Thank you to video contributors

People and Organizations Featured

- Kevin Ruano Hernandez, Richmond CSC Member
- The Listening Project Podcast Richmond Progressive Alliance
- Darryl Molina Sarmiento, Isabel Alvarenga Communities for a Better Environment and Patagonia
- Gabriela Garcia, Donte Woods, Ashley Hernandez STAND LA
- Jhamere Howard, Ms. Margaret Gordon, Charles Reed West Oakland Annual Report Video 2020 produced by BAAQMD
- Jennifer Flores Stockton AB 617 Community Tour produced by SVJAPCD





Community Air Protection Program AB 617 Statewide Strategy Revision Update

May 19, 2022

AB 617 Program Goal

Assembly Bill (AB) 617 (C. Garcia, Chapter 136, Statutes of 2017) (HSC 44391.2(b).)

... "the California Air Resources Board shall adopt a statewide strategy to reduce emissions of toxic air contaminants and criteria air pollutants in communities affected by a high cumulative exposure burden."





Community Air Protection Program



Partner and Collaborate

Shared Goals and Values, and Building Trust



Understanding the Community Engagement, Air Monitoring, Emissions Inventories, and Research

Regulatory Authorities

Rules, Regulations, Enforcement, Clean Technology, and Emission Controls

Community Capacity Building Program implementation, Community Air Grants, and Incentives



AB 617 Communities

17 Communities Statewide

- 11 CARB-approved CERPs
- 3 CARB Board consideration in late 2022/early 2023
- All Communities

 CAMPs and CERPs
 concurrently except:
 - South Sacramento Florin CAMP
 - West Oakland CERP
 - East Oakland CERP



Highlights from 2021 Annual Update Memo

- School Air Filtration
- Shafter "Clean Green Yard Machine Trade-In Event"
- Truck study in South-Central Fresno
- Zero-emission yard truck deployment in Southeast LA prioritized through a participatory budgeting process



Residential Lawn and Garden Measure Outreach Materials for Shafter



Memo available at <u>https://ww2.arb.ca.gov/our-work/programs/resource-center/ab-617-</u> implementation

AB 617 Consultation Group

Co-chaired by CARB Board members

- Dr. John Balmes
- Councilwoman Davina Hurt

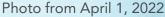
Members include representatives of

- environmental justice organizations
- air districts
- industry
- academia
- public health organizations





Photo from March 26, 2018



The People's Blueprint

Writer's Group

- Ms. Margaret Gordon, West Oakland Environmental Indicators Project
- Richard Grow, Retiree, U.S. Environmental Protection Agency
- Kevin Hamilton, Central California Asthma Collaborative
- Nayamin Martinez, Central California Environmental Justice Network
- Luis Olmedo, Comité Civico del Valle
- Christian Torres, Comité Civico del Valle
- Technical assistance via Harder+Company
- Consultation Group discussion of People's Blueprint

California Community Air Protection

Assembly Bill 617 People's Blueprint



People's Blueprint available at https://ww2.arb.ca.gov/sites/default/files/2021-09/PBP%20Writers%20Group%20Draft%20for%20CARB%202021.09.08_acc.pdf

AB 617 Consultation Group Panel

Environmental Justice Leaders

- <u>Gustavo Aguirre Jr.</u> Central California Environmental Justice Network
- Ms. Margaret Gordon West Oakland Environmental Indicators Project
- <u>Paula Torrado</u> Physicians for Social Responsibility, Los Angeles

Industry

 <u>Christine Wolfe</u> – California Council for Environmental and Economic Balance

Air Districts

- <u>Veronica Eady</u> Bay Area Air Quality Management District
- Kathryn Higgins South Coast Air Quality Management District
- Jessica Olson San Joaquin Valley Air Pollution Control District



Panel Question 1

What should CARB consider as alternative strategies to the current model of Air District-convened Community Steering Committees?

-What are other ways to elevate lessons learned from the program so far to bring benefits to more communities?



Panel Question 2

As CARB turns to updating the Program Blueprint, which will include strategies to reset the program, what should we do (or not do) to ensure a meaningful process?

In your role as a member of the Consultation Group, how should CARB support the group to most effectively fulfill its role? The CG's primary role is to consult with CARB to inform the statewide strategy.



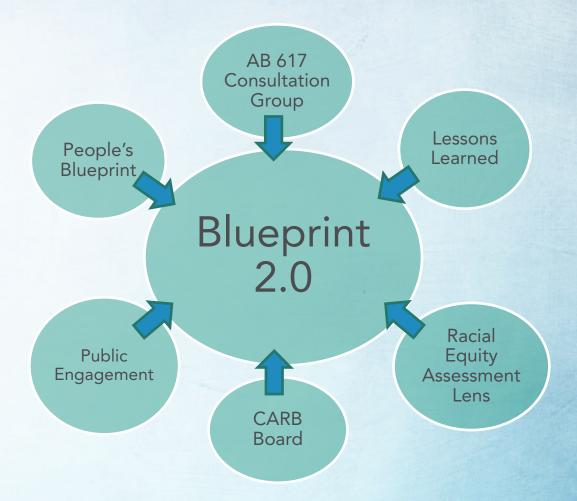
Panel Question 3

What are the most critical things from the People's Blueprint that CARB should carry over to Blueprint 2.0? What needs to be revised?



Striving for:

- Concise
- Structured
- User-friendly, accessible
- A step-by-step guide





Blueprint 2.0 Timeline

Spring 2022	Consultation Group Discussion on People's Blueprint Public Comment on People's Blueprint Release Draft Outline of Blueprint 2.0
Summer/Fall 2022	Facilitated Engagement on Program Reset and Blueprint Revision
Winter 2022	Public comment and workshops on Draft Blueprint 2.0
Spring 2023	Revise Blueprint 2.0, CEQA
Summer 2023	Final Draft Blueprint 2.0 Posted
Before September 2023	Board acts on the Blueprint 2.0



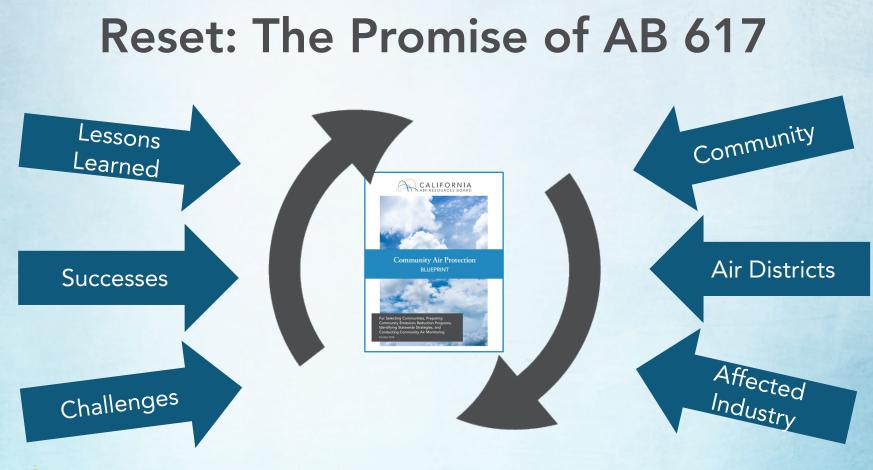
Ingoing Publi Enaagement

Draft Blueprint 2.0 Outline

- 1. Vision for the Program Operationalizing Equity and Environmental Justice
- 2. Reimagining the Program to Benefit More Disproportionately Impacted Communities
- 3. AB 617 Funding and Opportunities for Participatory Budgeting
- 4. Building Capacity
- 5. Working with Your Air District
- 6. Engaging with Partners
- 7. Nominating Your Community
- 8. The Community Selection Process
- 9. Forming a Community Steering Committee
- 10. Community Steering Committee Governance

- 11. Understanding Your Community's Air Quality
- 12. Developing a Community Air Monitoring Plan
- 13. Prioritizing Your Community's Air Quality Concerns
- 14. Understanding CARB's Statewide Measures
- 15. Prioritizing Enforcement Activities in Your Community
- Developing Strategies to Reduce Emissions and / or Exposures
- 17. Developing a Community Emissions Reduction Plan
- 18. Air District and CARB Board Action on a Community Emissions Reduction Plans
- 19. Implementing a Community Emissions Reduction Plan
- 20. Tracking Results and Monitoring Progress







A Time of Transition for the Program Our Commitments

- 11-year commitment for our current 17 selected communities
- Support expanded opportunities to convene CSCs as resources allow
- Reimagine the program together to identify new ways to support more communities
- Update the Statewide Strategy, informed by the People's Blueprint, engagement, and program reset



Supporting More Communities Initial Ideas

- Community Air Grants
- Community-Focused Enforcement
- Statewide Incentive Programs



Community Air Grants

Purpose	To fund community-driven efforts through AB 617 to reduce exposure in communities most impacted by air pollution
	To develop and implement new community led strategies to measure air pollution and reduce health impacts
Goals	Deepen participation in the AB 617 process
	Build capacity to become active partners
	Identify, evaluate, and ultimately reduce local air pollution and exposure
Opportunities	Directly fund engagement, outreach, and capacity building related to 617
	Replicate successful strategies from communities already in the program
	Produce plans outside of the current resource-intensive CSC model
CARB	19

Community-Focused Enforcement

- Working directly with community groups
- Creative solutions for community concerns
- Cynthia Babich, Executive Director, Del Amo Action Committee









Leveraging Statewide Incentive Programs

- Community Air Protection Incentives
 - Already available for communities outside of CERPs/CAMPs
 - Projects for mobile sources, stationary sources and schools
- Multi-divisional coordination of outreach efforts to increase accessibility



Next Steps

Spring '22

- Public Comment on People's Blueprint
- Release Draft Program Blueprint Outline
- Consultation Group Discussion on People's Blueprint

Summer/Fall '22

 Facilitated Engagement on Program Reset and Blueprint Revision

Winter '22

 Public comment and workshops on Draft Blueprint 2.0



Docket for public comment on the People's Blueprint will be available until Sept 30, 2022 https://www.arb.ca.gov/lispub/comm2/bcsubform.php?listname=capp-peoplesbp-ws%20&comm_period=1 22