APPENDIX 4C

			2016 RTP Capital Improvements						
	I	T	County Road and Bridge		ı	I		. 1	
							Purpose/Ne	ed	
Funding Source	Project Number/ Proponent	Location	Description	Total Cost ¹ (\$1,000)	Construction Year ²	System Preservation	Capacity Enhancement	Safety	Multi- Modal
OES/FEMA/RMRA	TCDOT	Underwood Mtn Rd PM 1.95	repair storm damage	780	1	X	2	- Cu.o.y	modu
OES/FEMA/RMRA	TCDOT	Denny Road PM 3.7-12.5	repair storm damage	4.332	1	X			
OES/FEMA/RMRA	TCDOT	Trinity Alps Road PM 1.0	repair storm damage	701	1	X			
OES/FEMA/RMRA	TCDOT	Salver Loop Road PM 0.90	repair storm damage	67	1	х			
OES/FEMA/RMRA	TCDOT	Canvon Creek Road PM 0.75	repair bank failure, restore riverbank	1.335	1	Х			
OES/FEMA/RMRA	TCDOT	Carrville Loop Road PM 0.55	culvert replacement, resurface road	25	1	x			
OES/FEMA/RMRA	TCDOT	Alder Point Bluff Rd PM 6.5	landslide repair	300	1	х			
OES/FEMA/RMRA	TCDOT	Coffee Creek Rd PM 4.2 & 11.0	repair storm damage	330	1	х			
OES/FEMA/RMRA	TCDOT	Ramshorn Road PM 6.0	repair storm damage	100	1	x			
OES/FEMA/RMRA	TCDOT	East Side Road PM 8.0	repair storm damage	100	1	X			†
OES/FEMA/RMRA	TCDOT	Betts Road	repair storm damage	100	1	X			
OES/FEMA/RMRA	TCDOT	Ruth-Zenia Road PM 3.2 & 6.7	repair slipouts and cracked pavement	469	1	х			
OES/FEMA/RMRA	TCDOT	Lower South Fork Rd PM 9.5-10.5	repair slipouts and cracked pavement	210	1	х			
OES/FEMA/RMRA	TCDOT	Hyampom Airport Road various loc	repair storm damage	1450	1	х			
			Subtotal Tier 1 FEMA Storm Damage						
				, ,,					
ER/RMRA	TCDOT	Van Duzen Road PM 4.10	realign road and restore eroded riverbank	1,579	1	х			
ER/RMRA	TCDOT	Hyampom Road PM 11.4	landslide repair	277	1	х			
ER/RMRA	TCDOT	Wildwood Road PM 8.0	storm damage repair	796	1				
ER/RMRA	TCDOT	Mad River PM 0.1. 7.5-8	repair slipouts	1,573	1	х			
ER/RMRA	TCDOT	East Side Road PM 2.4-3.6	repair slipouts and cracked pavement	395	1	х			
ER/RMRA	TCDOT	Trinity Dam Blvd PM 22.9	repair slipouts and cracked pavement	255	1	х			
ER/RMRA	TCDOT	Ruth-Zenia Road PM 15.6-18.75	repair slipouts and cracked pavement	2,555	1	х			
			otal Tier 1 ER (Federal Aid) Storm Damage	\$7,430					
				, ,					
HBP	TCDOT	Coffee Creek Road	Replace Bridge #5C-048	\$1.650	1	х			
HBP	TCDOT	Coffee Creek Road	Replace Bridge #5C-196	\$1,450	1	х			
		Grass Valley Creek at Fawn Lodge	.,	, ,					
HBP	TCDOT	Road	Replace Bridge #5F-0001	\$1,212	1	x			
HBP	TCDOT	Price Creek Road	Replace or Rehab Bridge 5C-164	\$1,450	1	х			
HBP	TCDOT	Corral Bottom Road	Replace Bridge #5C-162	\$8,000	1	х			
HBP	TCDOT	Many Forks Hayfork Ck	Replace Bridge #5C-157	\$1,450	1	х			
HBP	TCDOT	Various	Bridge deck seals and joint seals	\$580		х			
HBP	TCDOT	Various	Rock Slope Protection	\$750	1	х			
HBP	TCDOT	Various	Paint Bridges	\$300					
HBP	TCDOT	Ramshorn Road	Replace Bridge 5C-061	\$1,650		х		Х	
HBP	TCDOT	Lorenz Street	Replace Bridge #5C-036	\$1,210		x		X	
HBP	TCDOT	Jordan Road	Replace Bridge #5C-187	\$1,725	1	X			†
			Subtotal Tier 1 Bridge						
HBP	TCDOT	Van Duzen River	Replace Bridge #188	\$2,088	2	х			
HBP	TCDOT	East Fork Hayfork Creek	Replace Bridge #5C-193	\$2,700	2	х			
HBP	TCDOT	East Fork Stewarts Fork-Guy Covington	Replace Bridge # 5C-025	\$1,914	2	х			
LIDE		Oovington	Subtotal Tier 2 Bridge		l				

APPENDIX 4C

							Purpose/Ne	ed	
Funding Source	Project Number/ Proponent	Location	Description	Total Cost ¹ (\$1,000)	Construction Year ²	System Preservation	Capacity Enhancement	Safety	Multi- Moda
HBP	TCDOT	Salt Creek Bridge	Replace Bridge # 5C-85	\$2,088	3	х			
HBP	TCDOT	Old Lewiston Bridge	Rehab Bridge #5C-032 or make ped only	\$500	3	Х		Х	Х
HBP	TCDOT	Brown's Mountain Road	Replace Bridge #5C-207	\$2,650	3	Х			
HBP	TCDOT	Hettenshaw Road	Replace Bridge #5C-191	\$1,078	3	Х			
			Subtotal Tier 3 Bridge	\$6,316					
			Total HBP	\$34,445					
FLAD	TODOT/FLIMA	V D D IDMOS 45		0.4.70 5					
FLAP	TCDOT/FHWA	Van Duzen Road PM 9.5 to 15	Rehabilitation and minor reconstruction	\$4,735	1	Х			
FLAP	TCDOT/FHWA	Ruth-Zenia Road PM 8 to 15	Rehabilitation and minor reconstruction	\$2,750	1	Х			<u> </u>
	TCDOT	Wildwood Rd. PM 7.0-5.0 Phase 3	Subtotal Tier 1 FLAP	, , ,	2	x		х	
STIP/FLAP		(FLAP segment)	Reconstruction - PS&E, RW & Con	\$6,700					
FLAP/TRRP	TCDOT/FHWA	Browns Mtn Road (FLAP share)	Bucktail Bridge Replacement	\$4,153	2	Х		Х	Х
			Subtotal Tier 2 FLAP	, ,,,,,,					
FLAP	TCDOT	Canyon Creek Road (FLAP share)	Reconstruct and widen PM 6.0-10.0	\$18,000	3	Х		Х	ļ
			Subtotal Tier 3 FLAP						
			Total FLAP	\$36,338					-
STIP	TCDOT	Wildwood Rd.PM 11.6-9.7 Phase 1	Reconstruction - PS&E & RW	\$950	1	х		х	
STIP	CALTRANS/ TCDOT	SR 299/ Weaver Bally Road	Intersection Control Evaluation and Environmental Assessment	\$100	1		х	х	
STIP	TCDOT	Lewiston Road PM 4.8-5.8	Rehabilitationand Class 1 Bike Lane Trinity Dam Blvd to Lewiston Elementary	\$1,200	1	х			
			Subtotal Tier 1 STIP						
STIP	TCDOT	SR 299/Weaver Bally Road	Improve Intersection according to ICE	\$2,100	2		х	х	
STIP	TCDOT	Lewiston Road PM 4.8-2.6	Rehabilitation	\$600		х			
STIP/FLAP	TCDOT	Wildwood Rd. PM 11.6-9.7	Reconstruction - Construction Phase 1	\$4,800		х		Х	
STIP/FLAP	TCDOT	Wildwood Rd. PM 9.7-7.0 Phase 2	Reconstruction - PS&E, RW & Con	\$6,500	2	х		х	
STIP/FLAP	TCDOT	Canyon Creek Road (STIP share)	Reconstruct and widen PM 6.0-10.0	\$5,000	2	х		Х	
			Subtotal Tier 2 STIP	\$19,000					
STIP	CALTRANS/ TCDOT	SR 3 Trinity Center	Hwy 3 Merge Lane	\$1,500	3	х	х	х	
STIP	TCDOT	Lewiston Road PM 0-2.6	Rehabilitation	\$700		х			
STIP/FLAP	TCDOT	Wildwood Rd. PM 7.0-5.0 Phase 3	Reconstruction - PS&E, RW & Con	\$7,000	3	х		х	
STIP	CALTRANS/ TCDOT	Burnt Ranch	Turn lane on Hwy 299 to School Hse Rd	\$1,400	3		х	х	
STIP	CALTRANS/ TCDOT	SR 299/Washington St.	Improve Intersection	\$250	3		х	х	
			Subtotal Tier 3 STIP	7.0,000					
			TOTAL Tier 1, 2, and 3 STIP	\$32,100					
			T		_				
HSIP	TCDOT	Rush Creek Road	High Friction Surface Treatments	\$1,148		1	1	Х	1
HSIP	TCDOT	Various	High Visibility Striping	\$2,895	1			Х	

APPENDIX 4C

							Purpose/Ne	ed	
					0				
	Project Number/			Total Cost ¹	Construction	System	Capacity		Mul
Funding Source	Proponent	Location	Description	(\$1,000)	Year ²	Preservation	Enhancement	Safety	Mod
HSIP	TCDOT	Various	Curve Warning Signs	\$813	1			Х	
HSIP	TCDOT	Trinity Dam Blvd	Guardrail - 0.7 mi N. of Rush Crk. Rd.	\$100	1			Х	
			Subtotal Tier 1 HSIP						
HSIP	TCDOT	Mad River Rd.	Guardrail - 0.2 mi S. of Eagles Nest Rd.	\$297	2			Х	
			Subtotal Tier 2 HSIP						
HSIP	TCDOT	Various	Guardrails and retaining walls	\$3,000	3			Х	
HSIP	TCDOT	Various	High Visibility Striping	\$3,000	3				
			Subtotal Tier 3 HSIP	F - /					
			Total HSIP	\$11,253					-
LOCAL/RMRA	TCDOT	Hwy 3 at Tom Bell Road	Turning lanes into Tom Bell Road	\$1,500	1		x	х	
DFW/RMRA	TCDOT	Summit Creek Road	Bridge wet ford over Shock Creek	\$1,500	1	х	^	X	
LOCAL/RMRA	TCDOT	Oregon Street	Turnaround at end	\$50	2	x		X	
LOCAL/RMRA	TCDOT	Center Street	Two-way street from Court to SR 3	\$200	2		х	^	
STIP/RMRA	TCDOT	Various	Pavement Rehab/Reconstruction	\$10.000	2	х	^		
LOCAL/RMRA	TCDOT	Oregon Street	Realign tight curve - PM 2.5	\$250		x		Х	
LOCAL/RMRA	TCDOT	Washington Street	Traffic Calming	\$150	3	^			
STIP/RMRA	TCDOT	Various	Pavement Rehab/Reconstruction	\$5,000		х			
OTII /INININA	10001	Various	Total RMRA	\$18,650		^			
RMRA/5CC	5CC	Oregon St	Sediment Reduction PM 1.4 - 4.1	\$99	1	x			
RMRA/5CC	5CC	Valdor Road PM	Sediment Reduction PM 0.1 - 2.06	\$75	1	X			
RMRA/5CC	5CC	Upper Road	Sediment Reduction PM 0.0-0.6	\$25	1	X			
DFW/NMFS	5CC	County-wide	various sediment control projects 1-2/year	\$500	1				
DFW/NMFS	5CC	County-wide County-wide	various sediment control projects 1-2/year	\$500	2	X X			
RMRA/5CC	5CC	Forest Ave	Bridge-Fish passage improvement	\$100	3	X			
RIVIRA/SCC	500	Forest Ave	Bridge-Fish passage improvement	\$100					
DFW/NMFS/ STIP	5CC	SR 3 at East Weaver	replace culvert @ intersection fish passage	\$1,000	2	Х		Х	
RRP/NMFS/CCC/C altrans	5CC	Sidney Gulch	replace crossing for fish passage	\$1.000	2				
DFW/NMFS/			-1	Ţ.,300	_				
STIP/ITIP	5CC	SR 299 / Garden Gulch	replace culvert for fish passage	\$1.000	2	X			
DFW/NMFS	5CC	Easter Ave / Garden Gulch	replace culvert for fish passage	\$1,000	3	х			
			Total 5CC Projects	\$5,299					
			Total Tier 1 Capital Costs	\$57,546					
			Total Tier 2 Capital Costs						
			Total Tier 3 Capital Costs						
		I .	Total Highway/Bridge Capital Costs						
		I	. Otal Ingilita ji Briago Sapital Oosto	7.00,014					

² 1 = Short-Range 0-5 Years; 2 = Midrange 6-15 Years; 3 = Long-Range 16-20 Years

APPENDIX 4D

2016 RTP County Transit Projects **Short and Medium Range** Purpose/Need Project Construction Total Cost¹ Number/ Multi-System Capacity Year² Funding Source Proponent Description (\$1,000)Preservation Enhancement Safety Modal Location Transit Hayfork Two bus benches \$60 1 Х Weaverville \$90 1 Transit Three bus benches Х \$120 Weaverville Three all weather bus shelters Transit 1 Х 2 Bus Purchases - 21 passenger Type VII with STA/5311F 1 Х Braun Real Lift and two wheel chair tie downs Weaverville \$700 SR 3 at Lance Gulch Transit Maintenance Facility (Environmental STIP 1 Х Road & design) \$300 Weaverville Procure small bus 17 passenger bus 5311 \$100 1 Х 5311F Weaverville Procure Electronic fareboxes \$300 1 Х Hum/Trin/Ktnet Willow Creek Major bus stop improvement \$100 1 Х Tier 1 Total \$1,770 SR 3 at Lance Gulch 5311F/STA/STIP 2 Х Road Transit Maintenance Facility (Construction) \$2,500 STA/5311F Weaverville 2 2 Bus Purchases - 21 passenger Type VII \$530 Х Transit Hayfork Upgrade bus stops \$60 2 Х 5311F Trinity Transit Upgrade Fareboxes \$100 2 Х Various Locations Bus Stop Improvement 5311 \$60 2 Х Tier 2 Total \$3,250 2 Bus Purchases - 21 passenger Type VII \$530 3 5311F Weaverville Х Tier 3 Total \$530 Total Transit Capital \$5,550

¹ Total Cost includes Construction, Environmental & Planning (E&P), Plans, Specifications, Estimates (PS&E) and Right-of Way Support (RW Sup)

² 1 = Short-Range 0-5 Years; 2 = Midrange 6-15 Years; 3 = Long-Range 16-20 Years

APPENDIX 4E

			2016 RTP Non-Motorized	ojoo					
							Purpose/Ne	ed	
Funding Source	Project Number/ Proponent	Location	Description	Total Cost ¹ (\$1,000)	Construction Year ²	System Preservation	Capacity Enhancement	Safety	Multi-Mod
Class 4 I	Dilea Dath								
	Bike Path Caltrans/								+
FLAP/ATP	DOT	Trinity Center	Class 1 - Trinty Center to KOA over Swift Creek	\$932	1				х
STIP	TCDOT	Lowden Park/Browns Ranch Rd	Class I - Lowden Park Bike and Ped Path	\$2,130	1			х	х
STIP	TCDOT	Lewiston Rd.	Class I - Lewiston School to Trinity Dam Blvd	\$727	1			х	х
ATP	WBTC/	W	Olean A. Lan Franc Body to Industrial Body	40.500	2			x	x
	DOT	Weaverville	Class 1 - Lee Fong Park to Industrial Park	\$2,500					
ATP	TCDOT	Hayfork	Class I Circulation Trail around Airport Fence	\$2,500					х
ATP	TCDOT	Trinity Lake	Class I - Around the Lake Trail Feasibility Study	\$350	3				х
			Total Class I						
Class II B	ike Lanes								1
ATP	Caltrans	SR3 - Hayfork	Class II Extend from HS to Frontier Village	\$1,464	2				х
ATP	Caltrans	SR 3 - Hayfork	Forest Ave. to Big Creek Rd.	\$1,770					х
ATP	Caltrans	Junction City	Class II Bottom Oregon Mtn to JC	\$1,983					х
			Total Class II	\$5,217					
Class III Bi							4366.6		
ATP	TCDOT	Weaverville	Class III Wvl Elem School to Brannan St	\$500	2		-1106.6		
ATP	TCDOT/Cal trans	Weaverville	Class III Ridge Rd & Rd Hill Rd to THS	\$500	2		4366600		
ATP	TCDOT	Weaverville	Class III Waterworks Ave to Willo St	\$500			-1106600		+
7111	10001	VVCdVCIVIIIC	Total Class III				58985		+
				V.,000			00000		+
Bicycle A	Amenities								
-									
ATP	TCDOT	County-wide	Bikeway Guide	\$60	2		199650		х
LTF	TCDOT	County-wide	Share the Road signs	\$100	2		58985.6		х
LTF	TCDOT	County-wide	Bike parking - 40 racks	\$160					х
LTF	TCDOT	County-wide	Bike parking - 10 lockers	\$180			58985600		х
TIGER	TCDOT	Shasta-Trinity Trail	Feasibility Study	\$100					Х
TIGER	TDOT/HUM	Trinity and Humboldt County	Concept feasibility study for Historical Trail	\$350	3		9916.6		+
Dodostriar	n Facilities		Total Bicycle Amenities	\$950					+
. Juestilai	Caltrans/T	SR 299 from East Weaver Creek to		 					+
IP/ADA	CTC	Tops Shopping Center	Construct Sidewalk & Class II Bike Lane	\$1,200	1		22149.4		
TP	Caltrans /TCTC	SR 3 - Weaverville Elementary to	Constuct Sidewalk	\$1,000	2		219569		
	Caltrans	SR 299 Tops Shopping Center to							
TP/ADA	/TCTC	Industrial Park Way	Construct Sidewalk & Class II Bike Lane	\$4,100			63755		
TP	TCDOT	County-wide	Promote bicycle safety to elem schools	\$150	2		4366.6		+
			Total Pedestrian Facilities	\$6.450			-1106.6 -8030		1
			iotai Pedestrian Facilities	\$6,450			-8030 58985		+
			Total Non-Motorized Tier 1	\$4,989			30903		+
			Total Non-Motorized Tier 2	\$8,984			258635		+
			Total Non-Motorized Tier 3				258634.4		+
		*	Total Non-Motorized Costs						1

		·	2016 RTP Aviatio	n Projects	3	<u>-</u>						
	ı					ı						
							Purpose/Ne	rpose/Need				
Funding Source	Project Number/ Proponent	Location	Description	Total Cost ¹ (\$1,000)	Construction Year ²	System Preservation	Capacity Enhancement	Safety	Multi- Moda			
layfork Airpo	rt											
A&D	1		Runway and Apron Pavement Rehab	\$550	1	х		x	х			
A&D			Airport Layout Plan	\$150	1	^		X	X			
AIP			Runway Light Rehab	\$75	1			X	X			
FAA			Taxiway Extension Design	\$250	2		x	×	×			
FAA			Taxiway Extension Construction	\$2,250	3		x	X	X			
CIP			Airport Pavement Management Program	\$15	3	х	^	^	^			
Oii			Subtotal	\$3,290	J	^						
lyampom Air	port											
A&D					1				х			
			Runway Light Rehab	\$60				х				
CAAP			Tree / Shrub Removal	\$20	1			Х	Х			
CAAP			Pavement seal runway and parking	\$100	1	x		x	х			
CAAP			Airport Layout Plan	\$140	1			x	х			
CAAP			Construct Parallel Taxiway	\$700	3				х			
A&D			Pavement Management Plan	\$15	3							
			Subtotal	\$1,035								
tuth Airport												
A&D			Overlay and upgrade runway	\$480	1	х		х	х			
AIP			Runway Safety Area (south) Design	\$115	1				х			
AIP			Airport Layout Plan (ALP)	\$150	1			х	x			
AIP			Construct hangars	\$200	2		х		х			
AIP			Runway Safety Area (south) Construction	\$750	2				х			
AIP			Widen Runway	\$480	3		х	х	x			
AIP			Construct parallel taxiway	\$420	3		x	X	X			
AIP			Pavement management Program	\$15	3							
7			Subtotal	\$2,610								
rinity Center	Airport											
AIP/CAAP			Acquire expansion and safety area from FS	\$200	1	х	x	x	×			
A&D			Phase 2 slurry seal	\$95	1	x	^	X	X			
AIP	1		Rehabilitate Apron (Design)	\$250	1	^		^	×			
AIP			Airport Master Plan	\$400	1			х	×			
AIP		north of airport	Regrade Road to Point	\$110	2			X	×			
AIP		north of disport	Rehabilitate Apron (Construction)	\$1,200	2			^	X			
All			Extend runway to offset relocation of runway	Ψ1,200					^			
AIP			threshold without extending total length of		3				x			
All			runway	\$4,500				x	^			
AIP			Pavement Management Program	\$15	3			^				
7111			Subtotal	\$6,770	- J							
Veaverville-Lo	onnie Pool	Airport										
CAAP		in sec.	Airport Layout Plan	6450	4			12				
				\$150	2			X	X			
A&D			Obstruction removal	\$40	2	х		Х	х			
FAA			Rehabilitate Pavement Aprons and Tiedowns - Design	\$100	2				х			
FAA			Rehabilitate Pavement Aprons and Tiedowns		3				х			
A&D			- Construction Pavement Management Program	\$1,000 \$35	3				 			
,,,,,,												
·			Subtotal	\$1,325					-			
			Subtotal Tier 1	\$2,935								
-			Subtotal Tier 2	\$2,650								
			Subtotal Tier 3	\$9,445								
			Total Aviation Costs	\$15,030					i .			

			APPENDIX 4G						
			Unconstrained Pro	jects					
							Purpose/Ne	ed	
Funding Source	Project Number/ Proponent	Location	Description	Total Cost ¹ (\$1,000)	Construction Year ²	System Preservation	Capacity Enhancement	Safety	Multi- Modal
lighway Capit	tal:								
FLAP/STIP	FHWA	East Side Road/ Trinity Mountain Road	Rehabilitate and Pave Road from East Fork Road (Post Mile 8) to SR 299 in Shasta Co.	\$4,500	TBD	х		х	
STIP	TCDOT	Trinity Dam Blvd & Rush Creek Rd	Shoulder widening and pullouts	\$77	TBD			х	
STIP	TCDOT	Oregon Street	Realign tight curve	\$257	TBD	Х		Х	
STIP		SR 3 Hayfork Summit	curve realignment, passing lanes - various locations	\$3,500	TBD			х	
STIP/ITIP	CALTRANS/ TCDOT	SR 299 downriver	Turnouts or passing lanes Salyer - J City	\$1,600	TBD		x	х	
STIP	TCDOT	Reading Creek Rd.	Reconstruction/Construction - PM 0 to 1.0 (new intersection/Bridge)	\$1,050	TBD		х	х	
STIP	CALTRANS/ TCDOT	SR 3 Trinity Center	Turnouts or passing lanes Trinity Center to Coffee Creek	\$3,200	2		x	х	
STIP		Burnt Ranch	Underwood Mtn Rd Improve intersection	\$1,400	TBD		х	х	
STIP		Hawkins Bar	Improve intersction-Wallen Ranch rd	\$1,400	TBD		х	х	
STIP		Burnt Ranch	Hennessey Rd Improve intersction	\$1,400	TBD		х	х	
STIP		Burnt Ranch	Veterans Hall Rd- Improve intersection	\$1,400	TBD		х	х	
STIP	CALTRANS/ TCDOT	SR 299/Sky Ranch Rd		\$1,500	TBD		х	х	
STIP/ITIP	CALTRANS/ TCDOT	SR 299 (PM 47.8 - 51.1)	Oregon Mountain west of Weaverville Extend eastbound and westbound truck climbing lanes (PM 47.8 - 51.1)	TBD	TBD		х	х	
STIP/ITIP	TCDOT	SR 299 (PM 12.4 - 12.7 and 20.5-20.6)	Shoulder and horizontal curve improvements necessary for STAA Access	TBD	TBD		х	х	
STIP	CALTRANS/ TCDOT	SR 299 in Weaverville (PM 50.62-53.43)	Capacity Expansion	TBD	TBD		x		
Class 2 Bil	ke lanes:								
ATP	TCDOT	Lewiston	Fremont Street & Texas Avenue	\$1,200	TBD				х
TBD	TCDOT	Memorial Dr.	Victory Lane to SR 299	\$800	TBD				х
TBD	TCDOT	Victory Lane	High School to Memorial Dr.	\$1,200	TBD				х

ATP		Rush Creek Loop Class	Rush Crk Rd, Trin Dam, SR 299, SR3 creating		TBD		
AIP	TCDOT	1 Bike trail	loop.	\$2,250	טסו		x
ATP		Covington Mill to Trinity			TBD		
AIP	TCDOT	Center	Class I or II Bike path - 5 miles w/ bridge	\$6,000	טסו		x
ATD		Trinity Center to Coffee			TBD		
AIP	ATP TCDOT	Creek	Class I or II Bike path -6 miles	\$4,000	טסו		x
ATP	Caltrans/				TBD		
AIP	TCDOT	SR 3 - Weavervile	Airport Rd. to East Weaver Creek Rd.	\$2,200	100		x
ATP	TCDOT	Van Duzen Road	SR 36 to Dorothy Way	\$500	TBD		Х
ATP	TCDOT	Junction City	Junction City Park to Dutch Creek Road	\$800	TBD		Х

STIP/ATP	TCDOT	Trinity Dam BlvdLew	Mountain View Rd. to Deadwood Rd.	\$440	2				Х
ATP	TCDOT	Hayfork	Class II Riverview Rd - Hwy 3 to Bridge Rd		3				
ATP	TCDOT	Hayfork	Class II library to Rattlesnake Rd (6 mi)		1				
ATP	TCDOT	Hayfork	Class II Hwy 3 to Ewing Reservoir		1				
ATP	TCDOT	Junction City	Class II Senger Rd. to Junction City Elem Sch	\$1,200	3				х
ATP	TCDOT	Weaverville	Class II Pioneer Ln to Lance Gulch Rd		1				
ATP	TCDOT/Caltr ans	Weaverville	Class II Brooks Ln and East Weaver Crk Rd to Weaverville Elem School		1				
Pedestrian	Facilities								
Pedestrian	racilities		Improve bus/ped access to Weaverville					+	
SRTS	WES	Washington St	Elementary	\$600	TBD			x	х
Parking									
TDB	Chamber of Commerce	Downtown Weaverville	Weaverville Parking Plan/RV and Tour Bus Signage	\$120	TBD		x		х
Recreation	al Trails								
Recreational	WBTC	Lee Fong Connector Trail	Class 1 - End of Mountain View St. to Lee Fong Trail	\$500	TBD				х
Recreational	WBTC	Lee Fong Trail	Class I Lorenz Road to Industrial Park Way	\$1,200	TBD				х
Recreational	WBTC	Glen Road/Browns Ranch Rd. Trail	Class 1 - SR 3 to SR 299	\$800	TBD				х
Recreational		Ewing Gulch Trail	Hwy 3 to Ewing Reservoir	\$800	TBD				х
Recreational	WBTC	Shasta College Trail	Trail from Shasta College to Industrial Park Wetlands, connects to Lee Fong Trail	\$500	TBD				х
Recreational	UNKNOWN	Old Hwy 299 Trail	Big Flat to Pigeon Point	1200	TBD				Х
Transit:									
TBD	тстс	County-wide	3 Bus Purchases - 21 passenger Type VII with Braun Real Lift and two wheel chair tie downs	\$375	TBD				х
TBD	тстс	County-wide	3 Bus Purchases - 21 passenger Type VII with Braun Real Lift and two wheel chair tie downs	\$425	TBD				х
FLAP	TCDOT	Brown's Mountain Road	Replace Bridge #5C-207	\$2,650	2	Х		Х	

Envi	ronmental/	Fish Passage:							-
DFG/NMFS/									
STIP/ITIP	5CC	SR 299/ Sidney Gulch	replace culvert for fish passage	\$1,100	TDB	x			
		Weaver Bally Rd/							
DFG/NMFS		Sidney Gulch	replace culvert for fish passage	\$800	TDB	х			
		Weaver Bally Loop Rd/							
DFG/NMFS		Sidney Gulch	replace culvert for fish passage	\$800	TDB	х			
		USFS Complex/							
DFG/NMFS		Sidney Gulch	replace culvert for fish passage	\$1,200	TDB	X			
	Airports								
AIP/A&D	AIP/A&D Hayfork Airport		Runway Light Rehab	\$60	1				
FAA		Hayfork Airport	Extend parallel taxiway & const. box culvert	\$1,000	1			X	
FAA		Hayfork Airport	East end taxi way realignment (relocate Riverview Road)	\$360	1			х	
FAA		Hayfork Airport	AWOS	\$150	1			х	
AIP		Hayfork Airport	Hangar Construction	\$400	2		х	Х	
CAAP		Hyampom Airport	Construct parallel taxiway	\$700	2		Х	х	
			Total Unfunded Cost	\$57,614					