## Appendix B

Central Front Range TPR Project List
Central Front Range 2045 Regional Transportation Plan

## September 2020



Department of Transportation

## Central Front Range TPR Project List

September 2020

| Planning Project ID | Corridor | State Highway | Project Name | Project Description | Region | TPR | County | Cost (\$M) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1635 | PCF7000 | NonCorridor Specific | Mobility Management and Expansion of Upper Arkansas Area Council of Governments (UAACOG) | This project will provide the resources needed <br> to expand existing marketing, outreach, and coordination of transit services in the UAACOG. | 2 | CF | El Paso, Fremont, Park, Teller | \$0.10 |
| 1634 | PCF7001 | SH 9 | SH 9 Shoulder Widening | Widen SH 9 along selected location, estimated $\sim 25 \%$ of corridor (Along SH 9 MP 0 to 47) | 2 | CF |  | \$24.00 |
| 2396 | PCF7001 | SH 9 | SH 9 Safety Study | Most frequent crash types: Wild Animal, Fixed Objects, Overturning | 2 | CF |  | \$0.08 |
| 1066 | PCF7002 | SH 9 | SH 9 Chain Up Station South of Hoosier Pass | Chain up station for CMV's heading north over Hoosier Pass | 2 | CF | Park | \$4.50 |
| 1636 | PCF7002 | SH 9 | Hoosier Pass Northbound Climb Lane (MP 72.5-76.5) | Hoosier Pass Northbound Climb Lane (MP 72.5-76.5) | 2 | CF | Park | \$9.00 |
| 1637 | PCF7002 | SH 9 | SH 9 Shoulder Widening | Widen shoulders for safety and accommodate bikes, estimated $\sim 25 \%$ of corridor (MP 47 to 64) and Breckenridge to Alma (MP 71-86), including other safety improvements | 2 | CF |  | \$28.00 |
| 1639 | PCF7003 | US 24 | US 24 Shoulder Widening | Widen US 24 along selected location, estimated $\sim 25 \%$ of corridor (MP 225 to 284) | 2 | CF |  | \$30.00 |
| 1640 | PCF7003 | US 24 | US 24 Passing lanes in South Park | Additional passing lanes in South Park | 2 | CF | Park | \$15.00 |
| 2610 | PCF7003 | US 24 | US 24 between Trout Creek Pass and Hartsel | Rural road surface treatment | 2 | CF | Park | \$7.14 |
| 2611 | PCF7003 | US 24 | US 24 Hartsel to east of Wilkerson Pass | Rural road surface treatment | 2 | CF | Park | \$9.83 |
| 2612 | PCF7003 | US 24 | US 24 East of Wilkerson Pass to Lake George | Rural road surface treatment | 2 | CF | Park | \$3.29 |
| 1067 | PCF7004 | US 24 | New Inter-regional Service between Cripple CreekWoodland ParkColorado Springs | Connecting Cripple Creek with Woodland Park and then Colorado Springs (via US 24). 5-7 days per week, 9 hours per day, estimated 2,300-3,230 hours per year | 2 | CF, PP | El Paso, Teller | \$1.78 |
| 1068 | PCF7004 | US 24 | New Regional FixedRoute Transit Service in Teller County | inis project inctuaes the purchase or a new <br> vehicle and operational costs to implement new transit service in Teller County to serve <br> Lake George, Florissant, Evergreen <br> Station, and others, three days per week. | 2 | CF | Teller | \$0.60 |
| 1641 | PCF7004 | US 24 | US 24A Passing Lanes (Lake George to Florissant) - MP 266268 |  | 2 | CF | Park | \$6.00 |
| 1642 | PCF7004 | US 24 | US 24 Shoulder Widening | This project will widen shoulders along US 24 at select locations. | 2 | CF | El Paso, Teller, Park | \$20.00 |
| 1643 | PCF7004 | $\begin{aligned} & \text { SH 67, } \\ & \text { US } 24 \end{aligned}$ | US 24A Wilkerson Pass Safety Improvements (shoulder widening + rumble strips + geometry correction) MP 253-254.5 FY21 | US 24A Wilkerson Pass Safety Improvements (shoulder widening + rumble strips + geometry correction) MP 253-254.5 FY21 | 2 | CF | Park | \$3.00 |


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| 1644 | PCF7004 | US 24 | US 24 Ute Pass Median (MP 278.18-292.6) | US 24 Ute Pass Median - MP 278.18292.6 | 2 | CF, PP | El Paso, Teller | \$3.00 |
| 1645 | PCF7004 | $\begin{aligned} & \text { SH 67, } \\ & \text { US } 24 \end{aligned}$ | US 24A Blind Curve Safety Improvements (near Florissant (curve re-align/flattening) MP 278.18-292.6 | US 24A Blind Curve Safety Improvements (near Florissant (curve realign/flattening) - MP 278.18-292.6 | 2 | CF | Teller | \$1.00 |
| 2487 | PCF7004 | US 24 | Teller Senior Coalition Transit Stops, Facilities, and Wayfinding | Shelters, benches, signage for bus stops in Woodland Park | 2 | CF, PP | El Paso, Park, Teller | \$0.03 |
| 1069 | PCF7005 | US 24 | US 24 East: Ebert <br> Road to El Paso <br> County Line Turn and Passing Lanes | Addition of turn and passing lanes on US 24 from Elbert Rd. to El Paso County line. (MP 325.5-350.5) | 2 | CF | El Paso | \$32.00 |
| 1647 | PCF7005 | US 24 | US 24 Passing Lanes | US 24 East Passing Lanes (MP 326 to 329) | 2 | CF | El Paso | \$6.00 |
| 1648 | PCF7005 | US 24 | US 24 Calhan East Eastbound Passing Lane (MP 341.3342.58) |  | 2 | CF | El Paso | \$4.00 |
| 1649 | PCF7005 | US 24 | US 24G Bridge Replacement (widen bridge and install guardrail for bridge approaches) | Widen bridge and install guardrail for bridge approaches | 2 | CF | El Paso | \$3.00 |
| 22 | PCF7006 | US 50 | US 50 Texas Creek east from MP 251 to MP 261 | Rural road surface treatment | 2 | CF | Fremont | \$9.00 |
| 1009 | PCF7006 | US 50 | US 50 Passing Lanes East of Salida | AdवItion of passing opportunities, mobility and safety improvements, including shoulder widening, curve corrections, rock excavation, and rockfall protection on US 50 east of Salida. | 2 | CF | Fremont | \$8.50 |
| 1070 | PCF7006 | US 50 | Expanded Golden Shuttle Fixed-Route Service in Fremont County | This project will expand existing Golden Shuttle service to include service to Cotopaxi and outlying areas of Fremont County and extend service hours into the evening and on weekends. | 2 | CF | Fremont | \$1.33 |
| 1071 | PCF7006 | US 50 | Expanded Local Fixed- <br> Route Service <br> between Florence- <br> Penrose-Cañon City | This project includes purchasing one new vehicle and expanding fixed-route transit to serve Florence, Penrose, and towns further west along US 50 and SH 115. | 2 | CF | Fremont | \$0.76 |
| 1072 | PCF7006 | US 50 | Expanded Starpoint Demand Response Transit Service | Expand Starpoint client-based service to include weekend and early morning service. Estimated 1,000 hrs./yr. Annual depreciated cost of one-half time body-on-chassis bus | 2 | CF | Fremont | \$0.29 |
| 1073 | PCF7006 | US 50 | US 50: Salida to Canon City Passing Lanes | Addition of passing lanes between Salida and Canon City. (MP 223-277) | 2 | CF | Chaffee, Fremont | \$25.00 |
| 1650 | PCF7006 | US 50 | US 50A Texas Creek Overlay (Install new Guardrail) - MP 243.94-244.06 | US 50A Texas Creek Overlay (Install new Guardrail) - MP 243.94-244.06 | 2 | CF | Fremont | \$0.03 |


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| 1651 | PCF7006 | US 50 | US 50 West Cable Barrier Near Penrose (median cable barrier and slope flattening) MP 284.5-291 | US 50 West Cable Barrier Near Penrose (median cable barrier and slope flattening) - MP 284.5-291 | 2 | CF | Fremont | \$2.85 |
| 1652 | PCF7006 | US 50 | US 50A at 8 Mile Canyon (passing lane fix and median barrier) - MP 269-275 | US 50A at 8 Mile Canyon (passing lane fix and median barrier) - MP 269-275 | 2 | CF | Fremont | \$10.00 |
| 1653 | PCF7006 | US 50 | US 508 Mile Canyon Super Elevation Corrections (MP 269275) | US 508 Mile Canyon Super Elevation Corrections (MP 269-275) | 2 | CF | Fremont | \$2.50 |
| 1654 | PCF7006 | US 50 | US 50 and Dozier Intersecection Improvements | Intersection improvements at US 50 and Dozier | 2 | CF | Fremont | \$1.50 |
| 1656 | PCF7006 | US 50 | US 50A at SH 120A/R St Intersection Improvements | US 50A at SH 120A/R St Intersection Improvements (re-construct intersection as a reduced conflict intersection or J-Turn Intersection) | 2 | CF | Fremont | \$3.00 |
| 1657 | PCF7006 | US 50 | $\begin{aligned} & \text { US } 50 \text { Resurfacing (MP } \\ & 241 \text { to } 251 \text { ) } \end{aligned}$ | US 50 Resurfacing (MP 241 to 251) | 2 | CF |  | \$7.00 |
| 1658 | PCF7006 | US 50 | US 50 Shoulder Widening and Improvements (where feasible) | Shoulder widening along corridor, some locations in the canyon for example are not practical, estimated $\sim 25 \%$ of corridor (Locations within MP 225 to 277) | 2 | CF |  | \$26.00 |
| 2489 | PCF7006 | US 50 | Expansion of Transit Services to Cotopaxi and Surrounding Areas | Expansion of transit services to the Cotopaxi \& Howard and surrounding areas. Adding a fixed route service to Canon City, (will also retain Demand Services) | 2 | CF | Custer, Fremont | \$0.86 |
| 2496 | PCF7006 | US 50 | Outrider Improvements at Cañon City and Cotopaxi | Stop and shelter improvements in Cañon City and Cotopaxi along existing Outrider route between Alamosa and Pueblo. | 2 | CF | Fremont | \$0.16 |
| 1074 | PCF7007 | US 50 | Carpool or Vanpool Service Connecting Cripple Creek to Pueblo | New carpool/vanpool service to connecting Cripple Creek, Woodland Park, Colorado Springs, Canon City, and Pueblo. 5 days per week, 2 vans | 2 | CF, PP | El Paso, Pueblo, Teller | \$0.10 |
| 2397 | PCF7007 | US 50 | US 50 Safety Study | Most frequent crash types: Rear End, Wild Animals, Broadside | 2 | CF |  | \$0.15 |
| 27 | PCF7008 | SH 67A | SH 67A from MP 0 to MP 11 between SH 96 and Florence | Rural road surface treatment | 2 | CF | Custer, Fremont | \$5.80 |
| 1659 | PCF7008 | SH 67 | SH 67 Shoulder Widening | Widen shoulders along SH 67 to accommodate bicycles (MP 0 to 15) | 2 | CF |  | \$30.00 |
| 2614 | PCF7008 | SH 67 | SH 67 between Florence and US 50 | Rural road surface treatment | 2 | CF | Fremont | \$2.00 |
| 1075 | PCF7009 | SH 67 | Cripple Creek Administration and Operations Facility | Design of a new administrative/operations facility to provide vehicle storage space, office, and training space for the City's transit division. This would enable the City to protect their vehicles from the harsh, cold winters, thereby reducing capital maintenance costs, and provide an appropriate facility to conduct business, train staff, and perform vehicle inspections. City provides demand response and fixed route public transit service within the City and to neighboring Woodland Park and Victor. Funding to construct the facility will be determined at a later date. | 2 | CF | Teller | \$2.05 |


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| 1076 | PCF7009 | SH 67 | Cripple Creek Historic Trolley Restoration | Restore two historic trolleys and approximately 3 miles of historic interurban electric trolley railway through the City of Cripple Creek. | 2 | CF | Teller | \$12.70 |
| 1077 | PCF7009 | SH 67 | Feasibility Study: Cripple Creek Trolley | Conduct planning and feasibility study for the Cripple Creek Trolley system | 2 | CF | Teller | \$0.10 |
| 1078 | PCF7009 | SH 67 | Cripple Creek Bus Operations and Storage Facility (Phase 1) | New, Phase I engineering and design for bus ops and storage facility | 2 | CF | Teller | \$0.12 |
| 1660 | PCF7009 | SH 67 | $\begin{aligned} & \text { SH 67F SB Pull Out (S } \\ & \text { of Divide) (Slow } \\ & \text { vehicle pull out) } \\ & \hline \end{aligned}$ | SH 67F SB Pull Out (S of Divide) Slow vehicle pull out (MP 56.5-57.6) | 2 | CF | Teller | \$0.50 |
| 2463 | PCF7009 | SH 67 | SH 67 Curve Correction | Curve correction of elevation (MP 9092) - Project to be partnered with Project \#1660) | 2 | CF |  | \$3.50 |
| 2464 | PCF7009 | SH 67 | Multi-use path to High School and Pikes Peak Redesign in Florence | Multi-use path in Town of Florence | 2 | CF |  | \$2.00 |
| 1662 | PCF7010 | SH 67 | $\begin{aligned} & \text { SH } 67 \text { Shoulder } \\ & \text { Widening and } \\ & \text { Improvements } \\ & \hline \end{aligned}$ | Widen shoulders along SH 67 MP 76 to 100 where practical, estimated $\sim 25 \%$ of corridor (MP 76 to 100) | 2 | CF |  | \$12.00 |
| 26 | PCF7011 | SH 69A | SH 69A from MP 58.7 to MP 71.5 between Westcliffe and Fremont County Line | Rural road surface treatment | 2 | CF | Custer | \$6.50 |
| 1079 | PCF7011 | SH 69 | Westcliffe Vehicle Housing | This project includes construction of a metal building to house transit vehicles. | 2 | CF | Custer | \$0.46 |
| 2567 | PCF7011 | SH 69 | SH 69 Shoulder and Safety Improvements | This project will include shoulder widening, safety improvements, and passing lanes on SH 69. | 2 | CF | Custer | \$10.00 |
| 1664 | PCF7012 | SH 94 | SH 94 Intersection Modification at Blaney (in PPACG) | Constructing jug handle intersection at Blaney (SH94 and Blaney Rd) | 2 | CF |  | \$4.00 |
| 2398 | PCF7012 | SH 94 | SH 94 Safety Study | Most frequent crash types: Overturning, Fixed Objects, Broadside | 2 | CF |  | \$0.10 |
| 2462 | PCF7012 | SH 94 | ITS | CDOT has identified SH 94 as a Priority level 2 Fiber corridor | 2 | CF |  | \$20.00 |
| 1665 | PCF7013 | SH 96 | SH 96 Shoulder Widening | This project will widen shoulders along SH 96 at select locations, estimated $25 \%$ of corridor. | 2 | CF | Custer | \$30.00 |
| 1080 | PCF7014 | SH 115 | SH 115 Shoulders and Safety Improvements | This project includes the addition of passing lanes, shoulders, and bicycle and pedestrian safety improvements. | 2 | CF | Fremont | \$10.50 |
| 2399 | PCF7014 | SH 115 | SH 115 Safety Study | Most frequent crash types: Fixed Objects, Rear Ends, Wild Animal | 2 | CF |  | \$0.15 |
| 2608 | PCF7014 | SH 115 | SH 115 between Canon City and US 50 | Rural road surface treatment | 2 | CF | Fremont | \$8.01 |
| 18 | PCF7015 | SH 115 | SH 115 - Safety and Paving improvements | Replaces the current bridge at Rock Creek on SH 115 with a wider bridge to accommodate passing lanes from MP 37 to 39 and resurfaces the existing pavement. Also constructs a paved shoulder for a mobile weight scale or freight. Paving will be included as budget allows. | 2 | CF | El Paso, Fremont | \$42.00 |
| 1081 | PCF7015 | SH 115 | New Interregional Transit Service between Cañon City-Florence-Colorado Springs | This project includes the purchase of a new van and operating costs to provide regional transit service, five to seven days per week, between Cañon City, Florence, and Colorado Springs. | 2 | CF, PP | Fremont | \$0.84 |


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| 1667 | PCF7015 | $\begin{aligned} & \text { SH 115, } \\ & \text { US } 50 \end{aligned}$ | SH 115 @ US 50A EB Ramp Roundabout (roundabout) - MP 13.695-14.108 | SH 115 @ US 50A EB Ramp Roundabout (roundabout) - MP 13.695-14.108 | 2 | CF |  | \$1.08 |
| 1668 | PCF7015 | SH 115 | SH 115 Shoulder Widening | Widen SH 115 at select locations, estimated $\sim 25 \%$ of corridor (MP 0 to 47) | 2 | CF |  | \$24.00 |
| 2400 | PCF7015 | SH 115 | SH 115 Wildlife Fence Project (MP 23-40) |  | 2 | CF |  | \$1.00 |
| 1669 | PCF7016 | SH 120 | Widen Shoulders | Widen Shoulders (MP 0 to 7.2) | 2 | CF |  | \$15.00 |
| 2401 | PCF7016 | SH 120 | SH 120 Safety Study |  | 2 | CF |  | \$0.05 |
| 2402 | PCF7016 | SH 165 | SH 165 Safety Study | Most frequent crash types: Wild Animal, Fixed Objects, Overturning | 2 | CF, PB |  | \$0.03 |
| 2615 | PCF7016 | SH 120 | SH 120 East of Florence to US 50 | Rural road surface treatment | 2 | CF | Fremont | \$2.90 |
| 1670 | PCF7017 | SH 165 | Widen Shoulders | Widen Shoulders at select locations, estimated $25 \%$ of corridor. (MP 0 to 18) | 2 | CF |  | \$9.00 |
| 8 | PCF7018 | US 285 | US 285/CO 9 Intersection Improvement with Bridge Widening | Upgrades the intersection with dual left turn lanes, protected pedestrian crossings, and new sidewalks. This project also includes a bridge widening and replacement along US 285. | 2 | CF | Park | \$15.00 |
| 1672 | PCF7018 | US 285 | US 285 Passing lanes and shoulder widening North of Fairplay | Passing lanes north of Fairplay (3 locations, SB MP 184 to 185, NB MP 189 to 190, SB MP 200 to 201); shoulder widening Fairplay to Richmond Hill (MP 183-234) | 2 | CF | Park | \$35.00 |
| 2609 | PCF7019 | US 285 | US 285 South of Bailey to Park/Jefferson County Line | Rural road surface treatment | 2 | CF | Park | \$6.85 |
| 1084 | PCF7020 | US 285 | Fairplay Mobility Hub | Design and construction of new mobility hub and parking facility to support Outrider routes along US-285. The mobility hub will serve Summit Stage in the future. | 2 | CF | Park | \$4.00 |
| 1086 | PCF7020 | US 285 | North Kenosha Pass Chain Up Station | Chain up station for CMV's heading south over Kenosha Pass | 2 | CF | Park | \$5.00 |
| 1673 | PCF7020 | US 285 | US 285 Platte Canyon Northbound Passing Lane | US 285 Platte Canyon Northbound Passing Lane | 2 | CF | Park | \$5.00 |
| 1674 | PCF7020 | US 285 | Design and Construction Phases of SH 9 and US 285 Intersection \& Corridor Improvements | Design and Construction Phases - SH 9 and US 285 Intersection \& Corridor Improvements (Mod Signal + Minor Widening + Bridge Replacement + Lane Reconfiguration) | 2 | CF | Park | \$3.12 |
| 1675 | PCF7020 | US 285 | US 285 \& Reinecker Ridge Curve Realignment (MP 189.4-189.7) | US 285 \& Reinecker Ridge Curve Realignment (realign curve geometry) MP 189.4-189.7 | 2 | CF | Park | \$3.75 |
| 1676 | PCF7020 | US 285 | US 285 Wildlife Fence |  | 2 | CF | Park | \$1.80 |
| 1677 | PCF7020 | US 285 | US 285 Raised Pavement Markings |  | 2 | CF | Park | \$2.00 |
| 2535 | PSWIUOTL, <br> PSW7009D, <br> PSL7006, <br> PSL7010, <br> PSL7018, <br> PSL7019, <br> PSL7025, <br> PCF7018, <br> PCF7019, <br> PCF7020 | US 160, US 285, SH 112 | New Essential Bus Service from Durango to Denver | Essential bus service between Durango, Bayfield, Pagosa Springs, South Fork, Monte Vista, Center, Saguache, Villa Grove, Salida, Buena Vista, Fairplay, Denver (Potential Bustang Outrider). Assumes one roundtrip per day 365 days/year, purchase of 2 vehicles. Cost based on $\$ 4.20$ per mile. (350 miles, 700 roundtrip) | 2, 5 | $\begin{aligned} & \text { CF, SL, } \\ & \text { SW } \end{aligned}$ |  | \$11.55 |


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| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2741 |  | SH 21 | South Powers Boulevard (SH 21) Corridor Study | Corridor Study from Mesa Ridge Parkway (SH 16) to I-25 | 2 | CF, PP | El Paso | \$1.00 |
| 1001 | Multiple <br> PCF7002, <br> PCF7003, <br> PIM7004 | $\begin{aligned} & \text { SH 9, US } \\ & 24 \end{aligned}$ | New Inter-regional Transit Service between Summit County and Colorado Springs | Inter-regional Transit Service From Summit County to Fairplay to Hartsel to Colorado Springs, 5 days per week, 4 trips per day | 2, 3 | CF, IM, PP | El Paso, Park, Summit, Teller | \$0.70 |
| 1002 | Multiple <br> PCF7002, PIM7003 | SH 9 | SH 9: Intelligent Transportation Systems Infrastructure | Installation of fiber-optics and ITS devices between Fairplay and Breckenridge | 2, 3 | CF, IM | Park, Summit | \$19.00 |
| 1003 | Multiple <br> PCF7003, <br> PCF7004, <br> PCF7018, <br> PCF7019, <br> PCF7020 | $\text { US } 24,$ | ITS/CAV: Statewide Strategic Fiber Network; fiber on US 24 and US 285; existing fiber on US 50 | Installation of fiber-optics and Intelligent Transportation Systems devices | 2 | CF | Park, Teller |  |
| 1004 | Multiple <br> PCF7004, <br> PCF7006, <br> PCF7009 | US 24, US 50, SH 67 | Transfer Facilities for Regional Transit Services (Cripple Creek, Cañon City, Woodland Park) | Provide transfer facilities for regional transit services in Cripple Creek, Cañon City, and Woodland Park. | 2 | CF | El Paso, Fremont, Teller | \$0.39 |
| 1006 | Multiple <br> PCF7005, <br> PEA7011 | US 24 | Essential Bus Service between Limon to Colorado Springs (Proposed Outrider Service) | Outrider bus service between Limon and Colorado Springs. Assumes one roundtrip per day 365 days/year, purchase of 2 vehicles. Cost based on $\$ 4.20$ per mile. | 2, 4 | $\begin{aligned} & \text { CF, EA, } \\ & \text { PP } \end{aligned}$ | El Paso, Elbert, Lincoln | \$1.97 |
| 1007 | Multiple <br> PCF7005, <br> PEA7011 | US 24 | US 24: Intelligent Transportation Systems Infrastructure | Installation of fiber-optics and ITS Intelligent Transportation Systems devices between Colorado Springs and Limon | 2, 4 | $\begin{aligned} & \text { CF, EA, } \\ & \text { PP } \end{aligned}$ |  | \$11.00 |
| 2461 | Multiple PCF7006, PCF7007 | US 50 | US 50 Corridor Plan | Access/multimodal improvements along US 50 | 2 | CF |  | \$0.20 |
| 1008 | Multiple <br> PCF7006, <br> PCF7007, <br> PSL7009 | US 50 | Essential Bus Service between Salida to Pueblo (Proposed Outrider Service) | Outrider bus service between Salida and Pueblo. Assumes one roundtrip per day 365 days/year, purchase of 2 vehicles. Cost based on $\$ 4.20$ per mile. | 2, 5 | $\begin{aligned} & \text { CF, PB, } \\ & \text { SL } \end{aligned}$ | Chaffee, <br> Fremont, Pueblo | \$2.34 |
| 1010 | Multiple PCF7008, PCF7009 | SH 67 | SH 67 Passing Lanes | Passing lanes and slow vehicle pull-offs. | 2 | CF | Custer, Fremont, Teller | \$10.50 |
| 1011 | Multiple <br> PCF7009, <br> PCF7010 | SH 67 | 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). | 2 | CF | Teller | \$25.00 |
| 1085 | Multiple PCF7018, PCF7019, PCF7020 | US 285 | 170 Closures | Dynamic Route Assignment | 2 | CF | Park |  |
| 1012 | Multiple <br> PCF7018, <br> PSL7006, <br> PSL7025 | US 24, US 285 | US 285: Intelligent Transportation Systems Infrastructure (Fairplay to Monte Vista) | Installation of fiber-optics and ITS devices between Fairplay and Monte Vista | 2, 5 | CF, SL | Chaffee, Park, Rio Grande, Saguache | \$45.00 |
| 1014 | Multiple <br> PCF7019, <br> PCF7020 | US 285 | US 285: Intelligent Transportation Systems Infrastructure (Tiny Town to Fairplay) | Installation of fiber-optics and ITS devices between Tiny Town and Fairplay | 2 | CF | Jefferson, Park | \$40.00 |
| 2613 | Multiple PCF7003, PCF7004 | US 24 | US 24 between Lake George and Divide | Rural road surface treatment | 2 | CF | Par, Teller | \$5.13 |


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| 2607 | Multiple <br> PCF7006, <br> PCF7007 | US 50 | US 50 between <br> Penrose and the Fremont/ Pueblo County Line | Rural road surface treatment | 2 | CF | Fremont | \$9.14 |

