

City of Colorado Springs PPRTA Reauthoization 2025 through 2034 Potential Capital Project Lists Modernization and Safety



Updated: 2/22/2022

| Project ID | Project Name | Consultant Rank | CTAB Rank | Supplemental Community Input | Recommended List |
|------------|---|-----------------|-----------|------------------------------|---------------------|
| 61 | 30th St Corridor Improvements: Mesa Rd to Garden of the Gods Rd | 11 | 11 | 1 | А |
| 64b | Colorado Avenue Improvements - 21st to Limit 4 | | 4.1 | 4 | Α |
| 64a | Colorado Avenue Improvements - 28th St to 21st St | 4 | 4.1 | 3 | А |
| 121 | Platte Ave/Boulder St Improvements | 1 | 1 | 2 | Α |
| 482 | West Woodmen Rd Multimodal Improvements - Orchard Valley to Rockrimmon | 15 | 14.7 | 5 | Α |
| P293 | Hancock/Delta/Circle Intersection Safety Improvements | 17 | 15.9 | 12 | A/B |
| 52 | Mesa Road Improvements 11 10.2 | | 7 | A/B | |
| 158 | North Nevada Roadway Safety Study - Uintah to Fillmore | 14 | 13.1 | 6 | A/B |
| P111 | Northeast Sub-Area Study | 11 | 12.4 | 10 | A/B |
| 94 | 31st Street/Camp Creek Roadway & Trail Improvements | 4 | 4.1 | 16 | В |
| 483 | 8th St / Cheyenne Boulevard Roundabout | 15 | 15 | 8 | В |
| 64c | Colorado Avenue Improvements - Limit St to I-25 | 4 | 4.1 | 13 | В |
| 229 | Interquest and Voyager Parkways - geometric and multimodal improvements | 2 | 1.9 | 11 | В |
| 75b | Las Vegas St Corridor Improvements - South Central Segment | 8 | 7.7 | 17 | В |
| 75a | Las Vegas St Corridor Improvements - South Segment | 8 | 7.7 | 18 | В |
| 330 | Platte Ave/Academy Blvd Interchange Conversion | 8 | 8.7 | 9 | В |
| 328 | Platte Avenue Reconstruction - Wahsatch to Cascade | 2 | 1.9 | 15 | В |
| 100 | Vermijo Streetscape Improvements | 17 | 15.9 | 14 | В |



City of Colorado Springs PPRTA Reauthoization 2025 through 2034 Potential Capital Project Lists Preservation-Roadway



| Project ID | Project Name | Consultant Rank | CTAB Rank | Supplemental | Recommended |
|------------|--|-----------------|-----------|-----------------|-------------|
| | | | | Community Input | List |
| | | | | | |
| P335 | N Nevada Ave. Reconstruction (4 phases; Rock Island to University Village) | 2 | 2.1 | 1 | Α |
| 304 | US 24 Functionality and Routing Study (Study of US 24 and Woodmen Road | 1 | 1 | 2 | Α |
| | connections from Falcon to I-25) | | | | |
| 91 | Old Ranch Rd Improvements: Cordera Crest to Milam | 2 | 2 | 3 | A/B |
| 8b | Costilla Street Improvements | 4 | 4.2 | 5 | В |
| 54 | Woodmen/I-25 Interchange Congestion Management | 5 | 4.8 | 4 | В |



City of Colorado Springs PPRTA Reauthoization 2025 through 2034 Potential Capital Project Lists Non-Motorized



Updated: 2/22/2022

| Project ID | Project Name | Consultant Rank | CTAB Rank | Supplemental Community Input | Recommended List |
|------------|--|-----------------|-----------|---------------------------------|---------------------|
| 308 | Midland Trail Completion (21st to 25th St) and 21st St Bridge Replacement | 3 | 2.9 | 1 | A |
| 339 | Cottonwood Creek Trail Corridor Improvements - Union crossing | 3 | 3.2 | 3 | A/B |
| 341 | Midland Trail - US 24/Ridge Rd Grade Separation | 8 | 7.8 | 2 | A/B |
| 194 | Academy/Palmer Park Pedestrian Connections | 16 | 15.6 | 17 | В |
| 203 | Chelton Road Bike Lanes - Galley to Pikes Peak | 1 | 1.9 | 4 | В |
| 279 | Fillmore Pedestrian Safety Study | 8 | 8.5 | 11 | В |
| 21 | Patty Jewett Trail | 13 | 12.8 | 15 | В |
| 206 | Peterson Road Active Transportation Off-street Improvements | 17 | 17.1 | 18 | В |
| 238 | Pine Creek Trail Connection - Pikes Peak Greenway to Briargate | 13 | 12.6 | 13 | В |
| 340 | Rock Island Trail Corridor Improvements - Academy Grade Separation | 8 | 7.6 | 5 | В |
| 211 | Sand Creek Trail Corridor Improvements: Palmer Park Blvd. to Airport Rd | 3 | 2.9 | 7 | В |
| 51 | Sinton Trail Underpass at Centennial | 13 | 12.2 | 8 | В |
| 187 | South Union/Circle Bike Improvements | 8 | 8.7 | 16 | В |
| 477 | Tech Center Drive Multi-use path | 8 | 8.1 | 9 | В |
| 284 | Templeton Gap Road -Templeton Gap Trail Connection | 18 | 17.5 | 10 | В |
| 145 | Templeton Gap Trail Grade Separation at Nevada | 3 | 2.9 | 6 | В |
| 26 | Trail Connection Shooks Run to Rock Island along east side of Patty Jewett Golf Course | 3 | 3.8 | 14 | В |
| 22 | Uintah Street Roadway Improvements | 1 | 1.3 | 12 | В |
| | | | | | |



City of Colorado Springs PPRTA Reauthoization 2025 through 2034 Potential Capital Project Lists Expansion and Enhancement



| Project ID | Project Name | Consultant Rank | CTAB Rank | Supplemental Community Input | Recommended List |
|------------|--|-----------------|-----------|------------------------------|---------------------|
| 41 | Stapleton/Briargate Improvements* | n/a | n/a | n/a | Α |
| 105 | Constitution Feasibility Study | 10 | 9.6 | 12 | Α |
| 37 | Dublin Blvd Improvements: Peterson Rd to Marksheffel Rd | 16 | 14.7 | 3 | А |
| P119b | Fillmore Road and Bridge Improvements and Trail Connections - I-25 to Monument Cr. | 1 | 2.7 | 5 | Α |
| P216 | Marksheffel Improvements: Woodmen to Carefree Cir* | 6 | 5.5 | 2 | А |
| P217 | Marksheffel Road Bridge at Cottownwood Creek | 4 | 3.8 | 17 | Α |
| P20 | North Nevada Enhanced Transit Implementation - Phase 1 | 4 | 3.5 | 6 | А |
| 132 | Powers Blvd Extension:SH-83 to Voyager Pkwy* | 8 | 7.7 | 1 | А |
| 479 | Black Forest Road Widening - Research Parkway to Old Ranch | 10 | 9.6 | 13 | A/B |
| 108 | Cascade - Mark Dabling Connection | 8 | 6.8 | 7 | A/B |
| 118 | Nevada/Garden of The Gods Rd Interchange Study | 10 | 9.3 | 9 | A/B |
| 41 | Old Ranch Rd Improvements: Voyager Pkwy to Kettle Creek Rd | 18 | 16.5 | 11 | A/B |
| n/a | S Powers Extension - Design & ROW Only* | n/a | n/a | n/a | A/B |
| 476 | Woodmen Road Widening - Black Forest to US-24* | 6 | 6 | 4 | A/B |
| 331 | Circle/Platte Intersection Enhancements | 17 | 15.5 | 16 | В |
| 8c | Cucharras St Improvements | 18 | 16.5 | 19 | В |
| 332 | Eastern Platte Widening and Shared Use Path | 1 | 2.3 | 10 | В |
| P119a | Fillmore Road Widening - Monument Creek to Cascade | 1 | 3.5 | 18 | В |
| 318 | Fontaine Blvd Improvements: Rolling View to Sleepy Meadow | 15 | 13.6 | 15 | В |
| 295 | Hancock Corridor Study | 10 | 8.1 | 14 | В |
| 480 | Stetson Hills - Marksheffel to Luther | 10 | 9.9 | 8 | В |
| | | | | | |



City of Colorado Springs PPRTA Reauthoization 2025 through 2034 Potential Capital Project Lists Bridges



| Structure ID | Project | Recommended |
|------------------------|--|-------------|
| | | List |
| CSG-S.37-05.00 | Drennan Rd Bridge over Jimmy Camp Creek | A |
| CSG-G.14-11.58 | Fillmore St Bridges over Monument Creek | A |
| CSG-F.98-11.59 | Fillmore St Bridges over UPRR | A |
| CSG-G.57-13.05A | Garden of Gods Rd Bridge over Monument Creek | A |
| CM00.44W01.81S | Lorraine St Bridge over Cheyenne Run | A |
| CSG-F.50-08.36 | 8th St Bridge over Fountain Creek | A/B |
| CM02.72W04.01N | N. 30th Street Bridge over Camp Creek (N of Glen Eyrie Entrance) | A/B |
| CM02.72W03.92N | N. 30th Street Bridge over Pedestrian Trail (S of Glen Eyrie Entrance) | A/B |
| CSG-G.59-12.45 | Nevada Ave Bridge over Templeton Gap Rehab | A/B |
| CSG-G.72-08.87 | Platte Ave Bridge over Shooks Run | A/B |
| CSG-G.96-08.86 | Shooks Run Trail Bridge over Platte Ave | A/B |
| CSG-H.20-09.77 | Uintah St Bridge over Shooks Run | A/B |
| CSG-E.64-07.00 | 21st St Bridge over Bear Creek | B |
| CM01.01W03.10S | 2nd St Bridge over Spring Run | В |
| CSG-H.00-08.88 | Bijou St Bridge over Shooks Run | В |
| CSG-G.06-09.54 | Cache La Poudre St Bridge over Monument Creek | В |
| CSG-H.18-09.54 | Cache La Poudre St Bridge over Shooks Run | В |
| CSG-D.90-10.15 | Camp Creek Bridge Rehab/Replacement - Echo Lane to Fountain Creek | В |
| CSG-G.76-08.23 | Costilla St Bridge over Shooks Run | В |
| CSG-E.92-06.13 | Cresta Rd Bridge over Cheyenne Creek | В |
| CM00.04E06.53N | Dawson Dr Bridge over Dry Creek | В |
| CSG-G.98-08.85 | El Paso St Bridge over Platte Ave | В |
| CM03.67W02.14N | Garden Ln Bridge over Fountain Creek Trib | В |
| CSG-C.80-07.65 | Gold Camp Rd Bridge over Bear Creek | В |
| CSG-G.76-07.57 | Las Vegas St Bridge over Shooks Run | В |
| CSG-E.73-05.87 | Mayhurst Ave Bridge over Cheyenne Creek | В |
| CM02.65E06.66N | N Union Blvd Bridge over Cottonwood Creek Trib | В |
| Proposed New Structure | New Holly Street Bridge over Columbia Drainage | В |
| CSG-H.19-09.54P | Ped Bridge over Cache La Poudre St | В |
| CSG-K.23-15.31 | Rangewood Dr Bridge over Cottonwood Creek Trib | В |
| CSG-G.95-08.86 | Return Road Bridge over Platte Ave | В |
| CSG-G.42-06.97 | Saint Elmo Ave Bridge over Cheyenne Creek | В |
| CSG-H.07-09.17 | Saint Vrain Bridge over Shooks Run | В |
| CM01.55W02.70S | Stratton Ave Bridge over Cheyenne Creek | В |
| CSG-I.98-15.26 | Union Blvd Bridge over Cottonwood Creek | В |
| CSG-G.47-07.75R | UPRR Bridge over Nevada | В |
| CSG-G.55-07.78R | UPRR Bridge over Tejon | В |
| CSG-G.18-09.85R | UPRR Bridge over Uintah St | В |
| CSG-H.07-15.11 | Vincent Dr Bridge over Cottonwood Creek | В |
| CM01.44W02.49S | W Cheyenne Rd Bridge over Cheyenne Creek | В В |
| CSG-D.97-10.95 | Water St Bridge Replacement over Camp Creek | В |
| CSG-J.35-12.90 | Westwood Blvd Bridge over Templeton Gap Basin | В В |
| C3G 3.33 12.30 | Westwood blid bridge over rempleton dup basin | U |



City of Colorado Springs PPRTA Reauthoization 2025 through 2034 Potential Capital Project Lists Programs



| Colorado Springs Program | Description | Recommended |
|--|---|-------------|
| | | List |
| Companion Drainage Improvements for | This program constructs drainage improvements needed in advance of roadway | А |
| Roadway Projects | rehabilitation or reconstruction efforts. | |
| Congestion and Incident Management - | This capital program includes analysis, study, engineering and construction to | A/B |
| Phase 1/2 | implement Citywide/Region-wide Transportation System Management (TSM) to | |
| | include Intelligent Transportation Systems (ITS) and other technical solutions to | |
| | improve traffic operations, coordinate systems and improve safety. | |
| | Improvements may include monitoring systems, hardware and software, message | |
| | systems, metering, fiber optic cable, communication infrastructure, and | |
| | specialized equipment and staff. | |
| mergency Bridge Fund | The Emergency Bridge Fund was created to address unfunded bridge needs and | Α |
| | provide the City the ability to repair, replace, or rehabilitate a bridge that has a | |
| | serious deterioration issue or safety concerns to the travelling public. Historically, | |
| | Emergency Bridge Funds have been invested in replacement design and | |
| | construction efforts for approximately a dozen bridges and are currently | |
| | dedicated to supplement funding for construction of another three bridges. The | |
| | funds have enabled the City to leverage other funding sources, advance design | |
| | efforts on B-List projects, and address serious bridge needs. This program | |
| | continues to be a valuable tool for addressing important bridge needs in our City. | |
| ntersection Improvements - Phase 1/2 | Construct improvements at intersections that will reduce delay, improve air | A/B |
| | quality, and enhance safety for both motorized and non-motorized traffic. | |
| | The City's Comprehensive Plan, Intermodal Transportation Plan (ITP), Bike Master | A/B |
| /2 | Plan and the Complete Streets ordinance strongly recommend streets be designed | |
| | to accommodate safe and efficient bicycle travel/access. There are many locations | |
| | in the city where safe and adequate bicycle travel and access are not provided or | |
| | need enhancement. Proposed bikeway improvements will continue to include: | |
| | improve and construct bike lanes in accordance with the ITP and the City's Bicycle | |
| | Plan; install on-street bicycle lanes and connections to off-street facilities to close | |
| | gaps on the existing bike network; improve connections from on-street bike lanes | |
| | to the Colorado Springs trail system and residential/commercial centers; and, | |
| | develop/implement improved signage to provide better wayfinding for cyclists. | |
| Roadway Safety and Traffic Operations - | This capital program includes analysis, study, engineering and construction of | A/B |
| hase 1/2 | intersection and corridor "spot" improvements to mitigate existing safety and | |
| | traffic flow deficiencies. Proposed projects of this type will include the | |
| | construction of traffic signals, roundabouts, auxiliary traffic lanes, traffic calming | |
| | features, and other lower-cost geometric improvements. These projects may also | |
| | install guard rail, construct/reconstruct medians, and install traffic control devices | |
| | where warranted to improve traffic operations and safety. | . 15 |
| idewalk Infill Improvements - Phase 1/2 | The City's Comprehensive Plan, Intermodal Transportation Plan (ITP), and the | A/B |
| | Complete Streets Policy strongly recommend streets be designed to | |
| | accommodate safe and efficient pedestrian access. There are many locations in | |
| | the city where safe and adequate pedestrian travel and access are not provided. | |
| | Proposed pedestrian improvements will continue to construct missing pedestrian | |
| | connections along transportation facilities, schools, and neighborhoods and will | |
| | follow the Operations and Maintenance Division quadrant approach to improve | |
| to the desired from the control of t | safety and develop/implement improved pedestrian connectivity. | A /D |
| tate and Federal Discretionary Grant | This program could be available for all member governments and could be used | A/B |
| Natch Fund-Phase 1/2 | for local matching funds for projects. The State or Federal Discretionary Grant | |
| | Match Fund Program could be used to fulfill local match requirements for | |
| | discretionary grants awarded by the State of Colorado (programs pending | |
| | development) or the Federal government (e.g., INFRA, RAISE, CRISI grants) or | |
| | future grant opportunities resulting from a federally declared disaster. The | |
| | | |
| | program is not intended to provide local match for revenue allocations administered by PPACG. | |



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Updated: 2/22/2022

| Colorado Springs Program | Description | Recommended List |
|--|--|---------------------|
| Traffic Signal Systems Upgrades (Citywide) - Phase 1/2 | Design and reconstruct traffic signal systems across the City to modern signal standards. | A/B |
| Transit Fleet Supplement | Fund replacement and expansion transit service vehicle purchases: diesel, gasoline, and any low or no emission vehicles including supporting infrastructure technologies to fuel and charge. | А |
| Transit Service Enhancements | Studies and safety and service extension enhancements (e.g., BRT studies, and new services, or existing service routes). Includes implementing BRT study recommendations for Academy Blvd, Platte Ave and other corridors identified for consideration in ConnectCOS. | А |
| Transit Stop and Station Improvements | New or existing transit stops and stations; stop improvements could include, but not limited to, safety improvements, customer access, sidewalk connections, ADA-compliance, mobile ticketing, wayfinding, service kiosk, message boards, benches, trash receptacles, and shelters. Station examples include new/relocated stations at Chapel Hills Mall, Citadel Mall, Hancock/Academy, Pikes Peak CC, etc. | А |



City of Colorado Springs PPRTA Reauthoization 2025 through 2034 Potential Capital Project Lists Trails



| Trail Name | Description | Recommended List |
|----------------------------------|--|------------------|
| Foothills Trail Improvements | Design services, replacement of asphalt or gravel trail with widened concrete trail, drainage improvements, improvements to trailhead accesses, ADA improvements (pedestrian ramps, with right-of-way connections), signage, neighborhood connectivity, underpass connections. | А |
| Homestead Trail Improvements | Design services, replacement of asphalt or gravel trail with widened concrete trail, drainage improvements, improvements to trailhead accesses, ADA improvements (pedestrian ramps, with right-of-way connections), signage, neighborhood connectivity, underpass connections. | А |
| Midland Trail Improvements* | Design services, replacement of asphalt or gravel trail with widened concrete trail, drainage improvements, improvements to trailhead accesses, ADA improvements (pedestrian ramps, with right-of-way connections), signage, neighborhood connectivity, underpass connections. | А |
| Palmer-Mesa Trail Improvements | Design services, replacement of asphalt or gravel trail with widened concrete trail, drainage improvements, improvements to trailhead accesses, ADA improvements (pedestrian ramps, with right-of-way connections), signage, neighborhood connectivity, underpass connections. | А |
| Pikes Peak Greenway Improvements | Design services, replacement of asphalt or gravel trail with widened concrete trail, drainage improvements, improvements to trailhead accesses, ADA improvements (pedestrian ramps, with right-of-way connections), signage, neighborhood connectivity, underpass connections. | А |
| Rock Island Trail Improvements | Design services, replacement of asphalt or gravel trail with widened concrete trail, drainage improvements, improvements to trailhead accesses, ADA improvements (pedestrian ramps, with right-of-way connections), signage, neighborhood connectivity, underpass connections. | А |
| Shooks Run Trail Improvements | Design services, replacement of asphalt or gravel trail with widened concrete trail, drainage improvements, improvements to trailhead accesses, ADA improvements (pedestrian ramps, with right-of-way connections), signage, neighborhood connectivity, underpass connections, partnership funding with Envision Shooks Run/Public Works improvements. | А |
| Sinton Trail Improvements | Design services, replacement of asphalt or gravel trail with widened concrete trail, drainage improvements, improvements to trailhead accesses, ADA improvements (pedestrian ramps, with right-of-way connections), signage, neighborhood connectivity, underpass connections. | А |
| Templeton Gap Trail Improvements | Design services, replacement of asphalt or gravel trail with widened concrete trail, drainage improvements, improvements to trailhead accesses, ADA improvements (pedestrian ramps, with right-of-way connections), signage, neighborhood connectivity, underpass connections. | А |