supply			\$7,716.74	\$7,716.74		
6	Carla's Cubicle	\$31.50			\$31.50		
6	Carla's Cubicle	\$31.50			\$31.50		
					\$0.00		
					\$0.00		
					\$0.00		
					\$0.00		
Task Totals Spent:		\$674.00	\$166,633.28		\$167,307.28	\$31,043.07	
Task Totals Remaining			-\$1,524.28		-\$1,524.28	-\$1,743.07	