## Attachment 1 Revisions to 2010 RTP Amended September 10, 2013

			2010 RTP Capital Improv	/ements						
			County Road and Br	idge						
						Purpose/Need				
Funding Source	Project Number/ Proponent	Location	Description	Total Cost <sup>1</sup> (\$1,000)	Construction Year <sup>2</sup>	System Preservation	Capacity Enhancement	Safety	Multi Moda	
НВР	TCDOT	Coffee Creek Road	Replace Bridge #5C-048	\$2,700	1	Х				
HBP	TCDOT	Coffee Creek Road	Replace Bridge #5C-196	\$1,200	1	х				
STIP	TCDOT /Caltrans	Hwy 299 at Corral Bottom Rd - Big Bar	Turning lanes into Corral Bottom Rd	\$1,575	1		x	х		
HBP	TCDOT	Brown's Mountain Road	Replace Bridge #5C-207	\$2,650	2	Х		Х		
HBP	TCDOT	East Fork Hayfork Creek	Replace Bridge #5C-193	\$2,700	3	Х				
			Revised Total Highway/Bridge Capital Costs	3113.566						

		EXH	BIT A - REVISIONS 1	ΓΟ 2010 RTP (	CAPITAL IMPRO	OVEMENTS			
				Appendix 4C					
				ty Road and I					
Funding Source	Project Proponent	Location	Description	Total Cost (\$1,000)	Constructio n Year	System Preservatio n	Capacity Enhancement	Safety	Multi- Modal
НВР	TCDOT/Cal Fire	Grass Valley Creek at Fawn Lodge Road	Replace Bridge #5F-0001	\$1,212	1	х			
STIP	TCDOT/Caltrans	SR 299/West Weaverville	Improve Intersection and Traffic Calming	\$1,000	1		х	х	
STIP	TCDOT/Caltrans	Hwy 3 at Tom Bell Road	Turning lanes into Tom Bell Road	\$1,450	1		х	х	
FLAP	TCDOT/FHWA	Van Duzen Road PM 9.5 to 15	Rehabilitation and minor reconstruction	\$4,735	1	х		х	
FLAP	TCDOT/FHWA	Ruth-Zenia Road PM 8 to 15	Rehabilitation and minor reconstruction	\$2,750	1	х		х	
	Revise	d Total Highway/	Bridge Capital Costs	\$124,713					
			1	│ Appendix 4D 「ransit Projec					
PTMISEA	Trinity Transit	SR 3 at Lance Gulch Road	Transit Facility	\$2,500	1				х
	ı	Revised Total Tr	ansit Capital Costs	\$13,730					
			Non-Motoriz	Appendix 4E ed Transporta					
ATP	тстс	County-wide	Active Transportation Plan	\$300	1				Х
	<b>Revised Total No</b>	n-Motorized Tra	nsportation Costs	\$18,600					
		·	& Planning (E&P), Plar		ns, Estimates (P	S&E), and Right	-of-Way Support	(RW Sup)	
1=Short Ran	ge 0-5 Years; 2=Mic	d Range 6-15 Years	s; 3=Long Range 16-20	O Years					