STATEWIDE TRANSPORTATION PLAN

| A | B | C | D | E | F | G | H | 1 | J | K |
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| $\begin{gathered} \text { Map } \\ \text { ID } \end{gathered}$ | Planning Corridor | Planning Corridor Limits | $\begin{gathered} 2035 \\ \text { RTP } \\ \text { Priority } \end{gathered}$ | A and B List Projects | $A$ and $B$ List Benefits | Multimodal <br> (e.g., bicycle, pedestrian, regional bus, intercity bus, etc.) | Economic Vitality <br> (e.g., agriculture, recreation/tourism, freight, energy, and others) | Other <br> (e.g., scenic byways, other corridor designations or special characteristics) | TPR Input to Date | Public Input |
| 1 | SH 9 | US 50 north to US 24 (Hartsel) | Low |  |  |  | - Uranium transport <br> - Uranium mining potential - workers and trucking |  |  | TBD |
| 2 | SH 9 | US 24 <br> (Hartsel) <br> north to Breckenridge | High | Add shoulders \& safety improvements | Safety, Bike/Pedestrian \& Capacity | - Bikes-bring money, tourists, ski etc. | - Stoplights to break traffic <br> - Tourist, truck traffic from quarries | - Safety, trans mountain pass | Expensive right of way needs; challenging terrain <br> - Shoulders | TBD |
| 3 | US 24 | Trout Creek Pass east to Lake George | Medium |  |  |  |  |  | Analyze detour options; coordinate with Park County Traffic Management Plan; bridge repairs needed east of Hartsel, add signal at SH-9 junction. | TBD |
| 4 | US 24 | Lake George east to SH 67 (Woodland Park) | High |  |  | - USA Pro Challenge route (cycling) |  |  | Repair bridge east of Divide and improve approach | TBD |
| 5 | US 24 | Elbert Rd. east <br> to l-70 <br> (Limon) | High | Add turn and passing lanes | Safety, Operations \& Bike/Pedestrian | - No multimodal access, listed as future improvements needed in a Bike plan, on the County Parks and Trails master plan as a proposed primary facility | - Agriculture, freight traffic from points east to south, listed a struck route in local plan and National Truck Route, Meadow Lake Airport access, Falcon community access | - EPC's highest priority for improvements to state roads in CFR, narrow to no shoulders, few or no passing lanes, few or no turn lanes at intersections, listed on the National Highways System, undivided highway with a speed limit of 65. In CFR, it is classified from an expressway to a regional highway, higher crash rates on our rural highways. | Conduct safety study/PEL, prioritize safety improvements; potential projects include bridge replacement, resurfacing, turning lanes, passing lanes | TBD |

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| Priority for 2040 |
| RTP |
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| 14 | SH 115 | US 50 Canon City east to US 50 | High |  |  | －Bike safety－we have a growing biking community <br> －Route off highway <br> －Local route pavement for 115 detour（ $3^{\text {rd }}$ and $5^{\text {th }}$ Streets） | －This is a huge commuter corridor <br> －Energy，industry，employee commutes <br> －Relocate stoplight at Frasier，traffic circle or＂T＂ intersection at Main／Church Ave． <br> －Employment commute <br> －Oil extraction and transportation，possible coal mine | －A need to improve road between SH 50 and 115， Ash to Reynolds Ave． | Widen shoulders to improve safety and accommodate bikes from Canon City to Florence to Penrose； widen bridges for multimodal mobility；existing guardrail reduces space available for plows and cyclists between Brookside and Florence；may include off－system improvements <br> －Safety for bicyclists | TBD |
| 15 | SH 115 | US 50 north to Colo Spgs limit | High | Add passing lanes \＆ improve bike and ped．safety at intersections | Safety， Bike／Pedestrian \＆Capacity | －Bike traffic <br> －On the County Parks and Trails master plan as a proposed primary facility | －Lots of commuters <br> －Employee commutes， military，tourism，Federal and State prison traffic <br> －Employment commute | －There have been many improvements to this road， there are shoulders and passing lanes，capacity and congestion do not seem to be an issue | Option to extend 4 lanes from Penrose to Colo Spgs，Rock Creek bridge replacement | TBD |
| 16 | SH 120 | SH 115 east to US 50 | Low |  |  |  | －Industry，commercial， energy <br> －Safety |  | Conduct traffic study to better accommodate heavy truck movements，improve pavement conditions <br> －Resurface asphalt，heavy commercial－industry benefits | TBD |
| 17 | SH 165 | SH 96 （Custer <br> Co）east to I－ <br> 25 （Pueblo） | Low |  |  |  | －Commuters，services |  |  | TBD |
| 18 | US 285 | US 24 （Antero Jct）north to SH 9 （Fairplay） | High |  |  | －Hate it－no bicycle | －Major route needs shoulders | Scenic Byway | －Shoulders | TBD |
| 19 | US 285 | Bailey north to Conifer | High |  |  |  |  |  | －Shoulders | TBD |

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| Map ID | Planning Corridor | Planning Corridor Limits | $\begin{gathered} 2035 \\ \text { RTP } \\ \text { Priority } \end{gathered}$ | A and BList Projects | A and B List Benefits | Multimodal <br> (e.g., bicycle, pedestrian, regional bus, intercity bus, etc.) | Economic Vitality <br> (e.g., agriculture, recreation/tourism, freight, energy, and others) | Other <br> (e.g., scenic byways, other corridor designations or special characteristics) | TPR Input to Date | Public Input |
| 26 | N/A | Oak Creek <br> Grade: Silver <br> Cliff to Canon City | Low |  |  | - Good emergency route |  |  | - Signage at both ends, tourism, backcountry traffic | TBD |
| 27 | N/A | Tarryall River <br> Rd: Forest <br> Highway <br> 81/Park <br> County Rd. 77 | High |  |  |  |  |  |  | TBD |


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| Priority for 2040 <br> RTP |
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## Column Heading Definitions <br> Column A - Map ID - Corresponds to the

location on the map.
Column B - Planning Corridor - Identifies the highway number
Column C - Planning Corridor Limits - Identify the termini of the planning corridor within the TPR as defined in 2030 and 2035 plans.
Column D- 2035 RTP Priority - Shows the corridor priority level assigned in the 2035 Plan (High, Medium, and Low),
Column E-A and B List Projects - Identifies the projects on the A \& B lists developed by the TPRs in the summer of 2013. Some TPRs also developed C list projects which are also listed.
Column F - A and B List Benefits - Benefits associated with the corridor as identified with the development of the A and B project lists during the summer.
Column G - Multimodal - Identifies transit corridors and technology from the ongoing Statewide Transit Plan. Bike corridor designations are based on improvements identified in the summer 2013 TPR meetings.
 Transportation System study.
Column I - Other - Includes additional corridor identifiers such scenic byways and other special route designations/information.
Column J - TPR Input to Date - Reflects comments and recommendations received through TPR discussions in the summer 2013 meetings.
Column K- Public Input - Reflects comments and recommendations received through public outreach activities
Column L-
TBD $=$ To be determined

