

2026 RTP Projects Potentially Affected by Conformity Lockdown		
Project/Grouped Listing	Project Description	Affected Cost (2026 RTP FFY 2027-2028)
Coalinga SR 33 2R Rehab	Pavement Rehabilitation (2R): In Coalinga from Merced Avenue to Los Gatos Creek South ChannelPostmile: 14.7 / 16.7	\$16,500,000
Firebaugh 3R Rehab	Roadway Rehabilitation (3R): In and near Firebaugh from Morris Kyle Drive to 0.6 mi north of Clyde Fannon DrivePostmile: 69.4 / 72.9	\$19,361,000
FRE 168 Culvert Rehab	Repair & replace culverts: In Fresno County from 0.3 mi. east of Fowler Avenue Overcrossing to 0.1 mi. east of Warbler RoadPostmile: R8.1 / 45.8	\$28,170,000
Fresno 198 Culvert Rehab	Repair, replace and reline culverts: In Fresno County on Route 198 from Monterey County Line to Kings County Line at various locationsPostmile: 0 / 43	\$24,560,000
Fresno SR 41 Rehab	Rehabilitate Pavement: In Fresno County from the county line to 0.1 mile north of Elkhorn AvenuePostmile: R0.0 / M6.19	\$17,082,000
Selma To Fowler Rehab	Pavement Rehabilitation (2R): In and near Selma from 0.1 mi south of Second Street UC to 0.5 mi north of Merced Street UC.Postmiles: 5.7 / 11.1	\$9,543,000
Shields To Nees CAPM	Pavement Preservation (CAPM) with TMS, Signs & Lighting Upgrades: In Fresno County on I-5 from Shields Avenue OC to Merced County line.Postmiles: 60.1 / 66.16SHOPP PROJECT, NO SCORING NEEDEDVARIOUS LOCATION	\$20,750,000
McKinley - Blackstone to First: AC Overlay	AC Overlay	\$800,000
San Pablo - Belmont to Olive: AC Overlay	AC Overlay	\$800,000
Almond Ave. Bethel to Greenwood	Rehabilitate roadway	\$720,000
Shields - Palm to Fruit: AC Overlay	AC Overlay	\$800,000
Tulare - First to Maple: AC Overlay	AC Overlay	\$2,000,000
Shields - Chestnut to Millbrook (1/6 county): AC Overlay	AC Overlay	\$2,000,000
Ashlan - SR 168 to Winery : AC Overlay	Ashlan - Chestnut to Winery : AC Overlay	\$2,500,000
Ashlan - Winery to Willow : Maintenance	Major Maintenance	\$515,000
Tulare - Ceasar to Clovis (County 1/2): AC Overlay	AC Overlay	\$2,000,000
Shaw - SR99 to Cornelia: AC Overlay	Shaw - SR99 to Cornelia: AC Overlay	\$1,100,000
East Front Street - Arrants to Second	East Front Street - Arrants to Second, Rehabilitate roadway	\$344,000
CEDAR	AC Overlay	\$81,000
Cedar - McKinley to Tulare: AC Overlay	AC Overlay	\$1,700,000
First - Shaw to Barstow: AC Overlay	AC Overlay	\$500,000
Fresno - F Street to Kearney: AC Overlay	AC Overlay	\$400,000
Fulton - Divisidero to Elizabeth: AC Overlay	AC Overlay	\$440,000
McKinley - Palm to Wishon: AC Overlay	AC Overlay	\$800,000
Shaw - BNSF X-ing to Palm: AC Overlay	AC Overlay	\$1,800,000
Shaw - Blackstone to Palm Overlay	Shaw - Blackstone to Palm Overlay	\$3,800,000
Sunnyside - Barstow to Shaw : Maintenance	Major Maintenance	\$1,235,000
Cherry Ave - Church to Annadale: AC Overlay	AC Overlay	\$900,000
Chestnut - Tulare to SJVRR (Dwight): AC Overlay	AC Overlay	\$1,400,000
Church - Orange to Chestnut: AC Overlay	AC Overlay	\$900,000
E Street - Fresno to El Dorado: AC Overlay	AC Overlay	\$400,000
Huntington - First to Cedar: Recon/Overlay	Recon/Overlay	\$800,000
Polk - Bullard to Herndon: AC Overlay	AC Overlay	\$980,000
Cesar Chavez - First to Chestnut reconstruction	Cesar Chavez - First to Chestnut reconstruction	\$7,500,000
Armstrong - Alluvial to Herndon : Maintenance	Major Maintenance	\$620,000
Willow - Gettysburg to Ashlan : Maintenance	Light Maintenance	\$465,000
CALIFORNIA	AC Overlay	\$163,000

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South Avenue Rehabilitation	In Fowler on Fowler Avenue to Fresno Street; Reconstruct Pavement	\$675,000
Van Ness - Herndon to Bluff: AC Overlay	AC Overlay	\$1,000,000
Peach - Gettysburg to Ashlan : Maintenance	Major Maintenance	\$964,000
Shaw - Willow to Peach : Maintenance	Moderate Maintenance	\$647,000
Shaw - Minnewawa to Clovis : Maintenance	Moderate Maintenance	\$652,000
BELMONT	AC Overlay	\$148,000
Tulare - Van Ness to R Street: AC Overlay	AC Overlay	\$352,000
Church - Chestnut to Adler: AC Overlay	AC Overlay	\$300,000
Figarden - Brawley to Gates: AC Overlay	AC Overlay	\$1,030,000
Minnewawa - Gettysburg to Ashlan : Maintenance	Major Maintenance	\$484,000
Reconstruction of Myrtle Street	Full reconstruction of the roadway along Myrtle Street, spanning from Granada Street to Lassen Ave.	\$1,700,000
Ashlan - Villa to Minnewawa : Maintenance	Light Maintenance	\$250,000
Willow - Bullard to Barstow : Maintenance	Major Maintenance	\$1,067,000
OLIVE	AC Overlay	\$226,000
Dakota -Weber to Hughes: AC Overlay	AC Overlay	\$800,000
BELMONT	AC Overlay	\$192,000
Fruit - McKinley to Cambridge: AC Overlay	AC Overlay	\$200,000
Perrin - Shepherd to Maple: AC Overlay	AC Overlay	\$1,700,000
Armstrong - Barstow to Shaw : Maintenance	Major Maintenance	\$1,023,000
Ingram - Herndon to Nees: AC Overlay	AC Overlay	\$700,000
Maple -Teague to Perrin: AC Overlay	AC Overlay	\$640,000
Herndon - Villa to Clovis : Maintenance	Moderate Maintenance	\$1,045,000
Minnewawa - Ashlan to Dakota : Maintenance	Moderate Maintenance	\$290,000
Clovis - Sierra to Fifth : Maintenance	Moderate Maintenance	\$445,000
Herndon - Fowler to Armstrong : Maintenance	Major Maintenance	\$1,756,000
Armstrong - City Limit to Nees : Maintenance	Major Maintenance	\$511,000
Fowler - Alluvial to Herndon : Maintenance	Light Maintenance	\$269,000
Temperance - Alluvial to Fir : Maintenance	Major Maintenance	\$910,000
Herndon - Armstrong to Temperance : Maintenance	Moderate Maintenance	\$952,000
Willow - Herndon to Magill : Maintenance	Moderate Maintenance	\$271,000
Teague - Willow to Peach : Maintenance	Major Maintenance	\$1,078,000
Temperance - Fir to Herndon : Maintenance	Major Maintenance	\$263,000
Willow - Sierra to Bullard : Maintenance	Moderate Maintenance	\$382,000
Herndon - Temperance to Coventry : Maintenance	Major Maintenance	\$396,000
Tollhouse - Fowler to Armstrong : Maintenance	Light Maintenance	\$257,000
Ashlan - DeWolf to Leonard : Maintenance	Light Maintenance	\$350,000
Shaw - Fowler to Armstrong : Maintenance	Moderate Maintenance	\$742,000
Shaw - Clovis to Sunnyside : Maintenance	Light Maintenance	\$494,000
Peach - Alluvial to Herndon : Maintenance	Moderate Maintenance	\$629,000
Shaw - DeWolf to Leonard : Maintenance	Major Maintenance	\$538,000
Shaw - Temperance to Locan : Maintenance	Major Maintenance	\$1,293,000
SHAW	AC Overlay	\$36,000
BELMONT	AC Overlay	\$260,000
Nees - Willow to Peach : Maintenance	Light Maintenance	\$341,000
Peach - Nees to Alluvial : Maintenance	Light Maintenance	\$292,000
Connected and automated vehicle (CAV) ready infrastructure	Develop/Deploy Cloud-based and field infrastructure for CAV in partnership with City of Fresno, City Of Clovis, Fresno Co and Caltrans. Regional project to be implemented in both rural and urban areas.	\$5,000,000
Peach Avenue Pavement Rehab SR180 to McKinley Avenue	Peach Avenue Pavement Rehab SR180 to McKinley Avenue, signal at Peach and Lamona, FAX rehab, ped head and signal upgrades, ped scramble, sidewalk, and bike lanes (Class IV)	\$3,900,000

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Broadband Wireless Communications for ITS	Install wireless broadband radios for ITS communications on Route 180. Connect Transportation Management System elements to TMC systems.	\$1,900,000
Fiber Optic Hubs for ITS Communications	Upgrade to next generation fiber optic hubs for ITS communications. Regional project to be implemented in urbanized area.	\$900,000
Weather and Speed Warning System - central control system upgrade	Develop visibility and weather warning system software module for enhanced motorist safety. Regional project to be implemented in both rural and urban areas.	\$2,000,000
ITS Cameras	Install new ITS Cameras in Fresno Co for enhanced traffic visibility, proactive Traffic Management, and public access. Regional project to be implemented in both rural and urban areas.	\$2,000,000
Changeable Message Signs (CMS)	Install new CMS in Fresno Co to enhance Traffic Management and provide real-time information to the traveling public. Regional project to be implemented in both rural and urbanized areas.	\$8,000,000
Tuolumne 2-Way Conversion, A Street to E Street	Tuolumne 2-Way Conversion, A Street to E Street	\$1,328,000
ITS/ASCT West Ave - McKinley to Herndon	ITS Signal Coordination	\$4,000,000
Whitesbridge/B Street 2-Way Conversion, Teilman to Stanislaus	Whitesbridge/B Street 2-Way Conversion, Teilman to Stanislaus	\$1,353,000
2nd Street Traffic Signalization at Hwy 99 Interchange	In Selma, between Bauder and Young, constructing traffic signals at two locations, one northeast and the other southwest of the highway, providing relief of congestion during peak hours at the 2nd Street interchange.	\$850,000
Weber-Brawley to Marty: 2 LU to 4 LD	2 LU with bike lanes, gutter, curb, sidewalks	\$2,233,000
ITS/ASCT Clovis Ave from Jensen to Shields	ITS Signal Coordination	\$3,000,000
Placita Park Roundabout at Central and Huron Avenues	The project will include the construction of a roundabout at Central and Huron Avenues for the Placita Park. Project will also include the construction of pedestrian sidewalk along the north side of Huron Ave from Lassen Ave to Central Ave.	\$1,700,000
Fowler-Alluvial to Herndon: Fiber Optics	Fiber Optics	\$58,000
Nees-Willow to Minnewawa: Fiber Optics	Fiber Optics	\$103,000
Traffic Signal at Hwy 43 (Highland) and Saginaw Avenue	In Selma, at the intersection of Highland (Hwy 43) and Saginaw Avenue, construct traffic signal and associated improvements.	\$700,000
Valentine - Franklin to McKinley: 2 LU TO 3 LU	2 LU to 3 LU with bike lanes, sidewalks, curb, gutter	\$2,849,000
Perrin-Willow to Peach: Fiber Optics	Fiber Optics	\$58,000
Willow-Shepherd to Herndon: Fiber Optics	Fiber Optics	\$213,000
Valentine - Whitesbridge to CA180: 2 LU to 3 LU	2 LU to 3 LU with bike lanes, sidewalks, curb, gutter	\$374,000
Alluvial-Clovis to Sunnyside: Fiber Optics	Fiber Optics	\$58,000
SR 99 / Veterans Blvd - lighting improvements	Install lighting at the merge point of SR 99 SB on ramp at Veterans Blvd	\$400,000
Temperance-Bullard to Shaw: Fiber Optics	Fiber Optics	\$116,000
Minnewawa-Copper to Teague: Fiber Optics	Fiber Optics	\$232,000

Project/Grouped Listing	Project Description	Affected Cost (2026 RTP FFY 2027-2028)
Temperance-Ashlan to Gould Canal: Fiber Optics	Fiber Optics	\$32,000
Nees-Armstrong to Temperance: Fiber Optics	Fiber Optics	\$58,000
Ashlan-Fowler to Temperance: Fiber Optics	Fiber Optics	\$58,000
Shepherd-Clovis to Fowler: Fiber Optics	Fiber Optics	\$116,000
DeWolf-Shaw to Gettysburg: Fiber Optics	Fiber Optics	\$58,000
Excelsior Expressway II	Convert SR 41 from 2 lane expressway to 4 lane expressway from Excelsior to Elkhorn Ave.	\$55,000,000
Weber - Clinton to Olive: 2 LU with bike lanes, gutter, curb and sidewalks	2 LU with bike lanes, gutter, curb and sidewalks	\$2,871,000
Peach Ave Widening Jensen to Butler	Peach widen from a two-lane roadway to a four-lane divided arterial with median landscaping, curb, gutter, sidewalk, and streetlights. The project will also include the installation of new traffic signal facilities at Peach and Hamilton, improvements to the railroad crossing, water distribution, sanitary sewers, roadway pavement sections, and bike lanes.	\$7,800,000
Clinton-Brawley to Marks: 2 LU to 5 LU	2 LU to 5 LU with bike lanes, gutter, curb and sidewalks	\$7,700,000
Veterans Blvd. - Shaw to Ashlan	Veterans Blvd. - Shaw to Ashlan; 4 lane divided, asphalt concrete curb, concrete median island, trail, traffic signal, water and recycled water mains, landscape and irrigation, and transitional street improvements	\$22,000,000
Whitesbridge-Blythe to Brawley: 2LU to 4 LD	2 LU to 4 LD with bike lanes, gutter, curb, sidewalks	\$2,233,000
Armstrong- Butler to Kings Canyon-3 LU to 4 LU	3 LU to 4 LU with bike lanes, sidewalks, curb and gutter	\$1,900,000
Villa-Herndon to Fir: 2 LU to 4 LD	2LU to 4LD, Sidewalks, Bike Lanes, Street Lights, Curb and Gutter, Fiber Optics	\$1,227,000
Armstrong-Herndon to Alluvial: 2 LU to 3 LU, w/TWLT	2LU to 3LU, w/TWLT, Sidewalks, Bike Lanes, Street Lights, Curb and Gutter, Utility Relocation, Fiber Optics	\$2,577,000
Armstrong, Nees to Teague	3LU to 3LU w/ TWLT, Sidewalks, Bike Lanes, Street Lights, Curb and Gutter, Fiber Optics	\$3,190,000
Locan, Shaw to Alamos, 2LU to 2LU, w/2WLT	2LU to 2LU, w/2WLT, Sidewalks, Bike Lanes, Street Lights, Curb and Gutter, Fiber Optics	\$1,105,000
Tollhouse-Locan to Shepherd: 2 LU to 3 LU, w/ 2WLT	2LU to 3LU, W/2WLT, Sidewalks, Bike Lanes, Street Lights, Curb and Gutter, Fiber Optics	\$23,192,000
HERITAGE GROVE MAIN STREET-WILLOW TO PEACH	Unconstructed to 4LD, Sidewalks, Bike Lanes, Street Lights, Curb and Gutter	\$5,565,000
Tornado Ave Construction from Azteca Blvd to O St	Tornado Ave from Azteca Blvd to O St - Construction of new 2 lane collector street	\$1,200,000
Locan-Gould Canal to Holland: 2 LU to 3 LU, w/ 2WLT	2LU to 3LU, w/2WLT, Sidewalks, Bike Lanes, Street Lights, Curb and Gutter, Fiber Optics, Bridge at Gould Canal	\$7,363,000
Ashlan - Dewolf to Leonard 3LU to 4LD	3LU to 4LD, Sidewalks, Bike Lanes, Street Lights, Curb and Gutter, Utility Relocation, Fiber Optics	\$5,120,000
Shepherd-Armstrong to Temperance: 3 LU to 4 LD	3LU to 4LD, Sidewalks, Bike Lanes, Street Lights, Curb and Gutter, Fiber Optics	\$6,135,000
Shepherd-Clovis to Fowler: 3 LD to 4 LD	3LD to 4LD, Sidewalks, Bike Lanes, Street Lights, Curb and Gutter, Fiber Optics (north of centerline)	\$11,044,000

Project/Grouped Listing	Project Description	Affected Cost (2026 RTP FFY 2027-2028)
Increased Frequency Route 32	Improve bus frequencies on route 32 (Fresno Street/MLK).6 New Buses at \$1.25mil each.	\$7,500,000
Expanded Night Service	Expand night service to more routes.	\$3,000,000
Extend Weekend Service Hours	Extend weekend service hours.	\$2,000,000
Route 35 Expansion into Roeding Park and Fresno Chaffee Zoo	1 expanded transit station at \$250k.2 New Buses at \$1.25 mil each	\$2,750,000
New/Expanded Bus Yard Facilities Construction	Purchase property for new bus yard, conduct planning, environmental, and design work for new yard, or remodel and expand existing yard to accommodate future service expansions, vehicle increases, and infrastructure.	\$150,000,000
Expand Shared Mobility Service	Shared mobility service with EV Sedans and microtransit service with outside agencies.	\$600,000
Service Expansion Operating Support	Pursue funding for operating support for new/expanded services	\$3,000,000
Mobility Hubs Implementation	Implement mobility hubs at transit centers/stations around the city (Courthouse Park, Manchester Transit Center, and various BRT Stations) connecting different travel options - walking, biking, transit, and shared mobility to better connect high-frequency transit to individual points of origin/destination.	\$5,000,000
Enhanced Marketing and Public Outreach	Conduct public outreach on service expansions and market Clovis Transit services more proactively.	\$100,000
Maintenance Facility	Maintenance and Operations Facility with dispatch center, EV chargers and training facility	\$20,000,000
TCC Transit Projects	Implement public transit projects/activities, such as micro-mobility, that support the California Transformative Climate Communities (TCC) program to reduce greenhouse gases.	\$2,500,000
Microtransit Feasibility/Implementation Strategy	Evaluate feasibility of micro-transit in areas with less frequent fixed route transit services and/or for night service and/or paratransit service.	\$200,000
ADA Compliance Plan	Update FAX ADA Transition Plan.	\$350,000
On-Board Camera Replacement	Replace aging onboard security cameras systems with state-of-the-art equipment and software.	\$5,000,000
Transfer Upgrades	Upgrade transit stops at on-street transfer locations at regionally significant locations where connecting routes intersect across the city.	\$5,000,000
Community Engagement and Education	Build an outreach program through workshops, senior center, school programs, and community events that could inform/teach the community how to utilize public transportation and make it part of their every life.	\$50,000
Electronic Vehicle Inspection Reports	Implement an electronic vehicle inspection system for conducting operator pre-trip vehicle inspection reports.	\$500,000

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West Area Service Expansion Plan	Conduct planning, design, and environmental work for transit service to areas west of Highway 99 in the West Area Specific Plan, including analysis along Shaw Avenue and Blythe Avenue	\$1,000,000
Southwest Service Expansion Plan	Conduct planning, design, and environmental work for high-frequency service and service expansions to the Southwest Fresno Specific Plan area, including analysis along California Avenue, Elm Avenue, and additional connections between the Southwest area and areas west of SR-99 further north	\$1,000,000
Downtown Circulator and Micromobility Feasibility Study and Master Plan	Explore feasibility for, conduct planning, design, and environmental, and explore funding for a downtown circulator and micromobility connections serving Chinatown, the future High Speed Rail Station, Courthouse Park, the regional medical center, City Hall, and other major activity centers during peak commute hours.	\$1,500,000
Planning Projects - FAX	Various planning projects to support FAX Staff/Annual Planning Expenses and Special Projects.	\$12,500,000
Southeast Service Expansion Plan	Conduct planning, design, and environmental work for transit service in the Southeast area, including analysis along Peach Avenue south of Kings Canyon.	\$1,000,000
Associated Transit Improvements	Implement passenger amenity improvements (bus stops/stations) throughout Clovis route system, including concrete improvements, shelters, lighting/solar lighting, signage, etc.	\$2,500,000
Total		\$640,898,000