	TPR Requ	ests and	d Submittals				D		R		Δ	-	FT										
	County/ City	County	Location	Information Submitted	Application Information Request		ident Histo INJ FAT	Total	Weighted	adt yea	ar adt		Other Info			days	Interest Rate	Service Life	CRF	Type of Improvement	Special Notes	Cost Estimate	
8	City of Craig	Moffat	US40 at County Rd 7 (Great Divide Rd)	Traffic Volumes/ Crashes	Add NB and 58 left turn lanes and protect. Close the frontage road on the NE corner of intersection or limit movement to right in/right out only.	37	6 0	43	48.	5 200	18000 <sup>:</sup>	,1	4 In 3.4% Urba	an	0.13	2190	5%	10	0.129504575	Add NB and S8 left turn lanes and protect.     sig. and cor.	s w/ flashing - LT pm+pt? - EB/WB add turn lanes? address the close Frontage Road to the North - realign - make coordinate - No CW	\$100,000	
5	City of Glenwood Springs	Garfield	27th and SH 82 23rd St and SH 82	Accident Data	Increase number of lanes. With increased number of lanes, need to consider solution for high trail use. Possibly a grade separated trail crossing. Make the intersection ecometry less confusing and reduce conflicts with drivers and trail users	28	7 0	35	49		25900	8	4 In 3.9% Urba 4 In 3.9% Urba			2190	5%			Ke-align, ac Increase LT	add turn lanes, extend lett turn storage LT storage NB, Review clearance times, and advanced	\$250,000	
12	City of Gunnison	Gunnison	US 135 and Spencer Avenue		Wake the intersection geometry less comusing and reduce connicts with drivers and trail users Geometric changes to improve safety of turning movements and pedestrian facilities	32	4 0	36	31		)9 8000 <sup>11</sup>	11	3.9% Urba 4 In 6.5% Urba		0.07	1826	5%		0.080242587	Existing out turns, add Pm+pt LT, ; may have i	dunctes may piose channenges. Auto wans to spencer, protect iert Id countdown signals, connect transit stop w/ walk. T, adv sign, add signal heads NB/SB, size of signal lenses, EB/WB e issues due to config of LT, R.	\$450,000	
13	City of Montrose	Montrose	US 50 and San Juan Ave(Now US 50) and North Grand Ave	Traffic Counts and Traffic Studies	Geometic Changes to improve savery or tuming intervenients and peterstain rationes. Create a RT from San Juan Awe onto North Townsend Ave closer to a 90 degree angle; improve visibility of NB traffic, and slow the right turns. Narrow existing roadway on San Juan to one RT lane by extending curb and gutter or widening sidewalk to bulb-out.	59	19 0	78	17.:	5 200		400	5.1% Urba			2190	5%			Infprove sight clearance t May needi Narrow WB traffic lanes to slow down traffic and improve sight distances for WB traffic turning to head north TVTT, High NB siett pm	signage for RT (channelized), adv sign w/ flashing, check e times, install near side signal heads? d to look into RR issues and upstream warnings, lens size?	\$250,000	
2			US 550 and South 12th Street; Columbia Way	Construction Plans	Upgrade traffic signal to mast-arm signal with LED signals to improve visibility of intersection and signal. Possibly move South 12th Street to better align with center line of Columbia Way.	22	7 0	29	41	6 200	09 25,4	400	4 In 4.1% Urba	an	0.08	2190	5%	10	0.129504575	Upgrade traffic signal to mast-arm signal with LED signals to improve visibility of intersection and signal. Possibly move South 12th issues with	ith drivers knowing who is going L or T, signal lens size?	\$400,000	
9	Eagle County	Eagle	SH 82 at El Jebel	Access Permits	One way loop for Farve Lane/Gillespie and removing LT lane onto Farve to increase SB lanes space. Change location of RFA bus stop on north side. On south side, realignment of frontages, and addition of SB RT only lane onto upvalley SH 82.	15	12 0	27	67.	5 200	9023 <sup>2</sup>	2	4 In	Rural	0.22	2190	5%	20	0.080242587	Relocate bus stop on north side. Realighn frontages on south		\$250,000	
6	Garfield County	Garfield	SH 82 and CR 154/114 (CMC Road)	Counts	Length accel decel lanes to CDOT standards. Provide better advance warning along SH 82 for the intersection; including signing and/or flashing beacon connected to signal controller	19	16 0	35	89.	5 200	26,4	496	4 In	Rural	0.13	2190	5%	20	0.080242587	when red: I	d warning signs: NB/ SB add flashing yellow on advance signs d: EB/ WB add turn lanes, adjust signal timing. CW exist, already Inced signs, what size are signal lenses? Ped heads?	\$150,000	
4	Mesa County	Mesa	E Road at US 1418	Traffic information(AADT, etc.)	Signal phasing "protected only" for dual LT, yellow clearance time checks for rear end type accidents, advanced dilemma zone detection to help reduce rear end accident pattern	40	14 1	. 55	10		og 17700	23	4 In 5.2% Urba 4 In			2921	5%			ER/WB turn revise clear There are b sidewaits, Intersectio already be upgrade signal, eliminate gutter pans, improve side street radius, and mitigate commercial access Allow there right autors signage Update strip Eb- the init Eb- the init	noer or rear end crasnes. Add turn lanes, advanced warning strping, review timing, adv signs w/ flashing nterstate info signs may be a distraction and/or too close to	\$300,000	
3		Die Die ees	30 Road at I 70B	Construction Plans	Eliminate gutter pans, Improve side street radius, and eliminate/relocation/mitigate commercial access. It is recommended that dedicated left and right turning lanes and corresponding deceleration lanes (as	115	23 2	140	192.5	5 200	09 19100		3.8% Urba		0.13	2921	5%	20	0.080242587	Adjust signal timing for clearance time, protected only for dual left turns, advanced detection for dilemna zone signal. See		\$50,000	
14 15 7	Rio Blanco County Routt County	Rio Blanco Routt	SH 64 and County Road 5 US40 and Downhill Drive US 40 and CR129 - Elk River Road	Plans US40 NEPA corridor Safety Report Count Data	appropriate) be provided for each approach           NEPA Study for US 40 and bike lanes/4 ft shoulder planned on Downhill Drive           NEPA Study for US 40 and bike lanes/4 ft shoulder on CR 129 and recommend recording of the intersection to allow protective/permissive phasing planned	1 8 18	0 0 1 0 0 0	9	0.		1200 <sup>28</sup> 09 8199 <sup>3</sup> 08 18719	3			0.04	730 730 730	5% 5%	20		Update stri Consider R: Realign to eliminate offset and construct SB LT lanes and a signal = Street view Add flashin	es/art is shoulder is planmed tripping, larger stop signs, adv sign for EB, maybe WB RT accel lanes ew is more up-to-date than google maps ing to adv signs, turn lanes for NE and SW	\$400,000 \$300,000 \$25,000	
11	Town of Basalt	Pitkin	SH 82/ Basalt Ave	Traffic Study	grade-separated pedestrian crossing, either an ovepass or underpass. Reduce side-street cycle lengths. Possibility of a roundabout	9	2 0	11	14.	5 200	08 6079 <sup>4</sup>		4 In	Rural	0.16	730	5%	20	0.080242587			\$120,000	
10	Town of Gypsum	Eagle	US 6 and Valley Road	Master Traffic Study	Attached design for addressing drainage, super elevations, and pedestrian safety.	10	3 0	13	20	0 200	06 18,0	000	2 In Urba	an	0.06	2921	5%	20	0.080242587		es(may not improve safety). Add advance signage. Entrance to school and on a curve.	\$250,000	

Notes: A. Per Olathe Police Department records - between 2007 and May 2010 there were 6 accidents at this intersection.

annual average daily traffic from CDOT

- Note: A. Per Olathe Police Department records between 2007 and May 2010 there were 6 accidents at this intersection. 1. ADT only reflects HWY 40 elo intersection 2. El Jubel Road 5. of Fave Lane 3. ON SH 40 WO ODWINHLD R& RIVERSIDE DR, CR 186, STEAMBOAT SPRINGS 4. Basalt Ave slo SH 82 4-22-08 5. ON SH 6 SE/O SH 30, ASPEN AVE, FRUITA 6. ON SH 6 SE/O SH 30, ASPEN AVE, FRUITA 7. ON SH 30 SWO1-70, FRUITA 8. ON SH 62 SE/O SH 30, ASPEN AVE, FRUITA 8. ON SH 62 SH 2014, DSF 42, DSF 44, DSF 4

