

Project Name	Agency	Program	Project Type	Description	Total Dollars Implemented (\$)	GHG Reductions (MTCO2e)	Co-Benefits	Senate District	Assembly District
Riviera Family Apartments	Strategic Growth Council	Affordable Housing and Sustainable Communities	Transit-Oriented Development	Transit-oriented development with 58 affordable housing units and improvements to pedestrian facilities.	\$4,956,610	8,110	Reduce housing costs; reduce transportation costs; increase access to walking and biking	7	16
El Cerrito Senior Mixed Use Apartments	Strategic Growth Council	Affordable Housing and Sustainable Communities	Transit-Oriented Development	Transit-oriented development with 62 affordable housing units for seniors. Project includes on-site amenities and off-site improvements to pedestrian and bicycle infrastructure connecting existing transit stations.	\$5,657,872	14,140	Reduce housing costs; reduce housing costs related to energy consumption; improve community safety	9	15
Miraflores Senior Housing	Strategic Growth Council	Affordable Housing and Sustainable Communities	Integrated Connectivity Project	Integrated connectivity project with 80 affordable housing units for seniors located near transit.	\$5,077,558	14,211	Reduce housing costs; improve community safety; reduce housing costs related to energy consumption	9	15
CVRP Vouchers By Census Tract	Air Resources Board	Clean Vehicle Rebate Project	Vehicle Replacement Grants	The Clean Vehicle Rebate Project (CVRP) promotes clean vehicle adoption by offering rebates of up to \$5,000 for the purchase or lease of new, eligible zero-emission vehicles, including electric, plug-in hybrid electric and fuel cell vehicles.	\$5,718,840	129,244	Reductions of criteria pollutant emissions; reductions of petroleum use; and enabling market transformations of advanced technologies.	3	14
HVIP Vehicles	Air Resources Board	Hybrid and Zero-Emission Truck and Bus Voucher Incentive Project (HVIP)	Hybrid Electric Vehicle Grants	Provides vouchers for the purchase of zero-emission trucks or buses to help speed early market introduction of low-carbon vehicles.	\$150,203	285	Reductions of criteria pollutant emissions and toxics emissions; reductions of petroleum use; and enabling market transformations of advanced technologies.	7	16
Public Fleet Vehicle Rebate	Air Resources Board	Increased Incentives for Public Fleets Pilot Project in Disadvantaged Communities	Battery Electric Vehicle Grants	Public Fleet Vehicle Upgraded. Program provides rebates for plug in hybrid electric vehicles, battery electric vehicles, and fuel cell vehicles for public fleets operating in disadvantaged communities	\$70,000	79	Rebates provide for reductions of criteria pollutant emissions; reductions of petroleum use; and enabling market transformations of advanced technologies.	9	15
Division 3 Re-Opening for service expansion	California Department of Transportation	Low Carbon Transit Operations Program	Capital	Reduction in deadhead miles of 528,436 if the Division 3 facility is opened for 24/7 operations and service is increased by 10%. Re-opening Division 3 will allow for more buses to be added to the fleet, which with the District can expand service.	\$573,226	See Footnote 3	Greater transit service and reliability and access,	9	15
Martinez Shuttle	California Department of Transportation	Low Carbon Transit Operations Program	Operating	Expanded service will reduce VMT and GHG emissions by replacing auto trips with transit trips. Expansion could add 145 bus riders per day.	\$185,881	See Footnote 3	Greater transit service and reliability and access,	3	14
Expanded service route 201	California Department of Transportation	Low Carbon Transit Operations Program	Operating	Expansion could add 110 commuter bus riders per day to replace an average auto trip of 10 miles each way.	\$178,646	See Footnote 3	Greater transit service and reliability and access,	7	14
Expanded Service Route 11	California Department of Transportation	Low Carbon Transit Operations Program	Operating	Expanded transit service will reduce VMT and GHG emissions by replacing auto trips with transit trips. Expansion could add 50 commuter bus rider per day.	\$54,247	See Footnote 3	Greater transit service and reliability and access,	3,9	14,15
Solar PV Installation	Community Services and Development	Single-Family Solar Photovoltaics (PV)	Solar PV Install	Provides low-income, single-family homes with solar photovoltaics systems to lower cost barriers to renewable solar energy.	\$102,212	TBD	energy savings, improved building heating and cooling, employment opportunities, and job training	9	15

Project Name	Agency	Program	Project Type	Description	Total Dollars Implemented (\$)	GHG Reductions (MTCO2e)	Co-Benefits	Senate District	Assembly District
Single Family Weatherization	Community Services and Development	Single-Family/Small Multi-Family Energy Efficiency and Solar Water Heating Projects	Single Family Energy Efficiency	Provides single/small multi family, low-income homes with weatherization/energy upgrades such as: weather-stripping, solar water heaters, and fixing/replacing windows, heating, and cooling systems, which improve comfort and reduce energy costs.	\$34,893	TBD	energy savings, employment opportunities, job training, and improved living conditions.	7	11
Vital Farmland LP	California Department of Food and Agriculture	Statewide Water Efficiency Enhancement Program	soil moisture sensors; micro irrigation	Upgrade the irrigation system to supplant flood irrigation on fields with a buried-manifold drip system that applies water according to crop need (as measured by soil moisture sensors).	\$62,126	24	water conservation, continued agricultural production and associated economic benefits, potential for water quality protection, energy savings, and reduced air pollution	7	11
Capitol Corridor Joint Powers Authority	California State Transportation Agency	Transit and Intercity Rail Capital Program	Intercity Rail	Partners with Union Pacific Rail Road and Altamont Corridor Express on track and curve improvements that will result in faster journeys and ridership increases. Travel time savings estimated of up to 10 minutes.	\$4,620,000	24,747	Improves air quality; improves service levels, transit integration	3,9,10,15	14,15,18,20, 27,28