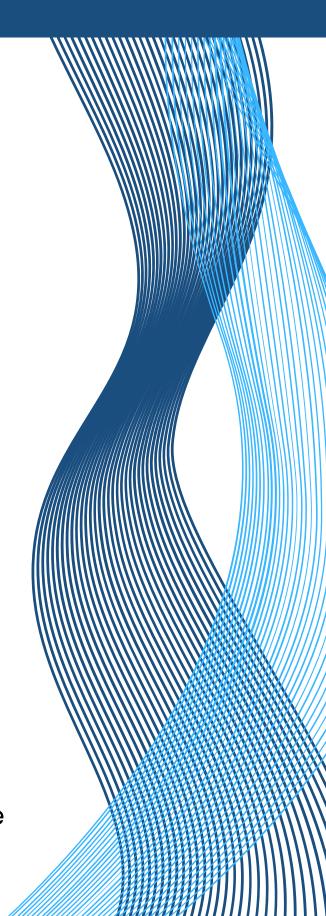


COMMUNITY AIR PROTECTION PROGRAM

Outreach

Resource Packet

- 1. CERP Timeline
- 2.CERP Goals
- 3.CERP Strategies/Actions
- 4. Connecting Existing Strategies with Concerns
- 5.CERP Strategy Writing Guideline and Template



Outreach Resource Links

Outreach Google Drive Folder:

https://drive.google.com/drive/folders/1sEPY3sv_xTr0VCRaj7nYPUL4KdWIjCys?usp=sharing

CERP Timeline (in Google Drive):

https://drive.google.com/file/d/194Hj45QkYrIR3VpI2WUeLPvtF8HYag57/view?usp=sharing

CERP Goals (in Google Drive):

https://drive.google.com/file/d/lam6YHVm50hNhv4DbsYFYWzTVwLEgBZA4/view?usp=sharing

CERP Strategies/Actions (in Google Drive):

https://drive.google.com/file/d/1xLcPqiWlkJ3nMxLFSMuB3CloHL173PX5/view?usp=sharing

Connecting Existing Strategies with Concerns Spreadsheet (in Google Drive):

https://docs.google.com/spreadsheets/d/lhL2BAW0ehoYcCvXR65mgVEbDqTn8Hwyp/edit?usp=sharing&ouid=109855956697665439052&rtpof=true&sd=true

CERP Strategy Writing Template (in Google Drive):

https://docs.google.com/document/d/1ZLIY4tc_9SIvq35gf2e5iL32EpZpmB7v/edit?usp=sharing&ouid=109855956697665439052&rtpof=true&sd=true

CERP Strategy Writing Template Example (in Google Drive):

https://drive.google.com/file/d/lwZPveA3vnj7iilroQr2GUSigtQqlJaA7/view?usp=sharing

	Year 2025	Draft Focus/Topics	Outreach Strategy
Quarter 1	January	Adopt Draft CERP Timeline Air Pollution Emission Inventory & Air Quality Concerns	Outreach
(Education/ Goals)	February	CSC education on strategies (brainstorming discussions)	Outreach
ŕ	March	Develop Air Quality Goals for the Plan	Outreach
Quarter 2 (Strategy	April	Strategy Development Presentation Team Breakout Groups • Expectations of the workgroup process (time to meeting, schedule, etc.) • Filling out the CERP strategy development forms • Develop a Quick-Win Strategy	
Development)	May	Incentives Presentation (Projects Guidelines) Teams Breakout Workgroups (action, goal, timeline, metrics)	
	June	Presentation (TBD) Teams Breakout Workgroups (action, goal, timeline, metrics)	
Quarter 3	July	Report out on Strategies from the workgroup teams	
(Report out &	August	Report out on Strategies from the workgroup teams	
Feasibility)	September	Feasibility Assessment & Discussion	
	October	Priorities of Strategies (Confirm Air Quality Targets & and Metrics of Success)	
Quarter 4 (Prioritization and Finalization)	November	Finalize CSC Priority of Strategies & Goals	
	December	CSC approves DRAFT CERP strategies for Public Comment	
			AIR OHALITY



	Year 2026	Focus/Topics	
	January	Release Draft Document for Public Comment	
Quarter 1 (Public Review) February		CSC and District Receives Public Comments and CSC/District Discuss responses/resolution to comments District revises plan based on CSC feedback	
	March	FINAL CERP for <u>CSC Approval</u>	
	April	District posts CERP for Public Comments/District Board Approval	
Quarter 2 (Adoption)	May	FINAL CERP for <u>Air District Board Approval</u> (May 28, 2026)	
	June	District Submits CERP to CARB by June 30, 2026	
*Still need to dete	ermine CEQA require	ements, which depend on the strategies and projects	



CERP Priority Goals



Encourage small businesses to adopt pollution reduction practices and work towards the reduction/limiting of large sources of pollutants and pollution permits.

5. Health and Education

Expand community awareness of air pollution and protective actions.

6. Industrial Sources

Enhance transparency around industrial emissions and enforcement.

Outreach

Possible Strategy	Feedback and Possible Actions
Outreach to Schools	Project kits
to Reduce Exposure	 At home projects
to Harmful Air	 Sensors to test air quality
Pollutants	 Air quality "hands on" and fun, let them see the result
	 Experiential projects to help understanding
	 Kids volunteering/ambassadors
	 Points system/service learning credit
	Boy/Girl Scout partnership
	Clean Air badges
	Presenting to school boards/teachers
	Talk about health outcomes and connect with specific pollutants
Participate in	The A's/Rivercats/Kings/Republic FC
Events	Outreach during games; Player visits during community events
LVCIICS	Walk/Run (5k)
	• • •
	Fundraising effortsCorporate/social responsibility
	Clean Air parade Vauth Sparts (associations (learness))
	Youth Sports/associations/leagues
	"Science Fair" for Elementary Students
	 Air quality topics; Get families engaged; Start early
	More outreach events
	 Host events, don't just attend them; host at least 2/year
	 Educational events
	 More college students
	Sac City/Los Rios, CSUS
	Farmers markets
Outreach through	Business Education
Traditional and	 Truck Drivers/Diesel Operators
Social Media	 Amazon/deliver drivers/warehouses
	 Employees
	Community Led-Projects
	 Teen-led projects
	Increase visibility with kids/teens
	Accountability/future thinking
	Education on best practices
	o DIY Air Filters
	 Tree Care education and resources
	 Partnering with nurseries, fruit trees, trees best for your area.
	 Co-benefits of trees = Urban Heat Island
	 Gray water for irrigation (outreach partnerships opportunities)
	 Infographics
	 Teens idling = how much pollution
	QR Codes

	 Use on mailers to help people connect and learn more
	• Mailers
	 Health impacts
	 Campaign info-asthma
	o CBYB info
	 Attached to utility bills
	Consumer materials
	 Help users select the best air purifier/most cost effective
	 Help users save money
	Multi-Language materials
	Events in other languages
	 Work with CBOs that serve non-English audiences
	 Faith-based groups
	Social Media
	 Nextdoor: Committee members/individuals could share
	information
	 Instagram/YouTube
	 Create interest
	Indoor air quality education
	Gas stoves
	Media Outreach
	 Annual series on air pollution- Heather Waldman
	 Good Day/KCRA/CB8/13/31
	D. II
	Catholic program-radio ads San Observer
	Sac Observer
	Door Knocking
	 Expanded boundary
	 Accessibility
	 Seniors needing tech help
	 Places to go when air quality is poor
	 Unhoused people
Promote Air Quality	Work with Burbank Urban Gardening Program (BUG)
Education in	Teacher outreach
Schools	 Create curriculum
	 "Pre-packaged" kits that could be shared with summer camps,
	afterschool programs, and in classrooms
Build Relationships	Increase cultural competence and build relationships
with Community	 Incentivize participation
Members and	Increase capacity for outreach
Stakeholders	· ,
through Outreach	Prioritizing efforts, focusing on areas we can be successful
and Education	Creating "safe" space and partnerships
and Education	Building trust and addressing fears
	 Allowing anonymous feedback
	 Remote meetings

•	Increasing approachability/credibility
•	Increasing Staff for outreach
•	Interns

Partnerships

- Using partnerships to have more impact
- Sac Tree Foundation
- SMUD
- Arbor Day Foundation
- Faith-based groups
- Elected Officials
- FedEx, Amazon
- Public Health for asthma education

Target Audiences

• Most impacted communities first

Date Revised: 4/21/2025

Description: The South Sac/Florin steering committee member's strategy/concern areas, broken down into Urban Planning & Mobile Sources, Residential Sources, Commercial Sources, and Outreach tabs, are compared to existing strategies that other AB617 communities across California have written and implemented. The first 2 columns note South Sac/Florin possible strategies and actions, and the last 2 columns note other community's strategies and identify which community the strategy was implemented in.

Possible Strategy	Feedback and Possible Actions	Strategies in Other Communities	Community
	Project kits		
	 At home projects 		
	 Sensors to test air quality 		
	 Air quality "hands on" and fun, let them see the result 		
	 Experiential projects to help understanding 		
	 Kids volunteering/ambassadors 		
	 Points system/service learning credit 		
	Boy/Girl Scout partnership		
	 Clean Air badges 		
Outreach to Schools to Reduce Exposure to Harmful Air Pollutants	 Presenting to school boards/teachers 	Reduce children's exposure through increased enrollment in the Healthy Air Living (HAL) Schools Program. This strategy would seek to enroll all five school districts within the South Central Fresno boundary in the Healthy Air Living Schools program. SJVAPCD representatives would meet with teams of key staff (such as administrators, coaches, nurses, science teachers) from ten schools within the boundary to ensure understanding of and adherence to the program. SJVAPCD representatives would also attend 5 school community events such as health fairs or parent nights to educate the community about air quality and the HAL School Program.	South Central Fresno
	Talk about health outcomes and connect with specific pollutants	The goal of this measure is to reduce children's exposure to unhealthy air by increasing the participation and engagement of schools in the Healthy Air Living (HAL) Schools program.	Arvin/Lamont
	 The A's/Rivercats/Kings/Republic FC 		
	 Outreach during games; Player visits during community events 		
	Walk/Run (5k)		
	Fundraising efforts		
	 Corporate/social responsibility 		
	Clean Air parade		
	 Youth Sports/associations/leagues 		
	"Science Fair" for Elementary Students		
	 Air quality topics; Get families engaged; Start early 		
		Reduce Exposure to Harmful Air Pollutants through Public Outreach to Schools and Childcare Centers: Provide air quality related programs to schools; partner with local school districts to provide information on programs like Safe Routes; partner with community based organizations to share information at schools on asthma programs; work with appropriate agencies to implement public health interventions when funding is available; and partner with LA County and City of Long Beach public health departments on providing information on how to receive air quality advisories and reduce exposure to air pollution.	Wilmington, Carson, West Long Beach
Participate in Events	More outreach events	Collaborate with community-based organizations (e.g., AltaMed and COFEM) to provide information to the public on how to receive air quality advisories, and how to reduce exposure to air pollution, particularly for sensitive populations. Participate in at least two public outreach events (e.g., health fair, Earth Week event) during the implementation period of this CERP at schools or childcare centers to provide information relating to air quality and reducing exposure. Provide information relating to air quality effects on young children and reducing exposure to facilities where children are located (e.g., schools, childcare centers, community centers, libraries, etc.), prioritizing based on CSC input during the implementation period of this CERP. Implement CARE and WHAM programs at least two schools in 2020, with possibility of continuing for up to three years. Work with appropriate entities to negotiate access to conduct school-based air monitoring for limited-term assessments.	East Los Angeles, Boyle Heights, West Commerce
	 Host events, don't just attend them; host at least 2/year 		
		CARB will develop and implement a new program that will be offered to the South Central Fresno community. Information will cover topics like the fundamentals of enforcement, how the enforcement process works, instructions on filing a thorough complaint, and what to expect from the enforcement process after filing a complaint. Through this program, community members will be able to better support CARB or air district enforcement processes. CARB may also develop online trainings in the future.	South Central Fresno

 Educational events 	Participate in six public outreach events (e.g., health fairs, community events) during the implementation period of this CERP and provide air quality related information to reduce exposure. Provide information relating to air quality effects on young children and reducing exposure to facilities where children are located (e.g. preschools, childcare centers, charter schools, etc.). Outreach will be prioritized based on CSC input during the implementation of the CERP. Present CARE and WHAM programs in at least two schools during the implementation period of this CERP, with the possibility of continuing for up to three years. Collaborate with community-based organizations (e.g., ChICCCAA, CCAEJ) and co-engage in outreach meetings. Conduct school-based air monitoring.	San Bernardino, Muscoy
 More college students 		
Sac City/Los Rios, CSUS		
 Farmers markets 		
Business Education		
 Truck Drivers/Diesel Operators 		
 Amazon/deliver drivers/warehouses 		
 Employees 		
Community Led-Projects	Conduct outreach to the SELA community to provide information to the community about battery electric, fuel cell, and hybrid options	Southeast Los Angeles
 Teen-led projects 		
■ Increase visibility with kids/teens		
 Accountability/future thinking 		
■ Education on best practices		
DIY Air Filters		
Tree Care education and resources		
 Partnering with nurseries, fruit trees, trees best for your area. 		
 Co-benefits of trees = Urban Heat Island 		
 Gray water for irrigation (outreach partnerships opportunities) 		
	Develop an informational handout that describes the types of general industrial facilities within the emissions study area, sources of emissions at the facilities, and existing air monitoring efforts.	Southeast Los Angeles
 Infographics 	Automobile idle-reduction outreach to reduce the exposure of sensitive receptors to vehicle emissions. This strategy would provide and distribute 30 sets of bilingual English and Spanish idle-reduction street signs to be installed in locations that commonly serve sensitive groups throughout the community boundary. SJVAPCD representatives would also develop and deliver 5 presentations about the impacts of vehicle exhaust and related District resources such as incentive funding for cleaner vehicles and school programs that deliver free idle-reduction signs to schools throughout the Valley.	South Central Fresno
	CARB, in coordination with South Coast AQMD, to conduct community outreach on locomotive idling regulations and how to file complaints	Southeast Los Angeles
 Teens idling = how much pollution 	District to solicit input from local school districts, senior facilities and medical centers to determine if installing signage that encourages vehicles not to idle near these sensitive receptor land uses would be found beneficial.	El Centro-Heber- Calexico Corridor
QR Codes		
 Use on mailers to help people connect and learn more 		
Mailers		
Health impacts		
 Campaign info-asthma 		
o CBYB info		
Attached to utility bills		
Consumer materials		
 Help users select the best air purifier/most cost effective 		
 Help users save money 		
 Merv Ratings best for asthma 		
Merv Ratings best for asthmaCARB consumer information website		
	The Committee recommended that the District develop a bilingual app to allow community members to see information from air monitoring equipment deployed as part of the CERP. Real-time air quality data from CERP-specific monitors is available online through the community web page.	South Central Fresno

	 Work with CBOs that serve non-English audiences 		
	 Faith-based groups 		
	Social Media	Outreach to increase the community awareness and knowledge of air quality. This strategy would increase community awareness of available tools to keep informed of real-time changes in air quality through social media campaigns and a series of partner workshops. Social media campaigns would be launched on three platforms. A partnership with local civic and community organizations would be established to host workshops at locations commonly available to the public such as libraries, schools, and community, health, or recreation centers. The annual goals for this strategy are: (a) attend/host 4 community meetings to share information; (b) complete 1 community-targeted social media campaign; and (c) circulation of infographics to at least 4 community spaces.	South Central Fresno
	Nextdoor: Committee members/individuals could share	and graphics of the control of the c	
	information		
	Instagram/YouTube		
	Create interest		
	 Indoor air quality education 	Educate public about harmful impacts of residential wood burning. This strategy would create a series of 4 public workshops to educate Shafter residents about wood burning topics and to address questions and concerns interactively and accessibly within a forum setting. Wood burning infographics and educational materials would also be circulated to at least 6 community spaces throughout Shafter and the surrounding community with the goal of continuing to spread awareness and increasing applications for incentive funds supporting the transition to natural gas and electric devices.	Shafter
		Reduce illegal burning through residential open burning education. This strategy would establish a series of 5 public workshops to educate South Central Fresno residents about the illegality and health impacts of burning waste, and to address questions and concerns interactively and accessibly within a forum setting. This strategy would also invest funds into geo-targeted outdoor ads in areas with frequent violations, including 4 billboards, 3 pieces of street furniture (such as bus shelters or kiosks), and 2 buses routed through relevant locations. Additionally, 2 postcard mailers would be sent to county residents in rural areas	South Central Fresno
	o Gas stoves		
	Media Outreach		
	 Annual series on air pollution- Heather Waldman 		
	○ Good Day/KCRA/CB8/13/31		
	 Radio stations 97.5 		
	 Catholic program-radio ads 		
	o Sac Observer		
	Door Knocking		
	 Expanded boundary 		
	• Accessibility	The goal of this strategy is to increase community awareness of available tools to keep informed of real-time changes in air quality, clean air efforts and how communities can get involved through multi-lingual educational campaigns, videos and partner workshops. Conduct public outreach using plain language materials explaining various types of metal processing operations and rules	Arvin/Lamont Southeast Los Angeles
	Seniors needing tech help		
	 Places to go when air quality is poor 		
	 Unhoused people 		
	Work with Burbank Urban Gardening Program (BUG)		
	Teacher outreach		
Promote Air Quality Education in Schools	Create curriculum		
	"Pre-packaged" kits that could be shared with summer camps,		
	afterschool programs, and in classrooms		
	Increase cultural competence and build relationships		
	Incentivize participation		
	Increase capacity for outreach	Providing in-person community specific training (CARB may have future online trainings available). CARB commits to deliver one training session during the first year of	El Centro-Heber- Calexico Corridor
	Delanting of the state of a section of the state of the s	implementation of this plan, and expand based on attendance and input from the community.	
	 Prioritizing efforts, focusing on areas we can be successful 		

_			
		Identify community partners (e.g., community centers, organizations, etc.) to assist with	
		outreach. Engage in at least 2 outreach events in this community to provide information and	East Los Angeles,
		training on how to file air quality complaints by phone, web, or mobile app (See also Action 4	Boyle Heights,
		below). If funding is obtained, conduct targeted advertising in this community for the 1-800-	West Commerce
		CUT-SMOG complaint line.	
	 Creating "safe" space and partnerships 		
		Pursue a collaborative partnership with community organizations to conduct outreach in the	
Build Relationships with Community Members and Stakeholders		community (e.g., door hangers, handouts, and community events) to inform community	Eastern Coachella
through Outreach and Education		members, schools and other youth groups (e.g., Sierra Club Youth Group), on how to access	Valley
		real-time air quality data, subscribe to air quality alerts, report dust complaints, and use the	
		South Coast AQMD app to obtain air quality information	
	 Building trust and addressing fears 		
	 Allowing anonymous feedback 		
	 Remote meetings 		
		Community outreach: Communicate specific effects of air pollution to human health and	
	 Increasing approachability/credibility 	natural resources to build public support. This element of the strategy may include non-	El Centro-Heber-
	increasing approachability/credibility	government organizations to help promote compliance by publicizing information to increase	Calexico Corridor
		public awareness of environmental problems.	
		Develop protocols and procedures to address and manage the series of events during and	
	 Increasing Staff for outreach 	after a major, unplanned incident with air quality impacts; Train staff to implement the	San Diego Portside
	increasing stail for outleach	incident response plan in order to protect public health, safety, and the environment; Provide	Jan Diego Fortside
		the plan in other languages	
	 Interns 		

Strategy Writing Template

Concern Category:	
Strategy:	
Strategy Type:	
Actions:	
Actions.	
Goal(s): Please check one: ☐ Quick, ☐ Medium, or	r □ Long-term
••	
Estimated Timeline(s):	
Tracking Metric(s):	
Implementing Agency, Organization, Business or O	thou Fatitus
Name:	Responsibilities:
Name.	Responsibilities.
Additional Information:	

Sample Strategy Write-up using example from San Bernardino, Muscoy Community

Strategy: Reduce Fugitive Dust, Particulate Matter (PM10), and Odors from Concrete Batch, Asphalt Batch, and Rock and Aggregate Plants

Strategy Type:

- Public Outreach
- Air Monitoring

Actions

- Provide public outreach information for the community on Rules 402, 403, 1155, and 1157
 requirements, which address odors, fugitive dust, and PM10 emissions from aggregate and
 related operations, and South Coast AQMD's complaint system
- Conduct focused air monitoring near potential sources to check for emissions

Goal(s):

- Hold a public outreach event for the first year of the implementation period to explain the requirements of Rules 402, 403, 1155, and 1157, and the South Coast AQMD's complaint process. If necessary, determine if additional annual outreach events are needed
- Conduct air monitoring near Robertson's Ready Mix and Vulcan Materials in year one

Estimated Timeline(s):

- 2020, hold a public outreach event for the first year on requirements for Rules 402, 403, 1155, and 1157, and the complaint process. Reevaluate annually, if additional annual outreach events are necessary
- Mid-2020, begin quarterly or biannual updates to the CSC on outreach and enforcement activities, or if new information becomes available

Implementing Agency, Organization, Business or Other Entity

implementing Agency, Organization, business of Other Entity		
Name:	Responsibilities:	
South Coast AQMD	 Conduct community outreach on Rules 402, 403, 1155, and 1157, and South Coast AQMD's complaint system Conduct air monitoring and follow-up with enforcement actions, as needed 	

Additional Information:

- Requirements for Rule 402 (Nuisance): http://www.aqmd.gov/docs/default-source/rule-book/rule-iv/rule-402.pdf
- Requirements for Rule 403 (Fugitive Dust): https://www.aqmd.gov/docs/default-source/rule-book/rule-iv/rule-403.pdf

Plantilla de Escritura de Estrategia

Categoría de Preocupación:		
Estrategia:		
Tipo de Estrategia:		
Acciones:		
Acciones.		
Meta(s): Por favor de escoger uno: ☐ Rápido, ☐ N	Nediano, o □ Largo Plazo	
Estimación de Línea(s) de tiempo:		
Métricas de Seguimiento:		
Implementando Agencia, Organización, Negocio, o	Otra Entidad:	
Nombre:	Responsabilidades:	
Nombie.	nesponsabilidades.	
Información Adicionali		
Información Adicional:		