

	MODIFICATION O	F CRANT	OR ACREEMENT		PAGE	OF PAGES	
					1	1	
1. U.S. FOREST SER' 20-PA-110519	VICE GRANT/AGREEMENT NUMBER:		OOPERATOR GRANT or UMBER, IF ANY:	3. MODIFICATE 002	TION NUMI	BER:	
20-FA-110319	00-011			002			
		S. FOREST SERVICE UNIT ADMINISTERING int name, street, city, state, and zip + 4): 5. NAME/ADDRESS OF U.S. FOREST SERVICE UNIT ADMINISTERING PROJECT/ACTIVITY (unit name, street, city, state, and zip + 4):					
	rest Region, Office of Grants a		Lake Tahoe Basin Manage		_	ge Drive.	
	23 Club Drive, Vallejo, CA 9		South Lake Tahoe, CA 961			6,	
6. NAME/ADDRESS	OF RECIPIENT/COOPERATOR (street, cit	y, state, and zip +	7. RECIPIENT/COOPERATOR'S HHS		T NUMBER	(For HHS	
4, county):	unty of, 924 B Emerald Bay R	D South	payment use only):				
	alifornia 96150-6434	D, South					
Lake Talloe, Co	amoma 90130-0434						
	8. PU	RPOSE OF	MODIFICATION				
CHECK ALL	This modification is issued p	oursuant to the	e modification provision in t	he grant/agi	reement		
THAT APPLY:	referenced in item no. 1, abo		•	0 0			
CHANGE IN PERFORMANCE PERIOD: Extend agreement to 12/31/2024 to allow time to complete final phase.							
\boxtimes	CHANGE IN FUNDING: Add \$200,000 to agreement for completion of final phase of project						
	ADMINISTRATIVE CHANGES:						
OTHER (Specify type of modification):							
Except as provided herein, all terms and conditions of the Grant/Agreement referenced in 1, above, remain unchanged and in full							
force and effect.9. ADDITIONAL SPACE FOR DESCRIPTION OF MODIFICATION (add additional pages as needed):							
	ation is to add funding due to cost or				ality Impr	ovement	
	ration of the failed shotcrete wall from						
	d needs to be extended to be comple		counting for an additional season of	of construction	n. These a	ctivities are	
within the exi	isting Scope of Work and there is no		CATION (Cheek all that ar				
		OCUMENT	CATION (Check all that ap	opiy):			
	Revised Scope of Work						
	Revised Financial Plan	1 1	00 1 1 0 1 1 1				
	Other: Request for modification as	nd explanation o	f final phase of work planned.				
		11. SIGN	ATURES				
	RESENTATIVE: BY SIGNATURE BELO						
THEIR RESPECTIVE GRANT/AGREEMEN	PARTIES AND AUTHORIZED TO ACT	IN THEIR RESPEC	TIVE AREAS FOR MATTERS RELATE	ED TO THE ABO	VE-REFER	ENCED	
	COUNTY SIGNATURE	11.B. DATE	11.C. U.S. FOREST SERVICE SIGNA	TURE		11.D. DATE	
		SIGNED				SIGNED	
(Signature of Signator			(Signature of Signatory Official)				
11.E. NAME (type or	print): Rafael Martinez		11.F. NAME (type or print): Erick J.	Walker			
11.G. TITLE (type or	print): Director, El Dorado Cou	nty Dept. of	11.H. TITLE (type or print): Lake T	ahoe Basin	Manage	ment Unit	
Transportation	. ,	J 1	Forest Supervisor		C		
		12. G&A	REVIEW				
12.A. The autho	ority and format of this modificati	on have been re	eviewed and approved for signa	ture by:		B. DATE	
BYRO	N KEELY Digitally signed by BYRON K	EELY 06'00'			SIG	NED	
Byron K	eely vice Grants & Agreements Specialist						
U.S. PUIESI SEI	vice Grants & Agreements specialist						



Burden Statement

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EL DORADO COUNTY DEPARTMENT OF TRANSPORTATION

http://www.edcgov.us/DOT/

PLACERVILLE OFFICES:

MAIN OFFICE:

2850 Fairlane Court, Placerville, CA 95667 (530) 621-5900 / (530) 626-0387 Fax

CONSTRUCTION & MAINTENANCE: 2441 Headington Road, Placerville, CA 95667 (530) 642-4909 / (530) 642-0508 Fax

LAKE TAHOE OFFICES:

ENGINEERING:

924 B Emerald Bay Road, South Lake Tahoe, CA 96150 (530) 573-7900 / (530) 541-7049 Fax

MAINTENANCE:

1121 Shakori Drive, South Lake Tahoe, CA 96150 (530) 573-3180 / (530) 577-8402 Fax

March 22, 2023

Theresa Cody
California Erosion Control Grant Program Manager
USDA Forest Service
Lake Tahoe Basin Management Unit
35 College Drive
South Lake Tahoe, CA 96150

Subject: Forest Service Agreement No. 20-PA-11051900-011 – Modification #2

Please accept this letter from the El Dorado County Department of Transportation (County) as a request to increase the grant award by \$200,000. During development of the PS&E package the County removed the item of work for the restoration of the failed shotcrete wall from the Plans and Contract Specifications. Due to anticipated costs the County elected to defer this necessary work in order to complete other high priority work within the Project site. The additional funding will be used to complete the critical restoration of the failed section of wall. Further the County is requesting a grant modification to extend the expiration date from December 31, 2023 to December 31, 2024 to compete the proposed project work in 2024 and close out the grant.

Oflyng Water Quality Project (CIP No. 3610 7017)

Cost Classification	Current Budget	Additional Allocation Request	Revised Budget Amount
6. Project inspection fees	\$114,702.00	\$0.00	\$114,702.00
9. Construction	\$1,219,659.00	\$200,000.00	\$1,419,659.00
13. Contingencies	\$65,639.00	\$0.00	\$65,639.00
TOTAL	\$1,400,000	\$200,000	\$1,600,000

Thank you with your assistance in processing this request. If you have any questions regarding this request, please call me at (530) 573-7914.

Sincerely,

Daniel Kikkert, P.E. Senior Civil Engineer

Enclosures

	20 PA-11051900-011
Attachment:	USFS Agreement No.:

ent:					
	USFS Agreement No.:	20_PA-11051900-011	1900-011	Mod. No.:	2
	ado Agreement No				
	ote:	e: This Financial Plan may be used when: No program income is expected and	when:		
	(2) The Cooperator (3) There is no other	The Cooperator is not giving cash to the FS and There is no other Federal funding	the FS and		
		Agreements Financial Plan (Short Form)	an (Short Form)		
Financial Plan Matrix:	Note: All columns ma	Note: All columns may not be used. Use depends on source and type of contribution(s).	pends on source ar	of type of contribution	n(s).
	FOREST SERVICE	FOREST SERVICE CONTRIBUTIONS	COOPERATOR (COOPERATOR CONTRIBUTIONS	
	(a)	(q)	(c)	(p)	
		Cash			
COST ELEMENTS	Noncash	to	Noncash	In-Kind	(e)
Direct Costs		Cooperator			Total
Salaries/Labor	\$1,560.00	\$0.00	\$0.00	\$0.00	\$1,560.00
Travel	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Equipment	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Supplies/Materials	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Printing	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Other	\$0.00	\$200,000.00	\$0.00	\$50,000.00	\$250,000.00
Other					\$0.00
Subtotal	\$1,560.00	\$200,000.00	\$0.00	\$50,000.00	\$251,560.00
Coop Indirect Costs		\$0.00	\$0.00		\$0.00
FS Overhead Costs	\$187.20				\$187.20
Total	\$1,747.20	\$200,000.00	\$0.00	\$50,000.00	
	Tot	Total Project Value:			\$251,747.20

Matching Costs Determination	<u>Determination</u>
Total Forest Service Share =	(j)
$(a+b) \div (e) = (f)$	80.14%
Total Cooperator Share	(b)
$(c+d) \div (e) = (g)$	19.86%
Total (f+g) = (h)	(h)
	100.00%

FS Non-Cash Contribution Cost Analysis, Column (a)

Use this worksheet to perform the cost analysis that supports the lump sum figures provided in the matrix. NOTE: This worksheet auto populates the relevant and applicable matrix cells.

Cost element sections may be deleted or lines may be hidden, if not applicable. Line items may be added or deleted as needed. The Standard Calculation sections provide a standardized formula for determing a line item's cost, e.g. cost/day x # 0 of days=total, where the total is calculated automatically. The Non-Standard Calculation sections provide a write-in area for line items that require a calculation formula that is other than the standardized formules, e.g. instead of salaries being calculated by cost/day x # 0 of days, costs may be calculated simply by a contracted value that is not dependent on days worked, such as 1 employee x \$1,200/contract=\$1,200. Be sure to review your calculations when entering in a Non-Standard Calculation, and provide a brief explanation of units used to make calculation, e.g. '1 month contract,' on a line below the figures.

Oplanica/Laban					
Salaries/Labor					
Standard Calculation	1	Ta	I		I=
Job Description		Cost/Day	# of Days		Total
Hydrologist/Project Manager		\$520.0	00 3.0	0	\$1,560.00
					\$0.00
					\$0.00
					\$0.00
					\$0.00
Non-Standard Calculation					, , , , , , , , , , , , , , , , , , ,
non otanaara oaroaration					
Total Salaries/Labor					\$1,560.00
Total Salaries/Labor	l				\$1,300.00
Tuescal					
Travel					
Standard Calculation	l= .	10 1/= :	lu c= :		I
Travel Expense	Employees	Cost/Trip	# of Trips		Total
					\$0.00
					\$0.00
					\$0.00
					\$0.00
					\$0.00
Non-Standard Calculation					
Total Travel					\$0.00
10001110101	ı				
Equipment					
Standard Calculation					
Piece of Equipment	# of Units	Cost/Day	# of Days		Total
i lece of Equipment	ן די טויטוונט	TOOSILDay	# of Days		\$0.00
					\$0.00
					\$0.00
					\$0.00
Non-Standard Calculation					

Total Equipment						\$0.00
Supplies/Materia	ls	1				
Standard Calculation	10					
Supplies/Materials		# of Items	Cost/Item		Total	
		,,, 01 1101110	10004.10		1.010	\$0.00
						\$0.00
						\$0.00
						\$0.00
Non-Standard Calculation						
						40.00
Total Supplies/Materials						\$0.00
Printing		1				
Standard Calculation						
Paper Material		# of Units	Cost/Unit		Total	
			•	•		\$0.00
Non-Standard Calculation						
T (1 D) ()					1	40.00
Total Printing	l					\$0.00
Other Expenses	\$	1				
Standard Calculation						
Item		# of Units	Cost/Unit		Total	
						\$0.00
						\$0.00
						\$0.00
						\$0.00
Non-Standard Calculation						
Total Other					1	¢0.00
Total Other	l					\$0.00
				A. T. C. C.	0.0	
Subtotal D	irect Co	osts		\$1,560.	00	
			•	•		
Forest Service Overhea	id Costs					
Current Overhead Dete	Cubtatal Disc	at Casts	1	1	T-4-1	
Current Overhead Rate 12.00%	Subtotal Dire	\$1,560.0	<u> </u> n		Total	 \$187.20
Total FS Overhead Costs		φ1,300.0	U		1	\$187.20 \$187.20
I Otal I O Overlieau Costs	1					ψ101.20
TOTAL CO	CT		¢1 '	7/7 20		
IOIALCC	3		ΨΙ ,	747.20		

FS Cash to the Cooperator Cost Analysis, Column (b)

Use this worksheet to perform the cost analysis that supports the lump sum figures provided in the matrix. NOTE: This worksheet auto populates the relevant and applicable matrix cells.

Cost element sections may be deleted or lines may be hidden, if not applicable. Line items may be added or deleted as needed. The Standard Calculation sections provide a standardized formula for determing a line item's cost, e.g. cost/day x # of days=total, where the total is calculated automatically. The Non-Standard Calculation sections provide a write-in area for line items that require a calculation formula that is other than the standardized formules, e.g. instead of salaries being calculated by cost/day x # of days, costs may be calculated simply by a contracted value that is not dependent on days worked, such as 1 employee x \$1,200/contract= \$1,200. Be sure to review your calculations when entering in a Non-Standard Calculation, and provide a brief explanation of units used to make calculation, e.g. '1 month contract,' on a line below the figures.

Salaries/Lab	or					
Standard Calculation						
Job Description		Cost/Day	# of Days		Total	
						\$0.00
						\$0.00
						\$0.00
						\$0.00
						\$0.00
Non-Standard Calculation	n					
Total Salaries/Labor						\$0.00
Tressel		7				
Travel Standard Coloniation						
Standard Calculation	[Francis 10 and 10 an	Coot/Trip	4 of Tring	T	Tatal	
Travel Expense	Employees	Cost/Trip	# of Trips		Total	<u></u>
						\$0.00
						\$0.00
						\$0.00
						\$0.00
Non-Standard Calculation	<u> </u>					\$0.00
Non-Standard Calculation						
Total Travel	Τ					\$0.00
						V 0.00
Equipment						
Standard Calculation		•				
Piece of Equipment	# of Units	Cost/Day	# of Days		Total	
						\$0.00
						\$0.00
						\$0.00
						\$0.00
						40.00

\$0.00

Non-Standard Calculation						
Total Equipment						\$0.00
		_				
Supplies/Materia	als					
Standard Calculation Supplies/Materials	<u> </u>	# of Items	Cost/Item		Total	
Cuppiles/iviaterials		n or items	Costitoni		Trotai	\$0.00
						\$0.00
						\$0.00
Non-Standard Calculation						\$0.00
Total Complian/Metaviole	I				1	#0.00
Total Supplies/Materials						\$0.00
Printing Other dead Coloniation						
Standard Calculation Paper Material	<u> </u>	# of Units	Cost/Unit	I	Total	
i apei materiai		μ οι οιπισ	10031/01111	_!	Trotai	\$0.00
Non-Standard Calculation						
Total Deinting	<u> </u>				1	\$0.00
Total Printing						\$0.00
		•				
Other Expense	S					
Standard Calculation Item	<u> </u>	# of Units	Cost/Unit	T	Total	
Direct Construction			00 \$200,000.0	0		 0,000.00
						\$0.00
						\$0.00
Non-Standard Calculation						\$0.00
Tron Grandard Gallouidion						
T (100	<u> </u>				1 000	
Total Other					\$200	0,000.00
Cubtotal D	ire et C	ooto		<u>ተ</u> ረሰለ ሰለር	2.00	
Subtotal D	irect Co	osis	•	\$200,000	J.UU	
Cooperator Indirect	Costs					
		· ·			I=	
Current Overhead Rate	Subtotal Dire	Ct Costs			Total	\$0.00
Total Coop. Indirect Costs	;					\$0.00
•		•				
			0000	000.00		
TOTAL CO	DST		\$200	,000.00		

Cooperator Non-Cash Contribution Cost Analysis, Column (c)

Use this worksheet to perform the cost analysis that supports the lump sum figures provided in the matrix. NOTE: This worksheet auto populates the relevant and applicable matrix cells.

Cost element sections may be deleted or lines may be hidden, if not applicable. Line items may be added or deleted as needed. The Standard Calculation sections provide a standardized formula for determing a line item's cost, e.g. cost/day x # of days=total, where the total is calculated automatically. The Non-Standard Calculation sections provide a write-in area for line items that require a calculation formula that is other than the standardized formules, e.g. instead of salaries being calculated by cost/day x # of days, costs may be calculated simply by a contracted value that is not dependent on days worked, such as 1 employee x \$1,200/contract=\$1,200. Be sure to review your calculations when entering in a Non-Standard Calculation, and provide a brief explanation of units used to make calculation, e.g. '1 month contract,' on a line below the figures.

Salaries/Labo	r					
Standard Calculation		•				
Job Description		Cost/Day	# of Days		Total	
	-	-	=	-	-	\$0.00
						\$0.00
						\$0.00
						\$0.00
						\$0.00
Non-Standard Calculation	1					
T	1					20.00
Total Salaries/Labor	_					\$0.00
Travel						
Standard Calculation						
Travel Expense	Employees	Cost/Trip	# of Trips	Τ	Total	
Τανοι Εχροπου	Limpleyeee	100001111	In or tripo		Total	\$0.00
						\$0.00
						\$0.00
						\$0.00
						\$0.00
Non-Standard Calculation	1					
						<u>'</u>
Total Travel	╛					\$0.00
E main man and		_				
Equipment Standard Calculation						
Piece of Equipment	# of Units	Cost/Day	# of Days	T	Total	
Piece of Equipment	# Of Office	Cost/Day	# OI Days		Total	\$0.00
						\$0.00
						\$0.00
						\$0.00
						\$0.00
Non-Standard Calculation	1					ψυ.υυ
Standard Saledidion						

Total Favrings and					1	\$0.00
Total Equipment						\$0.00
Supplies/Mater	rials					
Standard Calculation	10000					
Supplies/Materials	T	# of Items	Cost/Item		Total	
		•	•		•	\$0.00
						\$0.00
						\$0.00
						\$0.00
Non-Standard Calculation	n					
Total Commission/Materials					T	***
Total Supplies/Materials						\$0.00
Printing		1				
Standard Calculation						
Paper Material	Т	# of Units	Cost/Unit	1	Total	
			1000000000		1	\$0.00
Non-Standard Calculation	n					·
						\$0.00
Total Printing						\$0.00
	_				•	
		_				
Other Expens	es					
Standard Calculation		Tu	la		<u></u>	
Item		# of Units	Cost/Unit		Total	
						\$0.00
						\$0.00
						\$0.00
Non-Standard Calculation	n					\$0.00
Non-Standard Calculation	1					
Total Other	T				1	\$0.00
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0 24.24.21.5	2!4 O	4-		<u></u>	00	
Subtotal I	Jirect C	OSTS		\$0	.00	
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Cooperator Indirect	t Costs					
					1=	
Current Overhead Rate	Subtotal Dire	ect Costs			Total	***
Total Coop Indinest Coof	<u> </u>	7				\$0.00
Total Coop. Indirect Cost	.5	J				\$0.00
				A. C. C. C.		
TOTAL CO	OST			\$0.00		
				+		

Cooperator In-Kind Contribution Cost Analysis, Column (d)

Use this worksheet to perform the cost analysis that supports the lump sum figures provided in the matrix. NOTE: This worksheet auto populates the relevant and applicable matrix cells.

Cost element sections may be deleted or lines may be hidden, if not applicable. Line items may be added or deleted as needed. The Standard Calculation sections provide a standardized formula for determing a line item's cost, e.g. cost/day x # of days=total, where the total is calculated automatically. The Non-Standard Calculation sections provide a write-in area for line items that require a calculation formula that is other than the standardized formules, e.g. instead of salaries being calculated by cost/day x # of days, costs may be calculated simply by a contracted value that is not dependent on days worked, such as 1 employee x \$1,200/contract= \$1,200. Be sure to review your calculations when entering in a Non-Standard Calculation, and provide a brief explanation of units used to make calculation, e.g. '1 month contract,' on a line below the figures.

Salaries/Labo	or					
Standard Calculation						
Job Description		Cost/Day	# of Days		Total	
	-	-	-	-	-	\$0.00
						\$0.00
						\$0.00
						\$0.00
						\$0.00
Non-Standard Calculation	1					
Total Salaries/Labor						\$0.00
Travel						
Standard Calculation	T= .	T- :-:	T.,		T=	
Travel Expense	Employees	Cost/Trip	# of Trips		Total	
						\$0.00
						\$0.00
						\$0.00
						\$0.00
						\$0.00
Non-Standard Calculation	1					
Tatal Tasasal	1					***
Total Travel	_					\$0.00
Equipment						
Standard Calculation						
Piece of Equipment	# of Units	Cost/Day	# of Days	Τ	Total	
	1 01 010	1030424,	1.1 0. 24,0	·!	1.000	\$0.00
						\$0.00
						\$0.00
						\$0.00
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\$0.00

Non-Standard Calculation					
Non-Standard Calculation					
Total Equipment					\$0.00
	-				
	_				
Supplies/Materia	als				
Standard Calculation	ı	14 of House	Coot/Itore	Total	
Supplies/Materials		# of Items	Cost/Item	Total	ቀስ በበ
					\$0.00
					\$0.00
					\$0.00
Non-Standard Calculation					\$0.00
Non-Standard Salediation					
Total Supplies/Materials					\$0.00
	1				,
Printing		1			
Standard Calculation					
Paper Material		# of Units	Cost/Unit	Total	
					\$0.00
Non-Standard Calculation					
	,				42.22
Total Printing]				\$0.00
Other Expense		1			
Standard Calculation	:5				
Item	1	# of Units	Cost/Unit	Total	
item	l .	# 01 O11113	1003001111	I Otal	\$0.00
					\$0.00
					\$0.00
					\$0.00
Non-Standard Calculation					Ψ0.00
Programmatic Match from adjacent Water Quality Project (CCH3) \$50,000.00					
5	,	. , -,-	- /		. ,=== ,=
Total Other					\$50,000.00
				<u></u>	
Subtotal D		\$50,000.00			
TOTAL COST		\$50,000.00			