| A | B | C | D | E | F | G | H | 1 | J | K | L |
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| $\begin{gathered} \text { Map } \\ \text { ID } \end{gathered}$ | Planning Corridor | Planning Corridor Limits | 2035 RTP <br> Priority | $A$ 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 | Priority for 2040 RTP |
| 1 | SH 86 | Town of Kiowa east to l-70 | Medium | Passing lanes \& shoulders | Safety, <br> Bike/Pedestrian \& Operations | Bike | - Agriculture ,tourism, energy, commuter route, Cut-off between $1-70$ and $1-25$ <br> - Agriculture, tourism | - Scenic Byway | - Increase service life of pavement condition, add shoulders and turn lanes | TBD |  |
| 2 | SH 86 | I-25 in Castle Rock east to the Town of Kiowa | High | Passing lanes \& shoulders | Safety, <br> Bike/Pedestrian \& Operations | - Bike, Regional Bus | - Commuter route, Tourism, Freight, population growth increasing <br> - Commerce, Tourism |  |  | TBD |  |
| 3 | SH 71 | US 50 at Rocky Ford to l-70 in Limon | Low | Improvements | Safety Capacity, System Preservation |  | - Agriculture, Commerce, Freight <br> - Farm to market - Corn to feedlots in Ordway |  | - Preserve pavement condition, add shoulders | TBD |  |
| 4 | SH 63 | Anton north to Atwood | Low | Improve safety \& pavement | Safety \& system Preservation |  | - Agriculture, Freight <br> - High truck traffic to sale barn and co-op |  | Improve pavement and repair bridge joints | TBD |  |
| 5 | SH 61 | Otis north to Sterling | Low |  |  |  | - Agriculture <br> - Agriculture |  |  | TBD |  |
| 6 | US 6 | I-76 in Brush north of I-76 to Sterling then east to NE | Medium |  |  |  | Energy <br> - Agriculture |  | Improve pavement south of Sterling <br> - Improve safety, widen and add shoulders | TBD |  |
| 7 | SH 59 | US 40 in Kit Carson to Cope and then Joes to SH 138 | Medium | Improve safety and pavement | System Preservation \& Safety |  | Energy - <br> - Oil \& gas <br> - Agriculture <br> - Truck traffic to sale barns and co-op | - Railroad Crossings | Improve pavement from Seibert to Cope <br> - Complete highway needs help <br> - Curve 1 mile south of Cope needs rumble strips, many truck accidents <br> - Improve Safety | TBD |  |


| A | B | C | D | E | F | G | H | 1 | J | K | L |
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| $\begin{gathered} \text { Map } \\ \text { ID } \end{gathered}$ | Planning Corridor | Planning Corridor Limits | 2035 RTP Priority | 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 | Priority for 2040 RTP |
| 8 | US 40 | Town of Kit Carson east to Kansas | Low |  |  |  | - Energy- Oil \& gas | Energy; High Plains Highway | - High energy impact will require high maintenance | TBD |  |
| 9 | US 385 | High Plains <br> Corridor <br> Connector: <br> from Cheyenne <br> Wells north to <br> NE state line | High | Improve intersection; Add passing lanes \& shoulders | Safety, Capacity, Bike/Pedestrian, Operations \& System Preservation | Bike | Agriculture, Commerce <br> - Energy production, Recreation <br> - Energy <br> - Connector for five county seats <br> - Part of National Highway that extends from Mexico to Canada <br> - Energy <br> - Agriculture - field to storage; cattle to market <br> - Oversize loads -with agriculture and energy machinery | High Plains Highway, <br>  <br> Management Plan; Energy | - Add turn lanes \&lower speed limit to 30 mph between Burlington and 170 <br> - Improve safety <br> - Add shoulders <br> - Poor pavement condition north from stop light to railroad tracks in Phillips Count <br> - Improve safety <br> - Road is too narrow <br> - Railroad crossings | TBD |  |
| 10 | US 287 | Oklahoma north to US 40 in Kit Carson to Limon | High |  |  |  | Agriculture, Commerce <br> - Freight, energy, tourism <br> - Energy, freight, interstate and international tourism, commerce, freight, Agriculture | Ports to Plains Corridor <br> - High Priority NHS, Freight Corridor of Statewide Significance | Expand to 4 lanes <br> - Impact from energy production will require high maintenance | TBD |  |
| 11 | US 24 | Colorado Springs northeast to I70 in Limon | High |  |  |  | - Agriculture, freight, tourism |  | - Pavement preservation, Add shoulders, passing and turn lanes | TBD |  |
| 12 | US 24 | I-70 in Seibert east to Kansas State Line | Medium |  |  |  | - Agriculture \& energy <br> - Agriculture |  | - Need turn lane east of Burlington at pumping station | TBD |  |

Regional Priority Corridor Worksheet
Eastern Transportation Planning Region - November 27, 2013
Draft

| A | B | c | D | E | F | G | H | I | J | K | L |
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| $\begin{array}{\|l\|l} \text { Map } \\ \text { ID } \end{array}$ | Planning Corridor | Planning Corridor Limits | 2035 RTP Priority | A and B List Projects | $A$ and $B$ List Benefits | Multimodal <br> (e.g., bicycle, pedestrian, <br> regional bus, intercity <br> bus, etc.) | ```Economic Vitality \\ (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 | Priority for 2040 RTP |
| 13 | 176 | US 85 East to Nebraska | High | Pavement Improvements | System Preservation \& Safety | Regional Bus | Agriculture, commerce, energy <br> - Freight <br> - Tourism | - Gateway to Colorado | Concrete reconstruction from Washington CL to Atwood and between Sterling and Crook <br> - Need new pavement between Sterling and Brush - very rough road | TBD |  |
| 14 | SH 94 | East side of <br> Colorado <br> Springs to US <br> 40/ US 287 | Low |  |  |  | - Agriculture, energy, freight, wind, oversize loads |  | Improve pavement from MP 35 to MP 86 <br> - Pavement preservation | TBD |  |
| 15 | SH 71 | I-70 Limon north to Nebraska State Line | High | Improvements | Safety Capacity, System Preservation |  | Agriculture, Commerce <br> - Energy, tourism, freight <br> - Energy, tourism <br> - Oil, gas, wind | Heartland Expressway <br> - High Priority on NHS, Freight Corridor of State Significance | Expand to super 2 from Limon to Morgan County Line <br> - Add shoulders, passing and turn lanes <br> - High priority corridor <br> - High energy impact will require high maintenance | TBD |  |
| 16 | SH 113 | SH 138 to Sidney, Neb. | Low |  |  |  | - Agriculture |  |  | TBD |  |

STATEWIDE TRANSPORTATION PLAN

| A | B | C | D | E | F | G | H | 1 | J | K | L |
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| $\begin{gathered} \text { Map } \\ \text { ID } \end{gathered}$ | Planning Corridor | Planning Corridor Limits | 2035 RTP <br> Priority | 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 | Priority for 2040 RTP |
| 17 | SH 138 | SH 6 in Sterling northeast to Interstate 80 in Neb | Medium |  |  |  | - Agriculture | Scenic Byway | - Need traffic control for emergency vehicles entering the highway <br> - Need deer crossing signs on both sides of the draw north of US 385 <br> - Need speed limit signs \& lights in towns in Sedgwick County <br> - Need hospital signs on Interstate 76 | TBD |  |
| 18 | SH 14 | Weld/Logan County Line east to l-76 in Sterling | Medium | Improve pavement \& straighten S curve | System Preservation \& Safety |  | - Energy <br> - Agriculture | Scenic Byway | Resurface West Main St. in Sterling, Improve pavement MP 218 to MP 225 and MP 188 to MP 203, Straighten S curve | TBD |  |
| 19 | SH 23 | Holyoke east to Nebraska | Low | Pavement Improvements | System Preservation \& Safety |  | - Agriculture <br> - Grain haulers <br> - New train loading facility in 2014 <br> - Freight-farm to market | - New train loading facility at Holyoke will increase grain traffic | Improve pavement from MP 0 to MP 17 <br> - Need total pavement reconstruction <br> - Turn lanes needed for new rail facility <br> - Widen and add shoulders-in the Town of Holyoke <br> - Railroad crossings | TBD |  |

STATEWIDE TRANSPORTATION PLAN

| A | B | C | D | E | F | G | H | 1 | J | K | L |
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| $\begin{gathered} \text { Map } \\ \text { ID } \end{gathered}$ | Planning Corridor | Planning Corridor Limits | 2035 RTP Priority | $A$ and $B$ List Projects | $A$ and $B$ List Benefits | Multimodal <br> (e.g., bicycle, pedestrian, <br> regional bus, intercity <br> bus, etc.) | Economic Vitality (e.g., agriculture, recreation/tourism, freight, energy, and others) | Other <br> (e.g., scenic byways, other <br> corridor designations or <br> special characteristics) | TPR Input to Date | Public Input | Priority for 2040 RTP |
| 20 | 170 | E-470 to Kansas | High | Improve Pavement | System Preservation | Regional Bus | - Agriculture, freight, tourism, energy <br> - Freight, tourism, agriculture, energy, commerce <br> - Agriculture, freight tourism |  | Pavement improvements from MP 368 to MP 395 and MP 427 to 436 <br> - Update pavement to concrete west of Stratton; East of Flagler to west of Limon; Burlington to west of Bethune <br> - Continue to update and maintain | TBD |  |
| 21 | US 34 | Brush east to Nebraska | High | Add passing lanes, \& shoulders, improve intersections | Safety, <br> Bike/Pedestrian \& Operations | Bike, Regional Bus | Energy <br> - Agriculture, commercial, farm to market <br> - Agriculture, tourism, freight <br> - Agriculture, semi-truck traffic |  | Add turn lanes at Plattner, grain elevator, ethanol plant, CHS and hillcrest in Wray. <br> - Ag products are shipped on rail line that runs parallel to US 34 | TBD |  |
| 22 | US 36 | I-70 in Byers east to Kansas | Low |  |  | - Bike, Pedestrian | - Agriculture, farm to market, freight |  | Add passing lanes and shoulders from Morgan County to the state line | TBD |  |

Column Heading Definitions
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.
 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

