The projects below do not represent a predetermined outcome for project selection or completion nor does this list fully encompass all transportation needs in the state. This is the first step in a broader process; projects will be further discussed and refined in the coming months.

*Strikethrough indicates projects funded through RAMP Program

lap ID#	Transportation Planning	List	Corridor	Description	Location	Planning Allocation (millions)	Benefit
	Region			Central	Front Range		
	Central Front Range	Δ	US 50	Add passing lanes in priority locations	Salida to Canon City	\$25	Safety; Mobility
	Central Front Range	A	SH 67	Move signal and improve drainage at SH 67 and SH 115 & traffic safety and multi-modal improvements on the Arkansas River bridge to accommodate bicycle and	SH 67/SH 115 Intersection: Arkansas River Bridge	\$7	Bike/Ped; Safety
	Central Front Range	А	SH 115	pedestrian mobility General safety improvements (bicycle and pedestrian safety at intersections, add passing lanes)	Canon City to Colorado Springs	\$18	Safety; Bike/Ped; Mobility
	Central Front Range A To	tal	•			\$50	
-	Central Front Range	В	SH 9	Add shoulders, safety improvements	Breckenridge to Alma	\$18	Safety; Bike/Ped; Mobility
	Central Front Range	В	US 24	Add turning lanes/ passing lanes	Elbert Road to the El Paso County Line	\$32	Safety; Bike/Ped
	Central Front Range B Tot	al				\$50	
	Central Front Range Total					\$100	
				Denver Regional (Council of Governments		
	DRCOG	TBD	I-25 N	Mobility and operations improvements (PEL Study)	US 36 to SH 7	\$78	Mobility; Operations
	DRCOG	TBD	1-25 N	Widen and provide continuous managed lane network	120th to SH 66	\$ 90	Mobility; System Preservation
)	DRCOG	TBD	SH 7	Widening, intersection, bike/ped/transit improvements. SH 7/I-25 interchage.	I-25 to Boulder	\$178	Mobility; Bike/Ped
	DRCOG	TBD	SH 119	Highway elements of est mulity-modal corridor through BRT, queue jumps and bus lanes.	I-25 to US 36	TBD	Transit; Mobility
	DRCOG	TBD	US 36	Highway elements of extending BRT into Boulder; establish corridor-wide connections.	Table Mesa to Boulder	TBD	Transit; Mobility
1	DRCOG	TBD	US 287	Highway elements of creating mulit-modal corridor and enchanced BRT.	120th to SH 2	TBD	Transit, Mobility
	DRCOG	TBD	I-25	Create bi-directional managed lanes.	DUS to US 36	\$200	Mobility; Transit
	DRCOG	TBD	I-70	Widen and reconstruct highway	CO Blvd to Tower Rd	\$860	Mobility; Safety
	DRCOG	TBD	I-70/ Kipling	Reconstruct interchange	I-70/Kipling	\$50	Mobility; Safety
	DRCOG	TBD	SH 93	Realign and widen SH 93 through Golden.	Golden	\$85	Mobility
	DRCOG	TBD	US 6/ Wads	Reconstruct interchange	US 6/ Wads	\$62	Safety; Mobility
	DRCOG	TBD	C-470	Complete segment 1 from Platte River to Kipling	Kipling to I-70	\$100	Mobility; Safety
	DRCOG	TBD	I-25 Arapahoe	Reconstruct the I-25 and Arapahoe interchange	I -25/Arapahoe	\$65	
	DRCOG	TBD	I-270	Widen to provide one additional lane in each direction	I-70 to US 36	\$260	Mobility; Safety
	DRCOG	TBD	I-270/ Vasquez	Reconstruct interchange	I-270/Vasques	\$50	Mobility
	DRCOG	TBD	I-25 S	Finish interchange at Alameda , new ramps and bridges	Alameda	\$27	Safety; Mobility
	DRCOG	TBD	I-25 S	Reconstruct and finish highway	Santa Fe to 8th Ave	\$50	Safety; Mobility
	DRCOG	TBD	I-225 S	Eliminate bottleneck and weave	I-25 to DTC Blvd	\$40	Safety; Mobility
	DRCOG	TBD	I-25 S	Address future congestion due to lane imbalances.	Plum Creek to County Line Rd	\$60	Mobility; Safety
	DRCOG	TBD	I-70 W	Highway and tunnel widening	Floyd Hill to Idaho Springs	\$300	Mobility; Safety
	DRCOG	TBD	US 285	Grade seperation interchange, add bridge and ramps	Pine Junction	\$20	Mobility; Safety
	DRCOG	TBD	US 85	Reconstruct and widen from 2 to 4 lanes	Louviers to Sedalia	\$25	Mobility; Safety
	DRCOG	TBD	SH 86	Concrete reconstruction	Founders Pkwy to Woodlands Blvd	\$11	Safety
	DRCOG	TBD	SH 42	Intersection, bicycle and ped improvements	Louisville	\$17	Bike/Ped
	DRCOG Total					\$2,473	

Transportation Planning Line Country C							
Map ID #	Region	List	Corridor	Description	Location	Planning Allocation (millions)	Benefit
				E	astern		
6	Eastern	А	US 385	Improve intersections, add passing lanes and shoulders	TBD	\$50	Safety; Bike/Ped; Mobility; System Preservation
7	Eastern	А	I-76	Pavement Improvements	TBD	\$30	System Preservation; Safety
3	Eastern	А	SH 23	Pavement Improvements	MP 0 – MP 17.5	\$10	System Preservation; Safety
9	Eastern	А	SH 71	Improvements	TBD	\$30	Safety; Mobility; System Preservation
	Eastern A Total	1				\$120	
10	Eastern	В	SH 59	Improve pavement and safety	TBD	\$10	System Preservation; Safety
11	Eastern	В	I-70		TBD	\$35	System Preservation
12	Eastern	В	SH 86	Add passing lanes and shoulders	TBD	\$15	Safety; Bike/Ped
13	Eastern	В	US 63	Improve safety and pavement	TBD	\$15	Safety; System Preservation
14	Eastern	В	US 34	Add passing lanes and shoulders and improve intersections	TBD	\$15	Safety; Bike/Ped
15	Eastern	В	SH 14	Improve pavement and straighten S curve	TBD	\$10	System Preservation; Safety
	Eastern B Total		•	•		\$100	
	Eastern Total					\$220	
		T		Grand '	Valley MPO		
71	Grand Valley	TBD	I-70B	I-70B Widening Construction Phase IV for Construction	Independent Ave. through Grand Ave.	\$18	
72	Grand Valley	TBD	I-70	Interchange	29 Road Interchange	\$68	
73	Grand Valley	TBD	US 6	Improvements (Reconstruction with widening in select areas)	Clifton to Palisade	\$31	
74	Grand Valley	TBD	US 6		15 Rd. through Fruita to 20 Rd.	\$26	
75	Grand Valley	TBD	SH 340		Fruita to Grand Junction	\$28	
76	Grand Valley	TBD	US 6		North Ave.	\$13	
77	Grand Valley	TBD	SH 330	Minor shoulder widening (4 ft) with Surface Rehabilitation	TBD	\$29	
	Grand Valley Total					\$212	
		1		Gunni	son Valley		
16	Gunnison Valley	А	US 50		Blue Canyon	\$30	Safety; System Preservation
17	Gunnison Valley	А	US 550	Add/widen shoulders and wildlife mitigation (fencing, animal underpasses)	Between River and Colona MP 113 to MP 115.5	\$15	Safety; Bike/Ped
18	Gunnison Valley	А	SH 92	Address safety	Rogers Mesa	\$15	Safety
19	Gunnison Valley	A	SH 62	Widen to three lanes	Through Ridgway, MP 22.0 to MP 23.5	\$10	Safety; Mobility
	Gunnison Valley A Total					\$70	
20	Gunnison Valley	В	SH 65/SH 92	Intersection/access control; Improvements including changes to adjacent intersection	TBD	\$2	Safety; Mobility
21	Gunnison Valley	В	SH 145	Shoulders and passing lane; Address rockfall issues	South of Sawpit	\$21	Safety; Bike/Ped
22	Gunnison Valley	В	SH 33	Add passing lanes and shoulders; Address rockfall issues	From Hotchkiss to Paonia	\$20	Safety; Bike/Ped
23	Gunnison Valley	В	SH 65	• •	MP 0 to MP 14	\$14	Safety
24	Gunnison Valley	В	SH 135	Add turning lane	At Red Lady Road	\$1	Safety; Mobility
25	Gunnison Valley	В	SH 90	Improve intersection	West Main and Chipeta Drive in Montrose	\$1	Safety; Mobility

Map ID #	Transportation Planning	List	Corridor	Description	Location	Planning Allocation (millions)	Benefit
IVIAP ID #	Region	List	Corridor	Description	Eccution	Training Anocation (millions)	Bellette
26	Gunnison Valley	В	US 50	Main Street improvements in conjunction with bypass	Through Delta	\$3	Safety
	Gunnison Valley B Total					\$62	
	Gunnison Valley Total					\$132	
					mountain		
27	Intermountain	Α	I-70	I-70 interchanges	Intermountain TPR	\$30	Safety; Mobility
28	Intermountain	А	SH 82	Capacity Improvements	Glenwood Springs	\$30	Safety; Mobility
29	Intermountain	А	I-70	EB and WB on/off ramp geometry	Dowd Junction	\$18	Safety; Mobility
30	Intermountain	A	SH 9	Alignment or on existing align per ROD	Iron Springs-	\$18	Safety; Mobility
31	Intermountain	A	SH 24	Add NB and SB passing lanes in two locations	Between Minturn and Leadville	\$20	Safety; Mobility
	Intermountain A Total					\$116	
32	Intermountain	В	I-70	Climb lanes	Vail Pass	\$130-\$150	Safety; Mobility
	Intermountain B Total					\$130-\$150	
	Intermountain Total					\$146-\$166	
					nt Range MPO		
77	North Front Range	TBD	I-25	N/A	TBD	\$120	
78	North Front Range	TBD	US-34	N/A	TBD	\$50	
79	North Front Range	TBD	Transportation Systems Management	N/A	TBD	\$30	
80	North Front Range	TBD	Major Rehabilitation	N/A	TBD	\$30	
81	North Front Range	TBD	US-85	N/A	TBD	\$25	
82	North Front Range	TBD	US-287	N/A	TBD	\$25	
83	North Front Range	TBD	Other Regional Corridors	N/A	TBD	\$20	
	North Front Range Total					\$300	
				No	rthwest		
33	Northwest	A	SH 9	Widening shoulders, building wildlife crossings and improving pavement	TBD	\$20	Safety; Bike/Ped; System Preservation
34	Northwest	А	US 40	Adding shoulders and passing lanes and improving pavement	TBD	\$35	Safety; Bike/Ped; Mobility; System Preservation
35	Northwest	Α	US 40	Improve intersection	Steamboat Springs: Elk River Rd and Downhill Drive	\$9	Safety; Mobility
	Northwest A Total			•		\$64	
36	Northwest	В	SH 131	Improve roadway	North & south of Oak Creek	\$16	System Preservation; Safety; Mobility; Bike/Ped
37	Northwest	В	SH 13	Improve roadway	South of Meeker	\$20	System Preservation;Safety; Mobility
	Northwest B Total					\$36	
	Northwest Total					\$100	
					uncil of Governments		
84	PACOG	TBD	I-25	llex to 13th	llex to 13th	\$90.0	
85	PACOG	TBD	US 50	lanes to jughandle	West of Pueblo Blvd. to Wills Blvd.	\$16.2	
86	PACOG	TBD	US 50	Widen US 50 to 3 lanes each direction	West of Purcell Blvd. to west of Pueblo Blvd.	\$9.8	
87	PACOG	TBD	US 50	Construct 3rd NB lane at mainline US 50 intersection and construct a dedicated through lane at jughandle intersection	Pueblo Blvd.	\$0.6	

	November 8, 2013							
Map ID#	Transportation Planning Region	List	Corridor	Description	Location	Planning Allocation (millions)	Benefit	
88	PACOG	TBD	US 50 -	Construct jughandle in NW & NE quadrants and construct 3rd SB lane at mainline US 50 intersection	-Purcell Blvd.	\$3.4		
89	PACOG	TBD	US 50	Construct 4th NB & 3rd SB lane at mainline US 50 intersection and ontinue new NB lane as 2nd through lane past jughandle intersection	Pueblo Blvd.	\$1.0		
90	PACOG	TBD	US 50	Construct jughandle in SW & SE quadrants	Purcell Blvd.	\$3.7		
	PACOG Total			, , ,		\$125		
	PPACG	TBD	I-25	Interchange	Cimarron	\$55		
	PPACG	TBD	 25	Interchange	Fillmore-	\$13		
90	PPACG	TBD	US-24	Interchange	US 24 and 8th	\$60		
91	PPACG	TBD	SH-83	Widening	Powers South	\$9		
92	PPACG	TBD	SH-83	Interchange	Powers Stewart	\$40		
93	PPACG	TBD	SH-83	Powers Extension	I-25 to SH 83	\$100		
	PPACG	TBD	SH-83	Interchange	Powers / Old Ranch	\$9		
94	PPACG	TBD	US-24	Realignment	US 24 / Meridian	\$8.4		
95	PPACG	TBD	US-24		8th St. to 21st	\$30		
96	PPACG	TBD	US-24	Devolution	Colorado Ave Business Route	\$9		
97	PPACG	TBD	US-24	Widening	Falcon Highway to Ellicott Highway	\$27		
98	PPACG	TBD	SH-83	Powers Central Freeway Various Intersection	TBD	\$126		
	PPACG Total					\$486		
				Sout	th Central	F 100		
						4		
38	South Central	A	SH 350	Add shoulders and resurface Add shoulders and resurface; Resurface; Add turn	TBD	\$20	Safety; System Preservation; Bike/Ped	
39	South Central	А	US 160		From Trinidad east; West of Walsenburg (NHS); at CR450	\$20	Safety; System Preservation; Bike/Ped; Operations	
	South Central A Total					\$40		
40	South Central	В	SH 12	Add shoulders for 5 miles	TBD	\$8	Safety; Bike/Ped	
41	South Central	В	I-25	New traffic signal; Reconstruct part of frontage road	Exit 11	\$2	Safety; Operations; Mobility; System Preservation	
42	South Central	В	I-25 C	Exit improvements and widen shoulders	Exit 52; Business Route 1-25C from Bridge to Walsenburg	\$5	Safety; Bike/Ped	
43	South Central	В	SH 12	Rockfall mitigation at various locations	TBD	\$5	Safety	
	South Central B Total		<u></u>			\$20		
	South Central Total					\$60		
				So	utheast			
44	Southeast	А	US 287	Passing lanes	Oklahoma state line to Kit Carson	\$25	Safety; Mobility	
45	Southeast	А	US 50	Combination of passing lanes and 4-laning	Strategic locations from Pueblo to the Kansas state line	\$25	Safety; Mobility	
	Southeast A Total	<u> </u>				\$50		
46	Southeast	В	US 50 / US 287	Reliever route	Around Lamar	\$60	Mobility	
	Southast B Total					\$60		
47	Southeast	С	SH 96	Shoulder improvements	TBD	\$20	Safety; Bike/Ped; Mobility	
48	Southeast	С	US 287		Oklahoma state line to Kit Carson	\$15	Safety; Mobility	
49	Southeast	С	US 50	Combination of passing lanes and 4-laning	TBD	\$15	Safety; Mobility	
	•			•	•		•	

Map ID #	Transportation Planning Region	List	Corridor	Description	Location	Planning Allocation (millions)	Benefit
	Southeast C Total		\$50				
	Southeast Total		\$160				
		<u> </u>			uis Valley		1
60	San Luis Valley	А	US 160	Improve Rio Grande Bridge; Realign road; Bike/ped facilities	US 160 and 4th St to SH 17. (Broadway)	\$15	Safety; Mobility; Bike/ Ped
1	San Luis Valley	А	US 160	Expand to 4 lanes and add bike facilities	4.5 miles east to the 4-lane section in Alamosa (MP 226-230.5)	\$20	Mobility; Safety; Bike/Ped
2	San Luis Valley	А	US 160	Add signal and reconfigure lanes	at SH 17 in Alamosa	\$5	Safety; Operations
3	San Luis Valley	А	US 24	Add passling lanes	To Trout Creek Pass	\$20	Safety; Bike/Ped
	San Luis Valley A Total					\$60	
4	San Luis Valley	В	US 24	Improve congestion; Reconstruction and multimodal options	Buena Vista	\$10	Mobility; System Preservation; Bike/Ped
55	San Luis Valley	В	US 50	Add passing opportunities – vehicle turnouts	East of Salida	\$20	Safety; Mobility
6	San Luis Valley	В	SH 17	Widen and add shoulders	Alamosa to US 285	\$20	Safety; Mobility; Bike/Ped
	San Luis Valley B Total					\$50	
7	San Luis Valley	С	US 160	Widen and add shoulders	Wolf Creek Pass at Park Creek	\$50	Safety; Mobility; Bike/Ped
8	San Luis Valley	С	US 285	Add turn lanes	Between Buena Vista and Poncha Springs	\$6	Safety; Mobility
	San Luis Valley C Total					\$56	
	San Luis Valley Total			Sou	uthwest	\$166	
<u> </u>	Southwest	^	US 160		Bayfield to Durango	\$15	Safety
 	Southwest	Δ	US 550		Durango to NM, CR 302 to CR 219	\$15	Mobility; Safety
5 <u>1</u> 52	Southwest Southwest	Α	US 491 SH 172	Add passing lanes Add passing lanes	North of Towoac Elmore's to Ignacio	\$15 \$4	Safety; Mobility Safety; Mobility
3	Southwest	A	US 160		Aspen Springs area	\$10	Safety
	Southwest A Total		\$59				
4	Southwest	В	US 550 / US 160	Complete Interchange	Durango	\$50	Safety
	Southwest B Total		\$50 \$109				
	Southwest Total						
		<u> </u>		Upper I	ront Range		<u> </u>
5	Upper Front Range	А	I-76	Fiber optics and ITS devices; 1-76 Management Plan	TBD	\$30	Operations; Safety; Mobility
6	Upper Front Range	А	US 34 and local Estes Park Streets	Circulation improvements including a one-way couplet	Estes Park and surrounding local roads	\$4	Safety; Mobility
7	Upper Front Range	A	US 85	Safety Improvements	TBD	\$21	Safety
	Upper Front Range A Tot	al				\$55	
3	Upper Front Range	В	I-76		TBD	\$40	Operations; Safety; Mobility
)	Upper Front Range	В	US 287	Passing lanes and other safety improvements	TBD	\$20 \$60	Safety; Mobility
	Upper Front Range B Total						
	Upper Front Range Total Statewide						
						120	
	Statewide Total	, -,	\$5,025-\$5,045				