

South Central Fresno Steering Committee Community Emission Reduction Program Implementation

Measure #	Implementing Agency	Measure Description	Adjusted Funding Amount
HD.1	SJVAPCD	Provide Enhanced Incentive Funding for Zero and Near-Zero Emission Technology	\$ 7,500,000
HD.2	SJVAPCD	Deployment of Zero Emission Yard Trucks and Truck Refrigeration Units (TRUs)	\$ 3,500,000
HD.3	SJVAPCD	Measures to Reduce Idling: Charging Plugs for Trucks	\$ 100,000
HD.4	SJVAPCD, City	Support Planning and Development of Clean Fueling Infrastructure: Alternative Fuel Fueling Station	\$ 1,000,000
HD.6	CARB, SJVAPCD	Enhanced Enforcement of Statewide Anti-Idling Regulation	
HD.7	SJVAPCD	Enhance Outreach and Access to Incentive Funding for New School Buses	\$ 6,400,000
HD.9	SJVAPCD	Incentives for Locomotives	\$ 5,200,000
HD.10	SJVAPCD	Incentives for Railcar Movers/Switchers	\$ 4,100,000
HD.11	City, County	Heavy Duty Truck Rerouting	
HD.12	SJVAPCD, CARB	Promote the use of Biodiesel and Renewable Diesel Fuels	
C.1	SJVAPCD	Host Tune-In Tune-Up Events within Community	\$ 1,000,000
C.2	SJVAPCD	Enhanced Access/Outreach to Incentives through Drive Clean	\$ 1,600,000
C.5	SJVAPCD	Increased Educational Training for EV Mechanics	\$ 75,000
RB.1	SJVAPCD	Provide Enhanced Incentives to Replace Wood Burning Devices	\$ 1,500,000
RB.3	SJVAPCD	Enhanced Enforcement of Wood Burning Curtailments	
RB.4	SJVAPCD	Outreach to Reduce Illegal Activity	
RB.5	SJVAPCD	Enhanced Enforcement to Reduce Illegal Burning of Residential Waste	
AG.1	SJVAPCD	Provide Incentives for Alternatives to Agricultural Burning (chipping/soil incorporation)	\$ 375,000
AG.2	CARB/DPR	Reducing Exposure to Pesticides in the Community	
IS.1	SJVAPCD	Provide incentives to plating operations to further reduce chrome emissions	
IS.4	SJVAPCD	Enhanced Inspection Frequency	
IS.5	SJVAPCD	Pilot Training Program for Conducting Self-Inspections at Gas Stations	
IS.6	SJVAPCD	Provide Incentives to Install Advanced Control Technology	
IS.7	SJVAPCD	Regulatory actions: Evaluation of BARCT requirements for rules that apply to cap and trade facilities.	
IS.8	SJVAPCD	Regulatory Actions: Evaluation of rules to determine whether additional reductions are possible for sources of Nox and PM2.5	
IS.9	SJVAPCD	Regulatory actions: Expedited facility risk assessment and risk reduction under District implementation of the Air Toxics Hot Spots Information and Assessment Act (AB 2588)	
LU.1	SJVAPCD, City	Land Use/Sustainable Development: Support Projects that Reduce VMT	
LU.2	SJVAPCD, City	New Development: Provide assistance during the CEQA process	
LU.3	SJVAPCD, City	Provide Education and Outreach on Available Tools for Public Information Regarding Land Use Projects	
LU.4	SJVAPCD, City, County	Collaborating to Enhance Community Participation in Land Use Processes	

SD.1	PUC	Seek incentives for local businesses and homeowners to install solar power and energy storage	
CC.1	SJVAPCD	Incentives to reduce PM from commercial underfired charbroilers	\$ 1,200,000
FD.1	SJVAPCD	Fugitive Dust: Enhanced Enforcement Regulation VIII Fugitive Dust Requirements	
FD.3	SJVAPCD, Caltrans, City, County	Road Dust: Evaluate feasibility of road paving improvements	
LG.1	SJVAPCD	Provide Enhanced Incentives for Replacement of Residential Lawn and Garden Equipment	\$ 200,000
LG.2	SJVAPCD	Enhance Outreach and Access to Incentive Funding for Commercial Lawn and Garden Equipment	\$ 75,000
PF.1	SJVAPCD, City, County	Enhance Outreach and Access to Incentive Funding for Public Fleet Vehicles	\$ 8,000,000
SC.1	SJVAPCD	Air Filtration Systems in Community Schools	\$ 1,500,000
SC.2	SJVAPCD	HAL Schools: Increase Participation	
IAQ.1	SJVAPCD, EOC	Mitigate indoor exposure to air pollution through weatherization and enhanced energy efficiency	
UG.1	City, County	Identify opportunities for increased urban greening and forestry in the community	
VB.1	SJVAPCD, Caltrans, City, County	Provide Incentives for Installation of Vegetative Barriers Around/Near Sources Of Concern	\$ 1,000,000
IR.1	SJVAPCD, City, County	Idling-Reduction Strategy: Reducing Automobile Idling Near Sensitive Receptors	
O.1	SJVAPCD	Outreach: Community Air Quality Outreach Strategy	
O.2	SJVAPCD	Outreach: Sharing Clean Air Efforts and How Communities Can Get Involved	
O.3	SJVAPCD, Local Partners	Joint Advocacy for Continued/Additional Funding to Support Air Quality Improvement Measures	

Green=Stage 1: Program is already getting going!

Black = Stage 2: Program has guidelines & funding, but we need your help prioritizing the strategies that you're more eager to get going first (even ahead of CARB's adoption)

Red = Stage 3: Program might need guideline development, further Board direction. Need to wait until CARB adopts CERP.