











# San Benito and Santa Cruz Counties Constrained Project List

Seg #	Project	Cost (\$000)	RTP ID					
	<b><i>Bike, Ped, Transit, Rail, &amp; Park and Ride Improvements</i></b>							
10	Hwy 129 Safety Program: Additional CHP enforcement and public education campaign on Highway 129.	\$ 500	CHP-P03					
11	1st Street Bike Route: Class III, 0.10 miles, Monterey Street to existing Class II on 1st Street.	\$ 35	SB-SJB-A23					
11	First Street Bike Lane: Striping a bike lane on First Street.	\$ 25	SB-SJB-A12					
11	Rocks Road Bridge: Rocks Road over Pinacate Rock Creek, East Little Merrill Road. Replace 1-lane bridge with 2-lane bridge. Bridge No. 43C0053. HBP	\$ 2,540	SB-SBC-A58					
11	Union Pacific Railroad Mutli-Use Path: Class I, 8.81 miles. Construct a multi-use path adjacent to the Union Pacific Railroad right of way.	\$ 7,800	SB-SBC-A68					
11	Bus Beside Rail to Santa Clara County: Constructing a single-lane bus route beside the existing rail, allowing bypassing traffic congestion.	\$ 51,510	SB-LTA-A54					
11	Passenger Rail to Santa Clara County: Commuter rail from Hollister to Gilroy	\$ 10,000	SB-LTA-A53					
11	Regional Transit Connection to Salinas: Transit connection from City of Hollister to City of Salinas.	\$ 3,113	SB-LTA-A46					
11	Regional Transit Connection to Watsonville: Transit connection from City of Hollister to City of Watsonville.	\$ 3,124	SB-LTA-A47					
11	Regional Transit Planning: Planning transit infrastructure, new service and operational improvements.	\$ 2,500	SB-LTA-A42					
	<b>Bike, Ped, Transit, Rail, &amp; Park and Ride Improvements Total</b>	<b>\$ 81,147</b>						
	<b><i>Operational Improvements &amp; Conflict Point Reduction Projects</i></b>							
11	U.S. 101: Las Aromitas: Monterey/San Benito County Line to State Route 156: Convert to 6 lanes from Monterey/San Benito County line to SR 156 in San Benito County.	\$ 246,000	SB-CT-A55					
11	SR 156 Bridge/Ramps at US 101 Operational Improvements: Placeholder: project details to be updated over the next couple of months. Operational improvements on the westbound lane (bridge/ramps) of SR 156 where it intercepts with the southbound lane of US 101.	TBD	SB-CT-A57					
	<b>Operational Improvements &amp; Conflict Point Reduction Projects Total</b>	<b>\$ 246,000</b>						
	<b>Total</b>	<b>\$ 327,147</b>						








San Benito and Santa Cruz Counties Unconstrained Project List

Seg	Project	Cost (\$000)	RTP ID					
	<b>Alternative Fuel Charging Stations &amp; Air Pollutant Reduction Projects</b>							
11	Plug-in Electric Vehicle Access, Education & Promotion: Target motorist looking for a cleaner vehicle by providing access, education and promotion on ever evolving plug-in electric vehicles (PEV). Provide PEV car share, rental and demo drives, educational workshops, online, and hard copy information. Promote through current EA groups, partners, media and other available sources	\$ 830	VAR-P21					
11	Monterey Bay Electric Vehicle Alliance: Help facilitate this broad collaboration of PEV advocates, businesses, union labor, manufacturers and public agencies to assist the adoption of PEV's in the Monterey Bay region. MBEVA's main goals are to: <ul style="list-style-type: none"> <li>• Create PEV infrastructure in this region</li> <li>• Educate the public on the benefits of PEV's</li> <li>• Educate gov't agencies on ways to streamline PEV policy, permitting, and implementation and</li> <li>• Help train workforce for PEV related jobs</li> </ul>	\$ 900	VAR-P22					
	Alternative Fuel Charging Stations & Air Pollutant Reduction Projects Total	\$ 1,730						
	<b>Bike, Ped, Transit, Rail, &amp; Park and Ride Improvements</b>							
10	Park and Ride Facilities: Fund purchase and construction or lease of parking areas for commuter bus patrons, either surface lot or parking structure.	\$ 29,400	MTD-P53					
10	Park and Ride Lot Development: Upgrade and maintain existing park and ride lots for commuters countywide. Secure additional park and ride lot spaces for motorized vehicles and bicycles. Long range plan: identify, purchase land, construct Park & Ride lots.	\$ 8,620	VAR-P26					
	Bike, Ped, Transit, Rail, & Park and Ride Improvements Total	\$ 38,020						
	<b>Total</b>	<b>\$ 39,750</b>						



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Seg #	Project	Cost (\$000)	RTP ID					
<b>Alternative Fuel Charging Stations &amp; Air Pollutant Reduction Projects</b>								
8	Commuter Bus, Salinas Valley Transit Centers & Vanpools: Build two transit centers in the Salinas Valley (Salinas, King City) and expand commuter bus and vanpool service.	\$ 137,819	MON-MST017-MST					
10	Rail Extension to Monterey County - Phase 2, Pajaro/Watsonville Station: Constructs the Pajaro/Watsonville passenger rail/multimodal station	\$ 68,500	MON-TAMC014-TAMC					
10	Rail Extension to Monterey County - Phase 3, Castroville Station: Constructs the Castroville passenger rail/multimodal station	\$ 34,000	MON-TAMC015-TAMC					
7,8	Coast Rail Service: Establishes once daily rail service between downtown San Francisco and downtown Los Angeles with stops in Salinas, Soledad and King City.	\$ 482,000	MON-TAMC004-TAMC					
7,8,9	South Monterey County Transit Improvements: Increase the frequency of MST Line 23 service between King City and Salinas and constructs improvements along Abbott Street between US 101 and Romie Way in Salinas. Stops in King City, Greenfield, Soledad, Gonzales, Chualar and Salinas.	\$ 27,500	MON-MST018-MST					
<b>Alternative Fuel Charging Stations &amp; Air Pollutant Reduction Projects Total</b>		<b>\$ 749,819</b>						
<b>Bike, Ped, Transit, Rail, &amp; Park and Ride Improvements</b>								
10	US 101 – Oak Road Bridge:Widen Oak Road bridge and add Class II bike lanes	\$ 36,000	MON-GRN003					
8	US 101 – Thorne Road Interchange: Construct new bike/ped brindge over US 101.	\$ 1,548	MON-GRN005					
7,8	King City Multimodal Transit Station:Build new multimodal transit station; includes new Amtrak connection to Coast Rail Line. Includes Bike / pedestrian connections and parking	\$ 35,000	MON-KCY053					
9	Salinas Bus Rapid Transit: Construct Bus Rapid Transit improvements along Alisal Street and North Main Street.	\$ 20,000	MON-MST011-MST					
9	Salinas ITC Station Improvements: Upgrades to passenger terminal and freight buildings	\$ 2,300	MON-SNS120-SL					
9, 10	Rail Extension to Monterey County- Phase 1, Kick Start Project: Extends existing rail service from Gilroy to Salinas and constructs station improvements in Gilroy and Salinas. Kick Start project (phase 1) to be completed by 2022 constructs Gilroy and Salinas station and track improvements.	\$ 81,500	MON-TAMC003-TAMC					

 Freight & Goods Movement Improvements

## Business Plan Goals Legend



Safety & Health



Sustainability & Climate Change



Economy












Mobility



Equity

# Monterey County Constrained Project List

Seg #	Project	Cost (\$000)	RTP ID					
	Bike, Ped, Transit, Rail, & Park and Ride Improvements Total	\$ 176,348						
	<b>Freeway Conversion and New Interchanges</b>							
7	US 101 - 1st Street Interchange (Lonoak Street I/C: Extend San Antonio over railroad tracks from Lonoak to US 101/First Street Interchange. (PM R39.77)	\$ 32,580	MON-KCY006-CK					
8	US 101 - Gloria Road Interchange: Construct interchange improvements at US 101 at Gloria Road south of Gonzales	\$ 39,500	MON-GON015-GO					
8	US 101 - Harris/Spence Road Interchange: Construct new Interchange on US 101 in the vicinity of Harris and Spence Roads. 	\$ 57,662	MON-CT044-SL					
8	US 101 - North Interchange: install new interchange north of US 101 and Front Street in Soledad.	\$ 5,200	MON-SOL002-SO					
8	US 101 - South County Frontage Roads: Construct frontage roads and revise interchanges between Main St in Chualar and Airport Blvd in Salinas 	\$ 112,000	MON-CT031-CT					
8	US 101 - South Interchange: Install a new interchange south of US 101 and front street in Soledad, CA	\$ 112,000	MON-SOL003-SO					
8	US 101 - Walnut Avenue Interchange: Relocate and replace existing US 101/Walnut Avenue Interchange and expand to six lanes. (EA 05-OP160) PM 53.4/54.3	\$ 27,500	MON-GRN008-GR					
8	US 101 / Broadway St.: Construct roundabout at US 101 interchange at Broadway St/San Antonio Dr.	\$ 30,000	MON-KCY019					
9	US 101 - Salinas Corridor: Expand US 101 to 6 lanes and/or auxiliary lanes within City of Salinas.	\$ 52,000	MON-CT030					
9	US 101 - Fifth Street Interchange Roundabouts: Construct roundabouts on both sides of the US101/Fifth Street Interchange to improve vehicular flow.	\$ 7,500	MON-GON014-GO					
9	US 101 / Boronda Improvements: Construct an auxiliary lane and ramp improvements at US 101 and Boronda interchange ramp	\$ 960	MON-SNS123					
10	US 101/SR 156 Interchange Project: improve interchange including SR 156 expressway conversion at US 101 interchange 	\$ 106,225	H-NEW					
10	State Route 156 and US 101 Interchange: Construct new interchange for SR 156 and US 101 (related to CT022 and CT036) 	\$ 250,890	MON-CT023-CT					
	Freeway Conversion and New Interchanges Total	\$ 834,017						
	<b>Operational Improvements and Conflict Reduction Projects</b>							

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# Monterey County Constrained Project List

Seg #	Project	Cost (\$000)	RTP ID					
8	Roundabout at US 101/Broadway St/San Antonio: Install Roundabout @ US 101/Broadway St/San Antonio Dr	\$ 5,000	MON-SOL014-SO					
8	Roundabout at US 101/Broadway St/San Antonio: Install Roundabout @ US 101/Broadway St/San Antonio Dr	\$ 5,000	MON-KCY043-CK					
9	John Street - US 101: Expand to 4 lanes between Work to Wood Streets with grade separated overpass	\$ 8,513	MON-SNS029-SL					
9	US 101 / Kern: Construct a roundabout or traffic signal upgrades at ramp intersections at US 101 and Kern	\$ 500	MON-SNS126					
8, 9	Roy Diaz St and US 101 Northbound Ramps Intersection Improvements: Install traffic signal or roundabout	\$ 1,370	MON-SNS275-SL					
8, 9	Airport Blvd/Terven Ave & SB US 101 On/Off Ramp Intersection Improvements: Signal modifications or roundabout at US 101 ramp at Airport Blvd.	\$ 1,500	MON-SNS269-SL					
Operational Improvements and Conflict Reduction Projects Total \$5,000		\$ 21,883						
<b>Total</b>		<b>\$ 1,782,067</b>						

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<b><i>Bike, Ped, Transit, Rail, &amp; Park and Ride Improvements</i></b>								
8	Monterey Branch Line Light Rail - Salinas River Bridge Replacement - Phase 2: Build new rail bridge on the Monterey Branch Line over the Salinas River and reconstruct tracks to connect to the planned commuter rail station in Castroville.	\$ 125,000	MON-TAMC002					
Bike, Ped, Transit, Rail, & Park and Ride Improvements Total		\$ 125,000						
<b><i>Freeway Conversion &amp; New Interchanges</i></b>								
8	US 101 - Broadway Interchange: Install dual on and off ramps. (PM BB R41.17/EB R 41.20)	\$ 30,000	MON-KCY020-CK					
8	US 101 - Camphoria Interchange: Install new interchange at Camphoria-Gloria Street.	\$ 35,500	MON-SOL004-SO					
8	US 101 - Pine Ave Overcrossing: Construct new bridge over US-101 to improve E-W traffic flow	\$ 30,482	MON-GRN022					
9, 10	US 101 / Espinoza Interchange: bridge widening and interchange improvements at US 101 and Espinosa Road	\$ 40,000	MON-GRN020					
Freeway Conversion & New Interchanges Total		\$ 135,982						
<b>Total</b>		<b>\$ 260,982</b>						

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