

Preliminary Project List for New Revenue Source - based on the 10-Year Development Program Plan.  
1/18/2018

Project ID	R e g i o n	TPR	County	Project Name	Project Description	Phasing	Total Project Cost (P70) (Escalated to construction midpoint)	Other Funding Expected to be Available	Other Funding Assumptions	Tentative Commitment, 1st 2 Years of SB 267	DRAFT Ballot & Years 3-4 of SB 267 Commitment
1	1	Greater Denver Area, Pikes Peak Area	Douglas and El Paso	I-25: Colorado Springs Denver South Connection	Corridor mobility and safety improvements from Monument to C-470 as outlined in the PEL currently underway. Assumes construction of one new lane in each direction from Monument to Plum Creek Parkway.	Design to Budget of \$350m. Subsequent phase includes additional work needed to improve geometrics and reconstruct roadway, and full PEL improvements north of Plum Creek Parkway to C-470.	\$350,000,000	\$35,000,000	Local funding. Tolling could potentially mitigate some costs.	\$250,000,000	\$65,000,000
3	1	Greater Denver Area	Denver	I-25: Speer and 23rd Bridges	Replacement of bridges at 23rd and Speer, and construction of northbound connector road.	Subsequent phase (not reflected in costs) includes second phase roadway widening, and other safety and mobility improvements to be identified in planned PEL.	\$57,140,000	\$10,000,000	Freight fund match	\$0	\$47,140,000
4	1	Greater Denver Area	Adams	I-25 North: 84th Ave to Thornton Pkwy widening	Improvements on I-25 between US 36 and 120th including addition of one General Purpose lane in each direction from 84th Ave. to Thornton Pkwy. and reconstruction of 88th Ave. bridge including a center loading median station for the Thornton Park-n-Ride.	Subsequent phase (not reflected in costs) includes second phase auxiliary lanes and other improvements.	\$85,285,000	\$0		\$0	\$85,285,000
5	1	Greater Denver Area	Adams, Broomfield	I-25 North: TEL Expansion	Expansion of Tolloed Express Lanes (TELS) from current planned end at E-470 to Weld County Line. Project would need to be combined with local funds to rebuild I-25 / SH 7 Interchange.		\$101,750,000	\$25,000,000	Tolling	\$0	\$76,750,000
6	1	Greater Denver Area	Clear Creek	I-70 West: Westbound Peak Period Shoulder Lanes (PPSL)	Construction of Peak Period Shoulder Lanes (PPSL) on westbound side from Twin Tunnels to Empire Junction.	Design to Budget	\$80,000,000	\$0	Tolling - no revenue assumed yet	\$80,000,000	\$0
7	1	Greater Denver Area	Clear Creek	I-70 West: Floyd Hill	Reconstruction of westbound Bridge at US 6 (MP 244) and construction of third lane westbound down Floyd Hill to bridge. Construction of third lane to Twin Tunnels- either Peak Period Shoulder Lanes (PPSL) or permanent.	Design to Budget. Final alternative is unknown and the alignment may vary. Project could potentially be phased to incorporate improvements in westbound direction only based on alternative selected and funding availability.	\$550,000,000	\$70,000,000	Bridge Enterprise Tolling will be considered	\$0	\$480,000,000
8	1	Greater Denver Area	Jefferson	I-70: Kipling Interchange	Reconstruction of interchange to reduce congestion and improve operational performance and safety.		\$63,816,000	\$0		\$0	\$63,816,000
10	1	Greater Denver Area	Denver	I-225: I-25 to Yosemite	Final alternative pending results of pilot. Remove bottleneck at Yosemite by splitting traffic going to northbound and southbound I-25 with two lanes for each direction. Includes replacement of Ulster bridge.	Design to Budget	\$61,394,000	\$0		\$0	\$61,394,000

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11	1	Greater Denver Area	Adams	I-270: Widening from I-76 to I-70	Reconstruction to improve capacity, safety, and economic competitiveness. Capacity improvements, replacement of bridges, and reconstruction of concrete pavement.		\$398,774,000	\$165,000,000	Tolling & Potential Local Match	\$0	\$233,774,000
13	1	Greater Denver Area	Jefferson	US 6: Wadsworth Interchange	Reconstruction of the interchange at US 6 and Wadsworth.		\$68,151,000	\$0		\$0	\$68,151,000
14	1	Greater Denver Area	Douglas	US 85: Sedalia to Castlegate Widening	Reconstruction of two lane roadway to four lanes with a divided median and acceleration/ deceleration lanes. Includes a 10 foot trail.	Project could be divided into phases: US 85 Sedalia to Daniels Park; US 85 Castlegate to Meadows	\$49,500,000	\$16,000,000	Potential local match	\$0	\$33,500,000
15	1	Greater Denver Area	Adams	US 85/Vasquez: I-270 to 62nd Ave. Interchange	Reconstruction of the interchange at I-270 and intersection at 60th Ave. to improve the safety and capacity by making the geometric configuration more intuitive for drivers, adding grade separation, and improving access points based on a PEL study recommendation.	Design to Budget. Phasing and early implementation alternatives are being investigated as part of the PEL. Interim improvements will not preclude PEL alternatives.	\$61,184,000	\$0		\$0	\$61,184,000
16	1	Greater Denver Area	Jefferson	US 285: Richmond Hill to Shaffer's Crossing	Widening of roadway to four lanes with 30' median from Richmond Hill to Shaffers Crossing with construction of interchange at King's Valley.	Additional phases will remain.	\$70,576,000	\$0		\$0	\$70,576,000
122	1	Greater Denver Area	Adams	US 85: 120th Grade Separation	Construction of a grade separated interchange at 120th & US 85. The project will also grade separate 120th at the UPRR Crossing just east of US 85.		\$76,234,000	\$17,000,000	Local match	\$0	\$59,234,000
143	1	Greater Denver	Boulder, Weld, Broomfield	SH7 Corridor Improvements	Operational and safety improvements from SH 7 PEL from Boulder to Brighton.	Design to Budget	\$80,000,000	\$0		\$0	\$80,000,000
148	1	Greater Denver Area	Denver	I-25: Valley Highway Phase 3.0	Widening of I-25 from Alameda to 6th Ave.		\$134,062,000	\$0	Tolling will be considered	\$0	\$134,062,000
149	1	Greater Denver Area	Denver	C-470: 285 and Morrison Road	Reconstruction of 285 Interchange, with Flyover ramps, approximately 1.5 miles of additional GP lane in each direction, widening or replacement of Morrison Road Bridge, and relocation of the WB auxilliary access to Soda Lakes/Bear Creek to US 285, rather than immediately north of 285 on ramp	EA and 30% design will be kicking off this winter (2017-2018). Presuming a 3 year EA, and DB procurement, the funds could be committed by January 2021, and construction commenced by July 2022.	\$136,687,000	\$0		\$0	\$136,687,000
TBD	1	Greater Denver Area	Arapahoe	I-25/Bellview	Interchange Improvements	Design to Build	\$90,000,000	\$0	Potential for local partnership to expand scope	\$0	\$90,000,000
TBD	1	Greater Denver Area	Arapahoe	SH 30	Specific improvements to be determined		\$22,051,000	\$0			\$22,051,000

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17	2	Pueblo Area	Pueblo	1-25: City Center Drive to 13th St. (Phase of the New Pueblo Freeway)	Complete reconstruction and widening, construction of a split-diamond interchange between City Center Drive and 13th St. with additional exit ramps near 6th St., and construction of one-way frontage roads between the ramps. (MP 98-100)		\$228,635,000	\$0		\$0	\$228,635,000
19	2	Pikes Peak Area	El Paso	I-25: Colorado Springs Congestion Relief (SH 16 to Baptist Rd)	<b>Project 1:</b> Widen I-25 to 6 lanes from South Academy to SH 16 (MP 135-131) <b>Project 2:</b> Widen I-25 to 6-lanes from Circle to South Academy (MP 138-135) <b>Project 3:</b> Add Auxillary Lanes between Fillmore to Garden of the Gods (MP 144-146), <b>Project 4:</b> Add HOV lanes to I-25 between Cimarron to Briargate (MP 141-152) <b>Project 5:</b> Fix functionally deficient bridge on I-25 at Northgate and shoulder widening on I-25 from Northgate to Baptist Rd (MP 155-159)	Project could be divided into 5 phases of construction.	\$369,804,000	\$15,000,000	Surface Treatment	\$0	\$354,804,000
20	2	Pikes Peak Area	El Paso	US 24 West: Divide to 1-25	Drainage and intersection improments on US 24 from 1-25 to Divide (MP 304-278)	Design to budget	\$25,000,000	\$0		\$0	\$25,000,000
22	2	Pikes Peak Area	El Paso	US 24 East: Widening Garret/Dodge to Stapleton Rd.	Widening of roadway to four lanes from Garrett Rd. to Stapleton Rd. (MP 318-324)		\$64,242,000	\$0		\$0	\$64,242,000
23	2	Pueblo Area	Pueblo	US 50: West of Pueblo	Constuct the 3rd westbound lane on US 50 from just west of Pueblo Blvd to Purcell Blvd. Construct the US 50/Purcell Interchange which will include ped/bike facility improvmnts (MP 309-312)		\$45,895,000	\$6,000,000	RPP	\$35,520,000	\$4,375,000
24	2	Pueblo Area/Southeast	Pueblo/Otero/Bent/Prowers	US 50B: East Widening	Implement Tier II project along the US 50 Corridor from Pueblo to Holly (MP 318-467) per the Tier I FEIS/ROD. Likely project includes widening US 50 to four lanes. Location and length of project to be determined.	Design to budget	\$50,000,000	\$0		\$0	\$50,000,000
25	2	Southeast	Prowers	US 287: Lamar Reliever Route	Phase I and II of the Lamar Reliever Route. Realignment of US 50 to the South - needed for future US50/US 287 Interchange. (US 50 MP 433-435). Phase II is the construction of the new two lane reliever route. (US 287: MP 73-81)	Project can be divided into two phases. Phase 1: US 50 Realignment (\$30M); Phase II US 287 Reliever Route (\$185M)	\$211,071,000	\$0		\$0	\$211,071,000
28	2	Pikes Peak Area	El Paso	SH 21: Research Pkwy. Interchange	Construction of new grade-separated interchange at SH 21 and Research Pkwy (MP 149-151).		\$39,896,000	\$0		\$0	\$39,896,000
29	2	Central Front Range	Teller	SH 67: Victor to Divide & North of Woodland Park	Shoulder widening and safety improvements. Victor to Divide (MP 45.5-69.7) and Woodland Park to Deckers (MP 77-100).	Revised project limits. Design to budget.	\$25,000,000	\$0		\$0	\$25,000,000
98	2	South Central	Huerfano	US 160: Mobility Improvements	Addition of passing lanes, shoulder widening and safety improvements. (La Veta Pass to I-25)(MP 278-304)	Design to budget.	\$15,000,000	\$0		\$0	\$15,000,000



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99	2	Central Front Range	Park	US 285: Fairplay to Richmond Hill	Addition of passing lanes, shoulder widening, and safety improvements. (MP 183 -234)	Design to budget.	\$15,000,000	\$0		\$0	\$15,000,000
TBD	2	Central Front Range	El Paso & Fremont	SH 115: Penrose to South Rock Creek full depth pavement reconstruction	Reconstruct concrete pavement with full depth concrete pavement (MP 26-34)	Design to budget	\$25,000,000	\$0		\$0	\$25,000,000
TBD	2	Pikes Peak Area	El Paso	SH 94: Safety Improvements	Safety Improvements on SH 94 from US 24 to Enoch Rd (MP 0-9.1)	Design to budget.	\$11,000,000	\$0		\$0	\$11,000,000
100	2	Central Front Range	El Paso	SH 115: Rock Creek Bridge Replacement and Widening	Bridge replacement on SH 115 over Rock Creek Bridge and widening for approximately 1.5 miles south. (MP 37-39)		\$15,100,000	\$0		\$0	\$15,100,000
128	2	South Central	Huerfano / Las Animas	SH 69 and SH 12 Improvements	Shoulder widening, safety improvements, and passing lanes on SH 69 (MP 0-59) and SH 12 (MP 0-73.9)	Design to Budget	\$21,000,000	\$6,000,000	HSIP, RPP, FASTER	\$0	\$15,000,000
30	3	Grand Valley	Mesa	I-70: Business Loop	Reconstruction of First and Grand intersection to improve operations and safety, meet current geometric design standards, and improve pedestrian safety.		\$32,549,000	\$0		\$0	\$32,549,000
31	3	Grand Valley	Mesa	I-70: Palisade to Debeque	Reconstruction with realignment of curves and other safety improvements.	Project can be phased.	\$71,014,000	\$0		\$0	\$71,014,000
34	3	Intermountain	Eagle	I-70 West: Dowd Canyon Interchange	Reconstruction and upgrade of I-70 Dowd Canyon Interchange for safety and operations.		\$14,450,000	\$0		\$0	\$14,450,000
35	3	Intermountain	Eagle / Summit	I-70 West: Vail Pass	Phase 1: Completion of NEPA, engineering and Phase I of construction of a third lane in both directions to increase safety and mobility. Includes installation of permanent water quality features, and relocation of bike path.	Total Escalated Project Cost fixed to \$225 M will complete phase I, with a total project cost of \$400 M.	\$225,000,000	\$0		\$0	\$225,000,000
36	3	Intermountain	Summit	I-70 West: Exit 203 Interchange Improvements	Conversion of single lane roundabout at ramp termini to a double lane to correct back ups on westbound I-70 in peak periods and weave from an auxiliary lane east of the ramp.	Project can be phased. \$2 M for preconstruction.	\$30,344,000	\$0		\$0	\$30,344,000
37	3	Intermountain	Summit	I-70 West: Frisco to Silverthorne Auxiliary Lane	Construction of eastbound auxiliary lane from MP 203 to 205. Identified in the Silverthorne Interchange PEL as a safety improvement for eastbound I-70. Minimal widening required.		\$16,924,000	\$0		\$0	\$16,924,000
38	3	Intermountain	Summit	I-70 West: Silverthorne Interchange	Reconstruction of Exit 205 (Silverthorne) interchange including construction of a Diverging Diamond Interchange, extensive paving, curb, drainage. All four ramps affected, including new capacity on westbound on ramps.		\$24,701,000	\$0		\$0	\$24,701,000

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39	3	Grand Valley	Mesa	US 6: Improvements Mesa County	Safety and mobility improvements throughout the corridor including intersections, shoulders, and other safety and mobility improvements at problem locations throughout the corridor.	Project can be phased.	\$23,651,000	\$0		\$0	\$23,651,000
41	3	Northwest	Grand	US 40: Fraser to Winter Park	Construction of capacity improvements on US 40 between Fraser and Winter Park, likely widening to a four lane facility and adding a roundabout.		\$13,592,000	\$0		\$0	\$13,592,000
43	3	Gunnison Valley	Gunnison	US 50: Little Blue Canyon	Reconstruction and widening of existing roadway to meet current geometric design standards and improve safety, drainage and acces. Addition of passing lanes and mitigation of geohazard land-slide within the project limits.	Design to Budget.	\$29,500,000	\$20,000,000	Federal Lands Access Program - \$18 M NHFP - \$2 M	\$9,500,000	\$0
44	3	Intermountain	Summit	SH 9: Frisco North	Completion of corridor including minimal widening, water quality and drainage improvements, and improvements to two intersections including the potential for the replacement of a signal with a roundabout.	SB 267 funds are fixed.	\$13,817,000	\$0		\$10,250,000	\$3,567,000
45	3	Intermountain	Garfield	SH 13: Rifle North	Reconstruction of NHS and high volume truck route to add shoulders, game fence and wildlife underpasses.	Project cost pending additional review. Project can be phased. SB 267 funding is fixed at \$60m maximum and remainder must be from ballot. Design to Budget.	\$60,000,000	\$25,000,000	Potential TIGER Grant	\$0	\$35,000,000
46	3	Northwest	Rio Blanco	SH 13: Rio Blanco South to County Line Shoulders and Passing Lanes	Addition of shoulders and passing lanes. Can be implemented in phases.	Project is scalable.	\$24,680,000	\$0		\$20,000,000	\$4,680,000
47	3	Northwest	Moffat	SH 13: Wyoming South	Reconstruction of NHS and high volume truck route to add shoulders, game fence and wildlife underpasses. Can be implemented in phases.	Project is scalable.	\$48,304,000	\$0		\$40,000,000	\$8,304,000
49	3	Gunnison Valley	Delta	SH 92: Safety Improvements	Safety improvements including reconstruction of the surface, addition of 4-8' paved shoulders across Rogers Mesa, and other safety improvements including access and intersection improvements.	Project is scalable. Design to Budget.	\$32,915,000	\$0		\$0	\$32,915,000
50	3	Northwest	Rio Blanco	SH 139: Little Horse South	Safety improvements including reconstruction of the surface and addition of 4-8' paved shoulders.		\$22,789,000	\$0		\$0	\$22,789,000
51	3	Grand Valley	Mesa	SH 340: Safety and Capacity improvements	Construction of safety improvements including adding/widening paved shoulders and intersection improvements.	Project could be divided into phases of approximately \$11 M, \$4 M, and \$7.5 M. The remainder of the corridor is scalable.	\$16,992,000	\$0		\$0	\$16,992,000

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132	3	Intermountain	Garfield	I-70: Garfield County Interchange Improvements (New Castle)	Upgrade of current 4-way stop at the intersection of I-70 Spur/US6 with a roundabout concluded to be necessary from a recently completed corridor study for I-70.		\$15,072,000	\$0		\$0	\$15,072,000
133	3	Intermountain	Garfield	I-70: Glenwood Canyon Bridge Rail	Address critical safety need by removing old deficient rail and replacing with Type 8 Special. New bridge rail will be MASH rated and will require redesign.	Design to Budget. Project can be phased.	\$50,000,000	\$0		\$0	\$50,000,000
134	3	Northwest	Grand	US 40: Kremmling East and West	Widening and shoulder work to either side of Kremmling.	Subsequent phase (not reflected in costs) includes additional improvements around Kremmline and improvements to Byers Canyon estimated at roughly \$40 M.	\$21,002,000	\$0		\$0	\$21,002,000
135	3	Grand Valley	Mesa	SH 141B: Mesa County	Upgrade to roadway template and additional lanes from D Rd. to B 1/2 RD for safety and congestion reduction.		\$21,378,000	\$0		\$0	\$21,378,000
137	3	Gunnison Valley	Montrose	US 550: Safety Improvements	Intersection improvements, bicycle and pedestrian mobility, and improved wildlife mitigation.		\$22,475,000	\$0		\$0	\$22,475,000
52	4	North Front Range, Greater Denver Area	Adams / Broomfield / Weld / Larimer	I-25 North: SH 7 to SH 14	Addition of one Tolled Express Lane in each direction, interchange reconstruction, mainline reconstruction, safety, and Intelligent Transportation System (ITS) improvements on segment 5 (SH 66 to 56) and 6 (SH 56 to SH 402).	Design to Budget. Subsequent phase (not reflected in updated costs) includes: SH 7 to SH 66 (Express Lane) ~\$127 M SH 402 to SH 14 (replace interchanges and infrastructure) ~\$300 M US 34 and Centerra Interchanges ~\$180 M SH 14 Interchange ~\$55 M SH 14 to Wellington ~\$238 M SH66 to SH14 (GP Lanes 3+1) ~\$172M	\$653,000,000	\$100,000,000	Tolling	\$200,000,000	\$353,000,000
53	4	Eastern	Kit Carson	I-70: Replace Failing Pavement	Replacement of ASR and HMA pavement and associated safety improvements for four segments between Limon and Burlington.	Design to Budget. Project could be divided into phases: MP 368-380 HMA Rutting / Cracking ~\$65 M; MP 380-395.1 Failing SMA ~\$85 M; MP 402 - 407 Failing ASR ~\$25 M; MP 427-436.3 Failing HMA ~\$50 M	\$205,000,000	\$0		\$53,000,000	\$152,000,000
54	4	Upper Front Range	Morgan	I-76: Fort Morgan to Brush: Phase 4	Reconstruction of roadway and interchanges between Ft. Morgan and Brush.		\$41,200,000	\$0		\$0	\$41,200,000
57	4	North Front Range	Larimer / Weld	US 34: Widening, Interchanges, and Operational Improvements	Widening of roadway from four to six lanes, construction of three interchanges, and operational improvements.	Design to Budget. Project could be divided into phases: MP 93.5 - 97.8 Widening ~\$25 M MP 97.8 - 113.65 Widening ~\$170 M	\$90,000,000	\$0		\$0	\$90,000,000



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58	4	North Front Range	Weld	US 34 / US 85 Interchange Reconfiguration	Improvements to the safety and capacity of "Spaghetti Junction" interchange by making the geometric configuration more intuitive, adding grade separations, and improving access points.	Design to Budget. Project could be divided into phases- Phase 1: Replace aging infrastructure ~\$113M Phase 2: System to System connections ~\$50M	\$113,000,000	\$0		\$0	\$113,000,000
60	4	Upper Front Range, North Front Range, Greater Denver Area	Adams / Weld	US 85: Corridor Improvements	Construction of new Peckham interchange, railroad siding extensions, and closure of county roads to reduce access points and construction of alternative routes as outlined in the US85 PEL	Design to Budget. Construction of new Peckham interchange, railroad siding extensions, and closure of county roads to reduce access points and construction of alternative routes as outlined in the US85 PEL	\$101,840,000	\$58,400,000	\$58.4m TC Program Reserve	\$0	\$43,440,000
66	4	Eastern	Cheyenne	US 385: Intersection, Shoulders, and Other Safety Improvements at Problem Locations	Intersection, shoulders, and other safety improvements at problem locations from Cheyenne / Kiowa County line northerly to I70 (MP 135 to MP 188)	Design to Budget. Subsequent phase (not reflected in costs) includes additional reconstruction, intersection improvements, shoulders, and other safety improvements: Cheyenne County ~\$128 M; Kit Carson ~\$195 M; Yuma ~\$330 M; Phillips County ~\$155 M; Sedgwick ~\$135 M	\$40,000,000	\$0		\$0	\$40,000,000
69	4	Upper Front Range	Weld	SH 52 Interchange in Hudson	Reconstruction of interchange.	Design to Budget.	\$14,000,000	\$0		\$0	\$14,000,000
72	4	Upper Front Range, Eastern	Lincoln / Morgan / Weld	SH 71 Super 2	Reconstruction of corridor to Super 2 configuration from Limon to Nebraska state line.	Design to Budget. Project could be divided into two phases of roughly equal value: Limon to Brush Brush to Nebraska	\$40,000,000	\$0		\$0	\$40,000,000
74	4	Greater Denver Area	Boulder	SH 119: BRT/Managed Lanes	Construction of Bus Rapid Transit (BRT)/ Managed Lane and interchange at SH 119 and SH 52.	Design to Budget. Project could be divided into phases: BRT / Managed Lane ~\$139.3 M SH 119 / SH 52 Interchange ~\$38.5 M	\$160,000,000	\$40,000,000	Local/Ballot Match anticipated	\$0	\$120,000,000
77	4	North Front Range	Larimer	SH 402: Widening, Intersection and Safety Improvements	Widening, safety, and intersection improvements for Devolution.	Design to Budget	\$20,000,000	\$0		\$0	\$20,000,000
114	4	Upper Front Range	Morgan	I-76: Fort Morgan to Brush Phase 5	Reconstruction of roadway and interchanges between Ft. Morgan and Brush.	Design to Budget	\$65,000,000	\$0		\$0	\$65,000,000
141	4	Greater Denver Area	Boulder	SH 42: Safety and Intersection improvements	Devolution and/or safety and pedestrian improvements in Louisville and Lafayette.	Design to Budget	\$10,000,000	\$0		\$0	\$10,000,000
78	5	San Luis Valley	Chaffee / Park	US 24: Safety and Mobility Improvements on Trout Creek Pass-Phase II	Shoulder widening/bike facilities and addition of passing lanes and bike facilities on Trout Creek Pass.	Not scalable.	\$7,742,000	\$0		\$0	\$7,742,000

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80	5	Southwest	Montezuma	US 160: Reconstruction and Shoulder Widening MP 0 to MP 8	Full depth reconstruction of the existing paved surface and shoulder widening.		\$25,646,000	\$6,000,000	Surface Treatment	\$0	\$19,646,000
81	5	Southwest	Montezuma	US 160: Towaoc Passing Lanes	Addition of passing lanes and vehicle turnouts.	Design to Budget.	\$11,220,000	\$0		\$11,220,000	\$0
83	5	Southwest	La Plata	US 160: Dry Creek Passing and Mobility Improvements	Addition of two eastbound lanes making it a divided 4-lane highway, with two new structures on mainline in each direction and realignment of CR 223. The project also includes shoulder widening and access consolidation.	Scalable, smaller projects could be completed over time.	\$36,000,000	\$0		\$0	\$36,000,000
84	5	Southwest	Archuleta	US 160: Pagosa Reconstruction and Multi-Modal Improvements	Reconstruction to correct wheel rutting and addition of pedestrian facilities for safety.	Scalable with 2 distinct projects; bridge and roadway.	\$23,670,000	\$3,000,000	Surface Treatment	\$0	\$20,670,000
86	5	San Luis Valley	Alamosa	US 160: Rio Grande River Bridge to SH 17	Improvements to Rio Grande bridge, realignment of roadway, and addition of bike and pedestrian facilities in Alamosa (4th Street to SH 17).	Scalable.	\$8,735,000	\$0		\$0	\$8,735,000
88	5	San Luis Valley	Saguache	US 285: Safety and Mobility Improvements between Center to Saguache (Widen Shoulders)	Shoulder widening from Center to Saguache.	This project is highly scalable.	\$33,680,000	\$2,800,000	Surface Treatment	\$0	\$30,880,000
91	5	Southwest	La Plata	US 550 South: Gap	Reconstruction to four lanes, including drainage, utilities, large and small mammal crossings, and intersection improvements.	Project is scalable to a two lane roadway.	\$31,992,000	\$0		\$0	\$31,992,000
92	5	Southwest	La Plata	US 550/US 160 Connection	Completion of the connection of US 550 to US 160 at the Grandview Interchange. Phase 1 provides 2 lane configuration. Phase 2 provides for additional 2 lanes.	Design to Budget	\$99,600,000	\$45,200,000	FASTLANE - \$12.3 M; RPP; FASTER Safety; Surface Treatment	\$54,400,000	\$0
93	5	Gunnison Valley	Ouray	US 550: Ridgway to Ouray Shoulder Widening	Shoulder widening between Ridgway and Ouray.	The project is highly scalable.	\$17,597,000	\$7,050,000	Surface Treatment- \$5.9M; FASTER Safety- \$1.15M	\$0	\$10,547,000



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94	5	Gunnison Valley	Ouray	US 550: Shoulder Improvements, Deer Fencing and Animal Underpasses between Uncompahgre River and Colona (Billy Creek)	Addition of shoulders between Uncompahgre River and Colona (Billy Creek). Construction of deer fencing and animal underpasses. Passing opportunities at Ridgway State Park.	Not scalable.	\$30,537,000	\$0		\$0	\$30,537,000
95	5	San Luis Valley	Saguache	SH 17: Safety and Mobility Improvements North of Mosca (Widen shoulders)	Shoulder widening north of Mosca.	Scalable, multiple projects (3-4) could be completed.	\$37,498,000	\$8,500,000	Surface Treatment	\$0	\$28,998,000
97	5	Gunnison Valley	San Miguel	SH 145: Safety and Mobility Improvements between Sawpit and Keystone Hill (Shoulder Widening and/or Passing Lanes)	Shoulder widening and/or addition of passing lane between Sawpit and Keystone Hill.		\$15,204,000	\$6,195,000	Surface Treatment - \$.5 M RPP - \$5 M FASTER SAFETY - \$695K	\$0	\$9,009,000
138	5	Southwest	La Plata	US 160: Elmore's East	Completion of improvements consistent with the EIS and ROD, which includes widening, access improvements, and wildlife mitigation.		\$34,528,000	\$0		\$0	\$34,528,000
150	5	Southwest	Montezuma	US 491 Ute Farms Ditch	Extend Irrig Cross Culv 15' both sides, design conc channel with lateral spillway, stilling basin and low flow channel at Talk Rd	Not scalable due to size. Note: CDOT not constructing, only design & const. reimbursement to UMUT.	\$422,000	\$0		\$0	\$422,000
151	5	Southwest	Archuleta	US 160/SH151 Safety Mitigation	Construction of an alternating passing lane in both directions and the installtion of two wildlife crossing structures along with wildlife fencing.	Phasing possible. Wildlife crossing structures could be phased.	\$8,831,000	\$0	Potential partnership with Southern Ute Tribe, CPW	\$0	\$8,831,000
152	5	San Luis Valley	Costilla	US160 Trinchera Safety Mitigation	Construction of an alternating passing lane in both directions and the installtion of two wildlife crossing structures along with wildlife fencing.	Phasing possible. Wildlife crossing structures could be phased.	\$15,602,000	\$0	\$ -	\$0	\$15,602,000
TBD	5	San Luis Valley	Chaffee	US50/285 Intersection	RAB at intersection	Not scalable.	\$7,400,000	\$0		\$0	\$7,400,000
TBD	5	San Luis Valley	Chaffee/ Fremont	US 50 Passing Lanes	Addition of passing opportunities, mobility and safety improvements including shoulder widening, curve corrections, rock excavation and rockfall protection		\$8,432,000	\$0		\$0	\$8,432,000
TBD	5	San Luis Valley	Alamosa	SH 112 Asset Management	Paving project to maintain system	Design to Budget	\$15,000,000	\$0		\$0	\$15,000,000
							\$ 6,551,772,000	\$ 687,145,000		\$ 763,890,000	\$5,100,737,000

Project ID	R e g i o n	TPR	County	Project Name	Project Description	Phasing	Total Project Cost (P70) (Escalated to construction midpoint)	Other Funding Expected to be Available	Other Funding Assumptions	Tentative Commitment, 1st 2 Years of SB 267	DRAFT Ballot & Years 3-4 of SB 267 Commitment
Statewide Programs											
TBD	State-wide	Multiple	Multiple	Fiber & Technology	Provide funds for fiber and technology improvements to corridors already on the list. Provide funds for stand-alone fiber and technology projects. Support the RoadX program to prepare Colorado for new transportation technologies	Design Projects to Budget	\$100,000,000	\$0	Potential P3s, not quantified	\$0	\$100,000,000
TBD	State-wide	Multiple	Multiple	ADA Pedestrian Sidewalks	Colorado has a list of pedestrian sidewalks along state highways that are not in compliance with federal standards. These funds will complete the projects that it will take for Colorado to come into federal compliance.	Specific one-time need	\$86,000,000	\$0		\$25,000,000	\$61,000,000
TBD	State-wide	Multiple	Multiple	Statewide Programs	Safety Shoulders, Rest Area Restoration, Small Freight Projects & Truck Parking, Wildlife Crash Mitigation	Design Projects to Budget	\$219,300,000	\$0		\$0	\$219,300,000
							\$405,300,000	\$0		\$25,000,000	\$380,300,000
Annual Backlog of Existing System Needs											
None	State-wide	Multiple	Multiple	Risk-Based Asset Management Program	Highway Surface Treatment/Pavement Preservation, Bridges, Culverts, Tunnels, ITS Equipment, Road Equipment, Geohazards & Rockfall, Walls, Traffic Signals, Annual Maintenance	Design Projects to Budget	>\$200,000,000 annual shortfall	\$0		\$0	TBD