Measure #	Measure	Could this measure use outside, <u>technical advice</u> in order to implement?	What <u>technical partners,</u> do we need to bring to the group?	Is this measure linked to other measures?	Subcommittee (Y/N)	Unit Type	# of Units	Allocation Amount	Reductions Estimate Lifetime (Tons)	
	Community									
Incentives N	leasures		Γ			T				
VB.1	Vegetative Barriers	Yes	City of Stockton, California ReLeaf, TCC, PUENTES, Fathers and Families	HD.1, UG.1		Projects	2	\$ 1,000,000	0.5	
UG.1	Trees and Urban Greening	Yes	City of Stockton, California ReLeaf, TCC, PUENTES, Fathers and Families	HD.1, VB.1		Projects	2	\$ 1,000,000	-	
SC.1	Air Filtration in Schools	Yes	Sierra Health Foundation, Stockton Unified, IQAir			Schools	33	\$ 2,640,000	-	
IAQ.1	Home weatherization, Solar, Electrification, Air Filtration in Homes	Yes	Sierra Health Foundation, GRID Alternatives North Valley			Units	2000	\$ 1,000,000	-	
LG.1	Residential Lawn and Garden Equipment	Established program, might not be needed				Equipment	50	\$ 20,000	0.3	
		Established program, might not be needed				Equipment	5	\$ 100,000		
Non-incentiv	ves Measures		1				-			
SC.2	Increase Participation in Healthy Air Living Schools					Outreach Activities				
O.1	Multilingual Outreach			All Measures		Outrach Acitivites and Events				
	Land Use									
Incentives N	leasures		1							
LU.2	Bike Paths and Infrastructure (match funding with planning agencies)	Yes	SJ COG, City of Stockton	LU.1, LU.3		Bike Paths	5	\$ 500,000	11	
Non-incentiv	ves Measures									

LU.1	Support Projects that Reduce VMT			LU.2, LU.3		Ongoing Support			
LU.3	Integration of Local and Regional Planning Efforts			LU.2, LU.1		Meetings			
LU.4	Addressing Algal Blooms					Meetings			
	Enhanced Enforcement of Fugitive Dust Requirements					Survaillance Efforts			
	Older Vehicles								
Incentives I	Aeasures				Γ				
TP.1	Targeted Tune-In Tune-Up Events within Community	Established program, might not be needed				Events (400 cars per event)	5	\$ 300,000	3.7
TP.2	Passenger Vehicle Replacement	Established program, might not be needed		TP.3		Cars	100	\$ 800,000	0.2
TP.3	EV Charging Stations	Established program, might not be needed	Center for Sustainable Energy, San Joaquin Regional Transit District	TP.2		Chargers	15	\$ 375,000	-
TP.4	EV Mechanic Training	Yes	Delta College; Clean Tech Institute (online training?)			Trainings	10	\$ 150,000	-
TP.5	Car Share Program	Yes	SJ COG			Program	1	\$ 1,000,000	-
	Heavy Duty Mobile Sources								
Incentives I	/leasures				1				
HD.1	Truck Reroute Study	Yes	SJ COG, City of Stockton, Caltrans	VB.1, UG.1		Study	1	\$ 500,000	-
HD.2	Zero & Near-Zero Emission Heavy Duty Trucks (piority zero emission where possible)	Established program, might not be needed	California Trucking Association, San Joaquin Unit	HD.3, HD.4		Trucks	50	\$ 10,000,000	209

HD.3	Heavy Duty Electric Vehicle Charging Infrastructure	Yes		HD.2		Fueling Stations	1	\$	1,000,000	-
HD.4	Truck Idling Plug-Ins	Yes		HD.2		Plug Stations	33	\$	100,000	-
HD.6	Electric School Buses	Yes				Buses	10	\$	4,000,000	22
HD.7	Locomotive Switchers	Established program, might not be needed				Locomotive Switchers	4	\$	6,800,000	521
Non-incenti	ves Measures									
HD.6	Enhanced Enforcement of Statewide Anti-Idling Regulation					Survaillance Efforts				
CARB.1	CARB Mobile Source Regulations					Regulations				
	Residential Wood Burning									
In a sufficient N										
Incentives in	Neasures		1		1			-		
	Incentives to Replace Wood Burning Devices (with electric or natural gas)					Devices	100	\$	300,000	49
RB.1						Devices	100	\$	300,000	49
RB.1 Non-incenti	Incentives to Replace Wood Burning Devices (with electric or natural gas)					Devices Outrach Acitivites and Events		\$	300,000	
RB.1 Non-incenti RB.2	Incentives to Replace Wood Burning Devices (with electric or natural gas) ves Measures					Outrach Acitivites and		\$	300,000	
RB.1 Non-incenti RB.2 RB.3	Incentives to Replace Wood Burning Devices (with electric or natural gas) ves Measures Educate Public Regarding Harmful Effects of Residential Wood Burning Smoke					Outrach Acitivites and Events Outrach Acitivites and		\$	300,000	
RB.1 Non-incenti RB.2 RB.3	Incentives to Replace Wood Burning Devices (with electric or natural gas) ves Measures Educate Public Regarding Harmful Effects of Residential Wood Burning Smoke Education about Illegal Residential Open Burning					Outrach Acitivites and Events Outrach Acitivites and		\$	300,000	
RB.1 Non-incenti RB.2 RB.3 Non-incenti	Incentives to Replace Wood Burning Devices (with electric or natural gas) ves Measures Educate Public Regarding Harmful Effects of Residential Wood Burning Smoke Education about Illegal Residential Open Burning Stationary Sources					Outrach Acitivites and Events Outrach Acitivites and		\$ 	300,000	49

SS.3	Expedited Facility Risk Assessment And Risk Reduction		Risk Reduction Audits	 		
				\$3	31,585,000	817