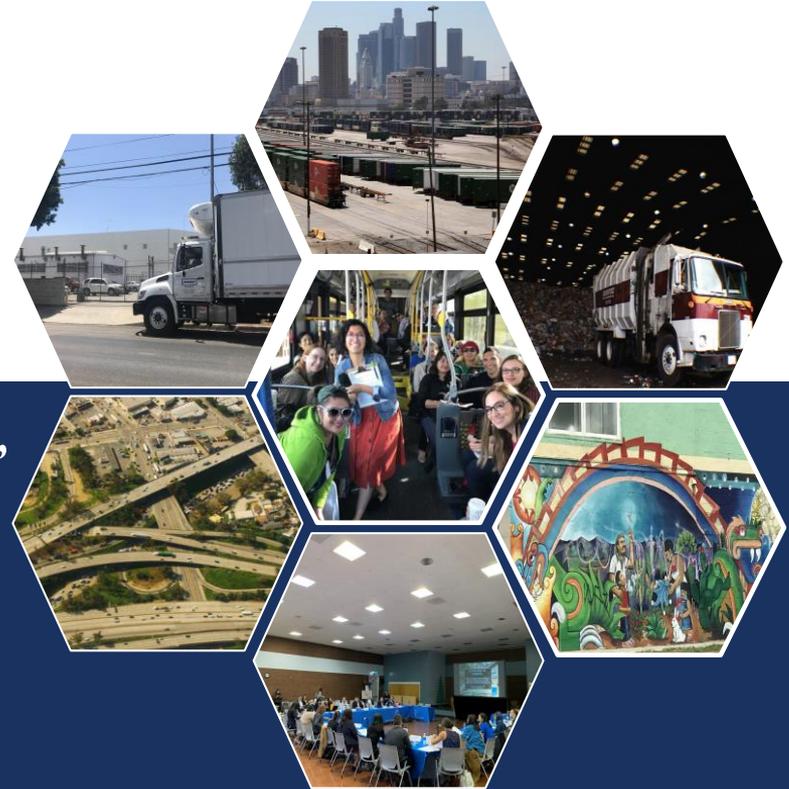


# QUARTERLY 2024 CSC MEETING #1

EAST LOS ANGELES, BOYLE HEIGHTS,  
WEST COMMERCE

MARCH 14, 2024

Bernard Tolliver  
Senior Public Affairs Specialist



**Dr. Anissa “Cessa” Heard-Johnson**  
**- Deputy Executive Officer of**  
**Diversity, Equity, Inclusion with**  
**Community Air Programs**



Dr. Anissa “Cessa” Heard-Johnson is the Deputy Executive Officer of Diversity, Equity, and Inclusion. In her role, she focuses on creating and implementing equity-based programming, training, and policy and procedure review.

Cessa has over twenty years of experience in fostering inclusive environments, supervising diversity practitioners, and creating equity-based programming, training in business, social service agencies, and educational organizations. Prior to joining the South Coast AQMD, Cessa was an adjunct professor at UC Santa Cruz and Oregon State University, teaching women’s studies and diversity/social justice.

She founded cultural and LGBTQIA+ centers and developed equity initiatives for Racial and Ethnic-based communities, Foster Youth, Gender Equity, Food and Housing Insecure, Promise Scholarship Recipients, Re-Entry, and Undocumented students and Veterans.

Cessa obtained her BA in elementary education with a minor in African American studies at San Diego State University, earned her MS in higher education policy and management at the University of Oregon, and graduated with her Doctorate Degree in Educational Leadership from Seattle University in August 2021.

# AGENDA



- CSC Member Updates & Announcements
- CARB Update
- CERP Update:
  - Residential Air Filtration Program
  - Dashboard Demonstration & CSC Feedback
- CAMP Update

# CRITICAL COMMUNITY CONVERSATIONS FOR PURPOSEFUL OUTREACH (C3PO)



# ELA, BH, WC, CSC 2024

## Member Updates



# SOUTH COAST AQMD CONTACTS:



Bernard Tolliver  
Sr. Public Affairs Specialist  
909-396-2029  
[btolliver@aqmd.gov](mailto:btolliver@aqmd.gov)

Robert Dalbeck  
Program Supervisor  
909-396-2139  
[rdalbeck@aqmd.gov](mailto:rdalbeck@aqmd.gov)

Nish Krishnamurthy, PhD  
Air Quality Specialist  
909-396-3120  
[nkrishnamurthy@aqmd.gov](mailto:nkrishnamurthy@aqmd.gov)

- General AB 617 inquiries: [ab617@aqmd.gov](mailto:ab617@aqmd.gov)
- ELABHWC Community Webpage:  
<http://www.aqmd.gov/ab617/elabhwc>





# **CARB Updates**

**Adrianna Hernandez**

CARB liaison for the Southeast Los Angeles and  
East Los Angeles, Boyle Heights, West Commerce  
Communities

[Office of Community Air Protection \(OCAP\)](#)

# Community Air Protection Program Funding

## Community Air Grants (CAGs)

### Cycle 5 Coming Soon!!

#### Up to \$16 million available!

- Who can apply?
  - California community-based non-profit organizations
  - California Native American Tribes
- What can you apply for (project categories)?
  - Educational projects - \$100,000 maximum per project
  - Technical or Targeted projects - \$500,000 maximum per project
- Public engagement process starting late Spring 2024

Examples of what Community Air Grants are being used to fund include, but are not limited to:



✓ Community engagement and outreach related to AB 617



✓ Hiring consultants and/or technical experts



✓ Travel and logistical support for hosting and/or attending meetings related to AB 617 (i.e., room rental, meeting facilitation, transportation)



✓ Community operated air monitoring



✓ Data collection and analysis, including community based participatory research projects

# Community Air Protection Program Funding

## Community Air Protection Program Incentives ([CAPP Incentives](#))

Who Can Apply? Air Districts on behalf of communities

### New Chapters in Guidelines



- Agency Partnerships
- Community Greening and Vegetative Barriers
- Emergency Diesel Generator Replacement
- Paving, Sidewalk, and Bike Path Projects
- Dial-A-Ride Vehicle Replacement
- Alternatives to Agricultural Burning
- Low Dust Nut Harvesting

### Resources:

- ☺ **Upcoming Public Workshop on [March 19, 2024](#)**
- ☺ **Orientation for Community Air Protection Incentives, available [online](#)**

# Supplemental Environmental Projects (SEP)

**What are SEPs?** Projects funded by enforcement settlement penalty fees. They can fund projects in your community.

## Who can apply?

- 501(c)(3) nonprofit organization
- Tribal Nations
- Local, regional, or state entity
- Businesses



## What can you apply for (project categories)?

- Pollution Prevention or Reduction
- Environmental Restoration and Protection
- Education and Compliance Training
- Community Monitoring
- Other

Mobile asthma clinic



No idling signs on school routes



Wilmington Weather Station



Insecticide reduction empowerment school program



Marine Vessel Speed Reduction Incentive Program

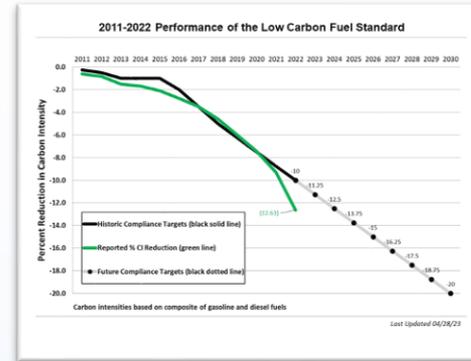


To request a Supplemental Environmental Project proposal form, [click here](#) OR contact CARB directly at [sen@arb.ca.gov](mailto:sen@arb.ca.gov)

# State Rulemaking

2024

- Low Carbon Fuel Standard
- Zero-Emission Forklift Regulation
- On-Road Motorcycles Regulation





# Evaluation of the Community Air Protection Program

Office of Community Air Protection  
March 14, 2024

***East Los Angeles, Boyle Heights, West Commerce  
Community Steering Committee Meeting***



# Blueprint 2.0 Commitment

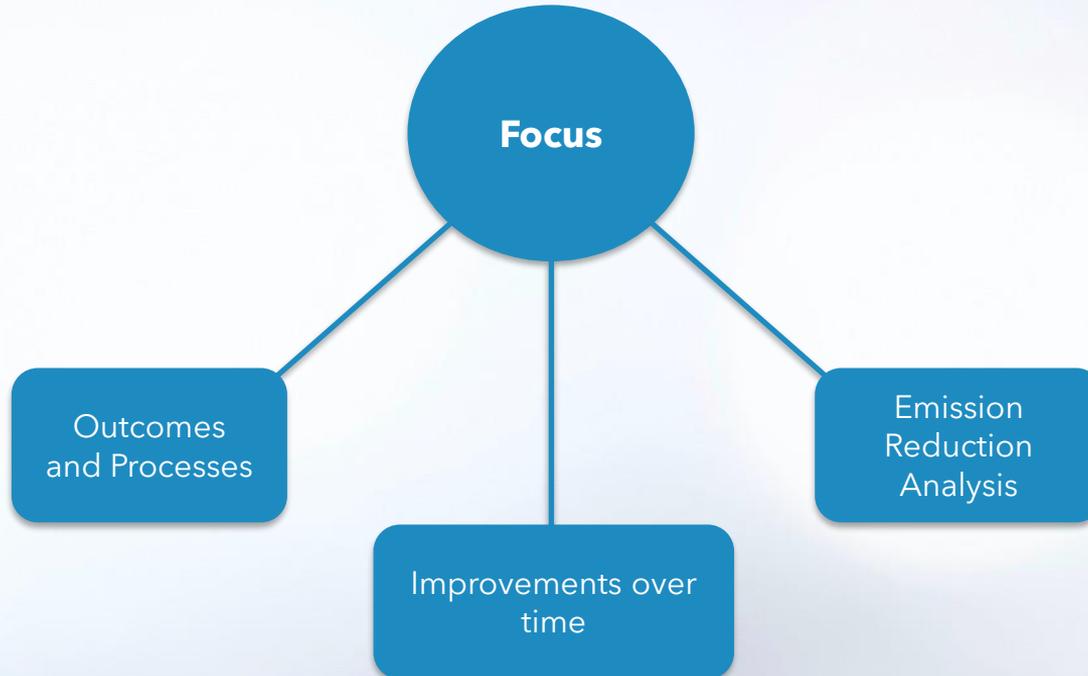


## Goal 5 - Track Program Commitments and Ensure Completion of Community Emissions Reduction Programs

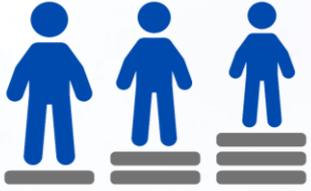
### Priority Action

*3. Conduct a programmatic evaluation of the Program through a third-party evaluator and publish findings and recommendations. (2023-2025)*

# How does this Evaluation Build on Prior Studies?



# Evaluation Can Help Answer



How Has Program Advanced Equity?



How to Replicate Program Strengths?

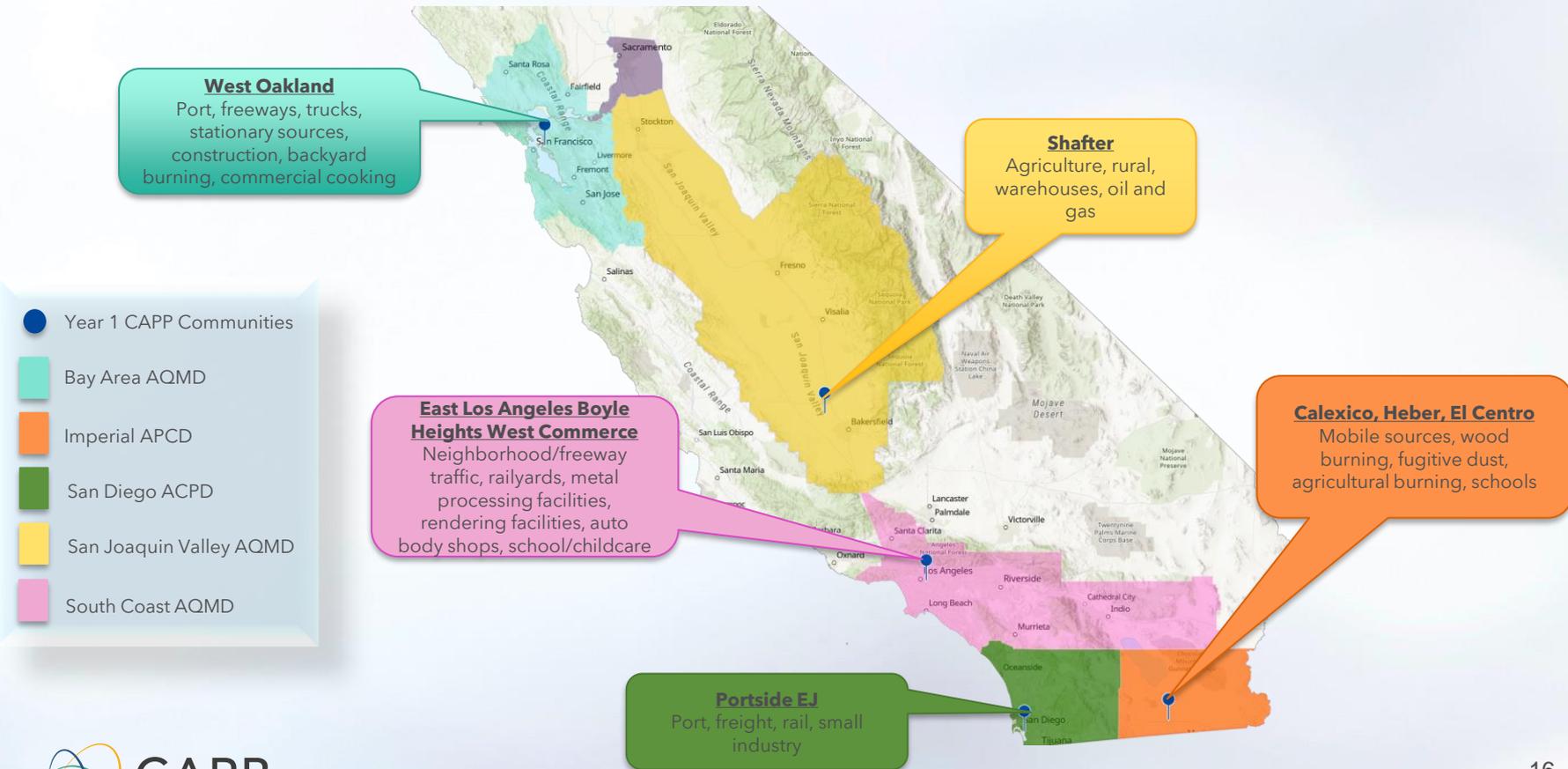


How to Address Program Shortcomings?



How to Build In Evaluation throughout the Program?

# Focus on Year 1 Communities (2018)



# About the Contract



- Budget: \$625,000
  - Additional funds for community compensation throughout the process
- Anticipated Timeline: April 2024 – April 2027

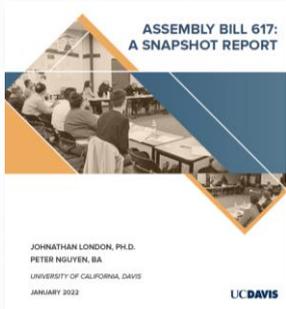
# Major Tasks and Timeline

Year 1

Year 2

Year 3

**Establish  
Design Team**



**Summarize  
Past Efforts**

**Develop  
Work Plan w/  
feedback  
from Design  
Team**



**Engage Focus  
Communities**

**Final Report**



# Action Items for CSC

- Any questions for us?
- Interest in participation?
- Nominate a member for design team



- Up to 11 members (~6 seats for CSC members, 5 for Air District, CARB staff)
- Compensation provided
- Up to 3 meetings in Year 1 + providing feedback on draft materials

# Next Steps



- Formulate design team members
- Review and compile community specific info
- Project kick-off
- Begin work!

# Questions and Contact

Nicole Bruns

Air Pollution Specialist, Staff Lead for Program Evaluation  
Office of Community Air Protection  
[nicole.bruns@arb.ca.gov](mailto:nicole.bruns@arb.ca.gov)

# Community Emission Reductions Plan (CERP) Implementation Update

1<sup>ST</sup> Quarter 2024

East Los Angeles, Boyle Heights, West Commerce (ELABHWC)  
March 14, 2024

Nish Krishnamurthy, Ph.D.  
Air Quality Specialist

## AB 617 COMMUNITY AIR MONITORING PLAN (CAMP)

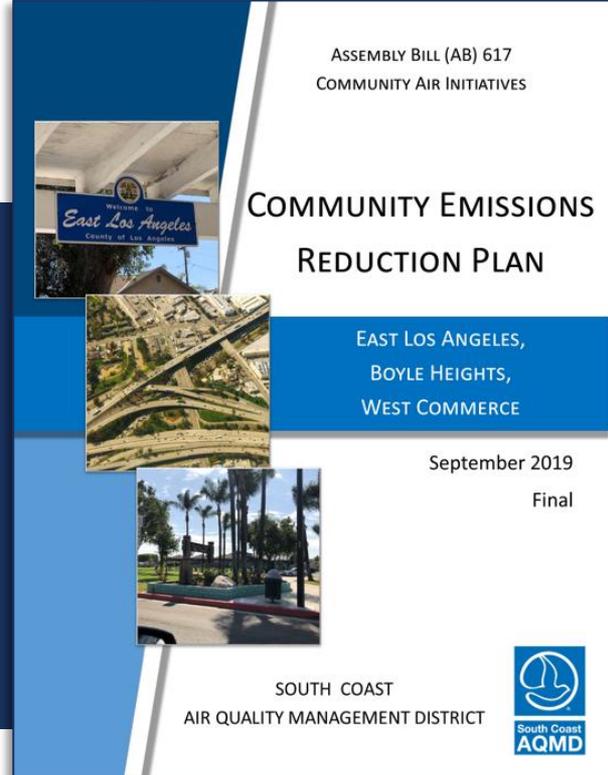
ASSEMBLY BILL (AB) 617  
COMMUNITY AIR INITIATIVES

### COMMUNITY EMISSIONS REDUCTION PLAN

EAST LOS ANGELES,  
BOYLE HEIGHTS,  
WEST COMMERCE

September 2019  
Final

SOUTH COAST  
AIR QUALITY MANAGEMENT DISTRICT



# 2024 ELABHWC CERP Implementation Progress



## Quarter 1 Community Steering Committee (CSC) Meeting

- Residential Air Filtration System Program
- CERP Dashboard
- Metal Processing Facilities

## Quarter 3 All-CSC Meeting

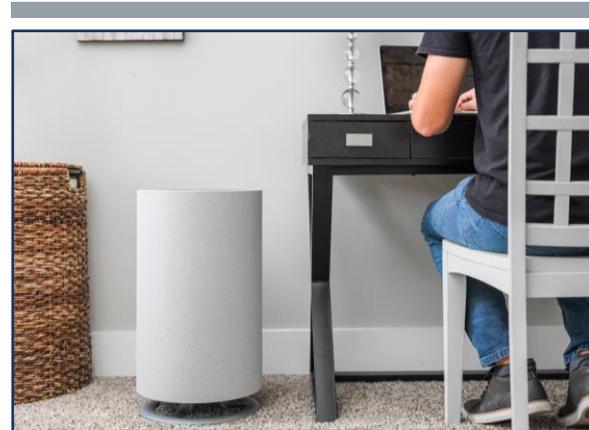


## Residential Air Filtration System Program

# Residential Air Filtration Systems – Background

- Chapter 5g – Exposure Reduction at Sensitive Sites, Objective 3\*
  - **Objective:** Reducing exposure to harmful air pollutants at homes
  - **Goal:** Install air filtration systems at residences
- **Purpose:** Provide update on the ELABHWC Residential Air Filtration System Program





## RESIDENTIAL AIR FILTRATION PROGRAM UPDATE

East Los Angeles, Boyle Heights, West Commerce

March 14, 2024

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Frances Maes  
Air Quality Specialist

## ACTUALIZACIÓN DEL PROGRAMA DE FILTRACIÓN DE AIRE RESIDENCIAL

East Los Angeles, Boyle Heights, West Commerce

14 de marzo de 2024

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Frances Maes  
Especialista en Calidad de Aire



# NOW ACCEPTING APPLICATIONS

- Visit [www.aqmd.gov/raf](http://www.aqmd.gov/raf) to begin an application

## Where Can I Apply for Residential Air Filtration

South Coast AQMD is now accepting applications for residential air filtration units. The program is first come, first served, and the availability of air filtration units is not guaranteed. South Coast AQMD will not accept incomplete applications and will only evaluate signed and submitted applications.

Please follow the link below to submit your application.

 [Click here to begin Application](http://www.aqmd.gov/raf) 

# AHORA ACEPTANDO SOLICITUDES

- Visite [www.aqmd.gov/raf](http://www.aqmd.gov/raf) para comenzar una solicitud

## ¿Dónde puedo solicitar la filtración de aire residencial?

South Coast AQMD ahora está aceptando solicitudes para unidades de filtración de aire residenciales. El programa se otorga por orden de llegada y no se garantiza la disponibilidad de unidades de filtración de aire. South Coast AQMD no aceptará solicitudes incompletas y solo evaluará las solicitudes firmadas y enviadas.

Siga el siguiente enlace para enviar su solicitud.

 [Haga clic aquí para comenzar la solicitud](http://www.aqmd.gov/raf) 

## HOW TO APPLY

1

### Visit Website

- ✓ Go to [aqmd.gov/RAF](http://aqmd.gov/RAF)
- ✓ Click 'Begin application'

2

### Fill Form

- ✓ Fill in the online application

3

### Choose Unit

- ✓ Review spec sheet and compare units
- ✓ Choose two units: Preferred, Backup

4

### Attach

- ✓ Add document to verify residence in ELABHAWC
- ✓ Current utility bill: gas, water, electric or property tax statement

5

### Submit

- ✓ Review Application for accuracy
- ✓ Electronically sign and submit

## CÓMO ENVIAR UNA SOLICITUD

1

### Visita el sitio web

- ✓ Ir a [aqmd.gov/RAF](http://aqmd.gov/RAF)
- ✓ Haga clic en 'comenzar la solicitud'

2

### Llenar Formulario

- ✓ Complete la solicitud en línea

3

### Elegir Unidad

- ✓ Revisar la hoja de especificaciones y comparar unidades
- ✓ Elige dos unidades: principal, de reserva

4

### Adjuntar

- ✓ Agregar document para verificar residencia
- ✓ Factura de servicios públicos: gas, agua, electricidad o declaración de impuesto de la propiedad

5

### Enregar

- ✓ Revisar la solicitud para comprobar su precision
- ✓ Firmar y enviar electrónicamente

## QUESTIONS / COMMENTS?



For additional information visit:

[www.aqmd.gov/RAF](http://www.aqmd.gov/RAF)

or email:

[617airfiltration@aqmd.gov](mailto:617airfiltration@aqmd.gov)

## ¿PREGUNTAS / COMENTARIOS?



para información adicional visite:

[www.aqmd.gov/RAF](http://www.aqmd.gov/RAF)

o enviar correo electrónico:

[617airfiltration@aqmd.gov](mailto:617airfiltration@aqmd.gov)

# Assembly Bill 617 (AB 617) CERP Implementation Dashboard Demonstration & CSC Feedback

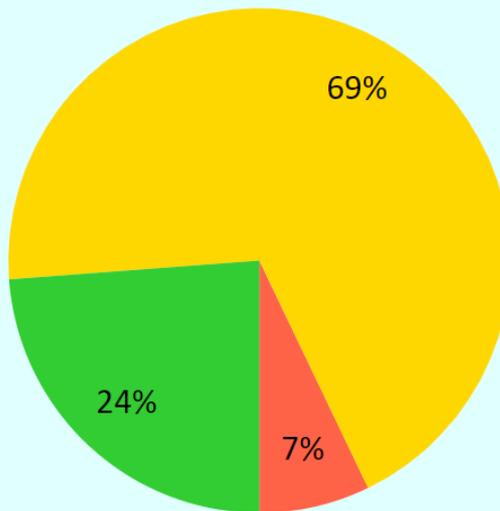
Pami Mukherjee, Ph.D.  
Air Quality Specialist

## Assembly Bill 617 Community Emission Reductions Plan East Los Angeles, Boyle Heights, West Commerce

Overall Implementation  
Last Updated: June 30, 2023

Air Quality Priority: All

All



Not Started

Ongoing

Completed

# AB 617 CERP Implementation Dashboard Overview

## Descripción General del Tablero de Implementación del CERP de AB 617



Interactive online tool to display the status of CERP implementation

*Herramienta interactiva en línea para mostrar el estado de la implementación del CERP*

For each CERP objective, includes detailed information on progress towards completion

*Para cada objetivo del CERP, incluye información detallada sobre el progreso hacia la finalización*

With CSC collaboration, Dashboard will be implemented in two phases:

Phase 1: Collect CSC feedback

Phase 2: Incorporate CSC feedback and finalize the Dashboard framework design

*Con la colaboración del CSC, el Panel de control se implementará en dos fases:*

*Fase 1: Recopilar retroalimentación del CSC*

*Fase 2: Incorporar la retroalimentación del CSC y finalizar el diseño del marco del Panel de control*

## Community Emission Reductions Plan (CERP)

The Community Emission Reductions Plan (CERP) provides a blueprint for achieving air pollution emission and exposure reductions to address this community's highest air quality priorities. This plan includes actions to reduce emissions and/or exposures in partnership with community stakeholders. Beginning in late 2019, the plan will be implemented over several years, during which South Coast AQMD staff will track its progress and provide periodic updates to the community.

- [Final CERP \(PDF\)](#) - Adopted September 6, 2019

### AB 617 CERP Implementation Dashboard:

- [AB 617 CERP Implementation Dashboard](#) - Updated June 30, 2023
- [Dashboard Demonstration and Tutorial Video](#)



<https://www.youtube.com/watch?v=Hv6zxDWhW4I>

- [Dashboard Feedback Form \(English\)](#)
- [Dashboard Feedback Form \(Español\)](#)

- ELABHWC Homepage: <https://www.aqmd.gov/AB617/ELABHWC>

# Tentative AB 617 CERP Implementation Dashboard Timeline

## Cronograma tentativo del tablero de implementación del CERP de AB 617

Jan – Mar

Ene – Mar

- Demonstrate Dashboard Phase 1 and collect CSC feedback
- *Demostrar de la Fase 1 del Panel de control y recopilar de la retroalimentación del CSC*

Apr – Jun

Abr – Jun

- Incorporate CSC feedback into Dashboard
- *Incorpore los comentarios del CSC al Panel de control*

Jul

Jul

- Release Dashboard Phase 2
- *Lanzar el Panel de control Fase 2*

Ongoing

En curso

- Update status of CERP objectives shown in the Dashboard
- *Actualizar el estado de los objetivos CERP mostrados en el Panel de control*



# CAMP IMPLEMENTATION UPDATE

METAL PROCESSING FACILITIES

MOHAMMAD SOWLAT, Ph.D.

Program Supervisor

[msowlat@aqmd.gov](mailto:msowlat@aqmd.gov)



# CERP COMMITMENTS

## METAL PROCESSING FACILITIES

### ■ Chapter 5d, Objective I

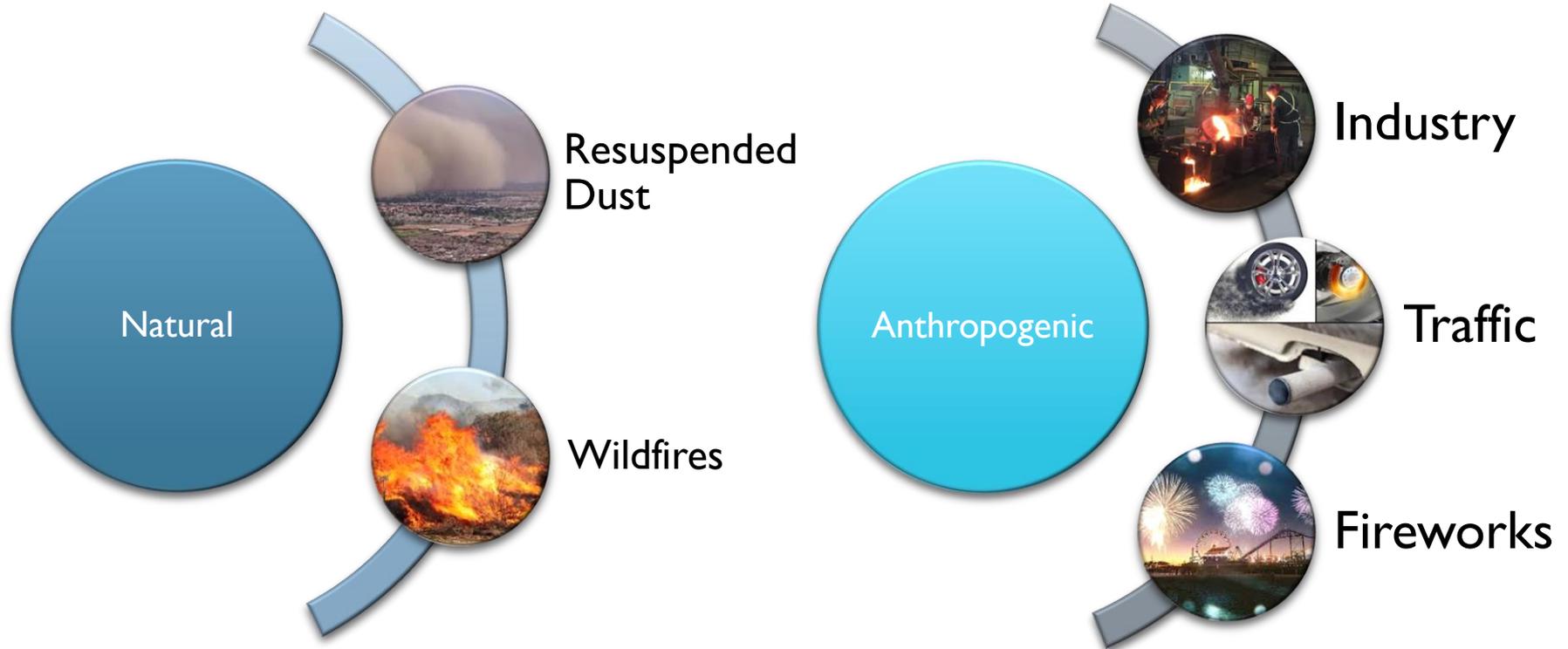
- Identify sources of elevated levels of toxic metal emissions
- If elevated levels of toxic metals persist, conduct follow up actions
- Determine if enforcement actions are needed

### ■ Target Pollutants

Particles/dust, specifically dust that contains metals, such as:

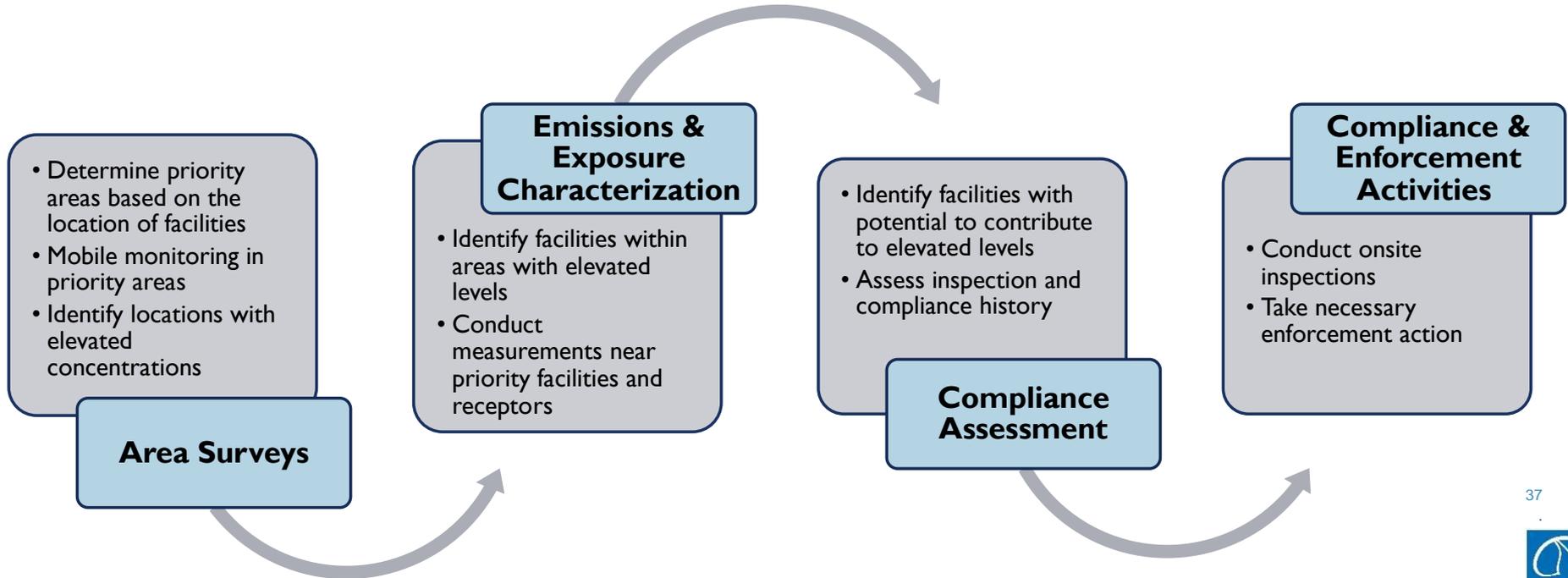
- Air toxic metals: Lead, arsenic, chromium, copper, nickel
- Chemical tracers of different sources of metals emissions

# SOURCES OF METALS IN AMBIENT PARTICULATE MATTER



# CAMP STRATEGY

## METAL PROCESSING FACILITIES



# AIR MONITORING APPROACH METAL PROCESSING FACILITIES



## Fixed-Site Monitoring

### Objectives

- Provide real-time data in the community
- Support CERP

## Mobile Monitoring Surveys

### Objectives

- Identify areas with persistent elevated levels
- Assess community impact
- Support CERP

## Follow-up Monitoring (Source Characterization)

### Objective

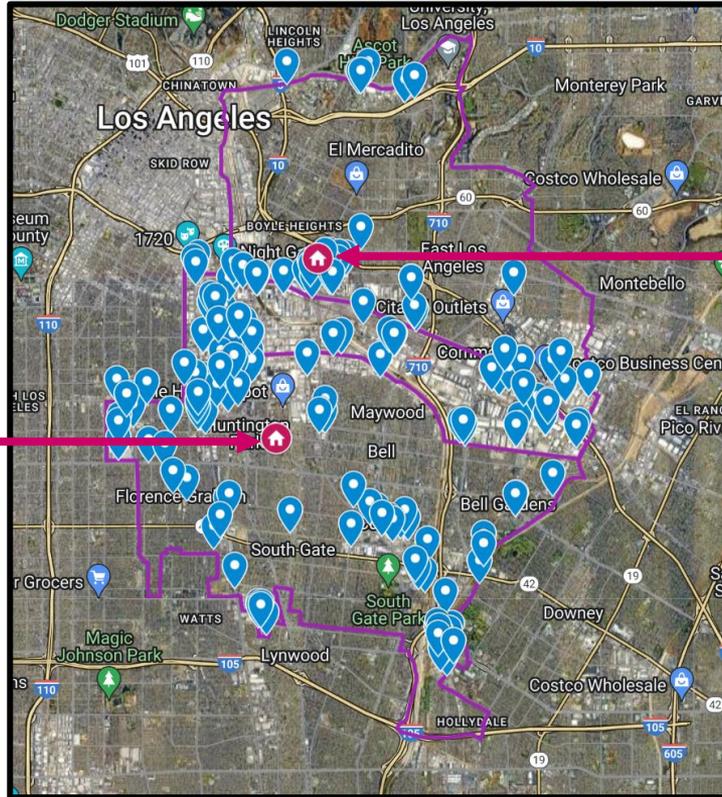
- Characterize emissions & exposure near facilities
- Support CERP

# FIXED-SITE MONITORING

## Huntington Park Air Monitoring Station



Continuous measurements of multi-metals in PM10  
August 2022 to present



## Resurrection Church Air Monitoring Station



Continuous measurements of multi-metals in PM10  
March 2022 to December 2024

# REAL-TIME CONTINUOUS MEASUREMENTS

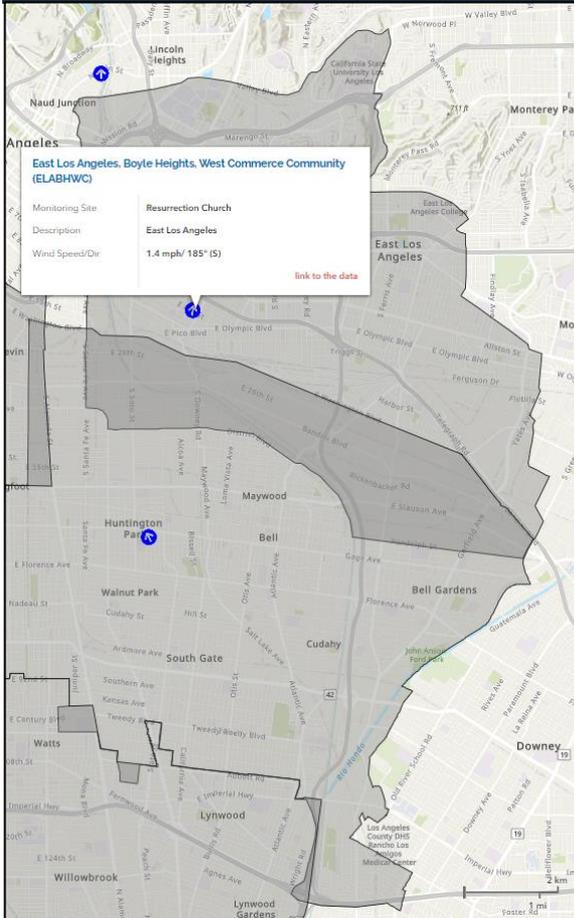
- Display tool provides real-time data access
- Tutorial video posted on AB 617 webpage
- Use the link or the QR code below to access the data display tool and tutorial:

<http://www.aqmd.gov/ab617/monitoring/elabhw>



If you have questions and/or comments, please contact:  
Payam Pakbin [ppakbin@aqmd.gov](mailto:ppakbin@aqmd.gov)

## South Coast AQMD - AB 617 Community Air Monitoring



<b>Arsenic (As - PM10)</b>	
<b>1</b> ng/m <sup>3</sup>	Average <b>Previous Hour</b> Acute Reference Exposure Level (REL) - 200 ng/m <sup>3</sup>
<b>Cadmium (Cd - PM10)</b>	
<b>1</b> ng/m <sup>3</sup>	Average <b>Previous Hour</b> Acute Reference Exposure Level (REL) - N/A
<b>Total Chromium (Cr - PM10)</b>	
<b>3</b> ng/m <sup>3</sup>	Average <b>Previous Hour</b> Acute Reference Exposure Level (REL) - N/A
<b>Copper (Cu - PM10)</b>	
<b>24</b> ng/m <sup>3</sup>	Average <b>Previous Hour</b> Acute Reference Exposure Level (REL) - 100,000 ng/m <sup>3</sup>
<b>Manganese (Mn - PM10)</b>	
<b>7</b> ng/m <sup>3</sup>	Average <b>Previous Hour</b> Acute Reference Exposure Level (REL) - N/A
<b>Nickel (Ni - PM10)</b>	
<b>1</b> ng/m <sup>3</sup>	Average <b>Previous Hour</b> Acute Reference Exposure Level (REL) - 200 ng/m <sup>3</sup>
<b>Lead (Pb - PM10)</b>	
<b>0</b> ng/m <sup>3</sup>	Average <b>Previous Hour</b> Acute Reference Exposure Level (REL) - N/A
<b>Selenium (Se - PM10)</b>	
<b>16</b> ng/m <sup>3</sup>	Average <b>Previous Hour</b> Acute Reference Exposure Level (REL) - N/A



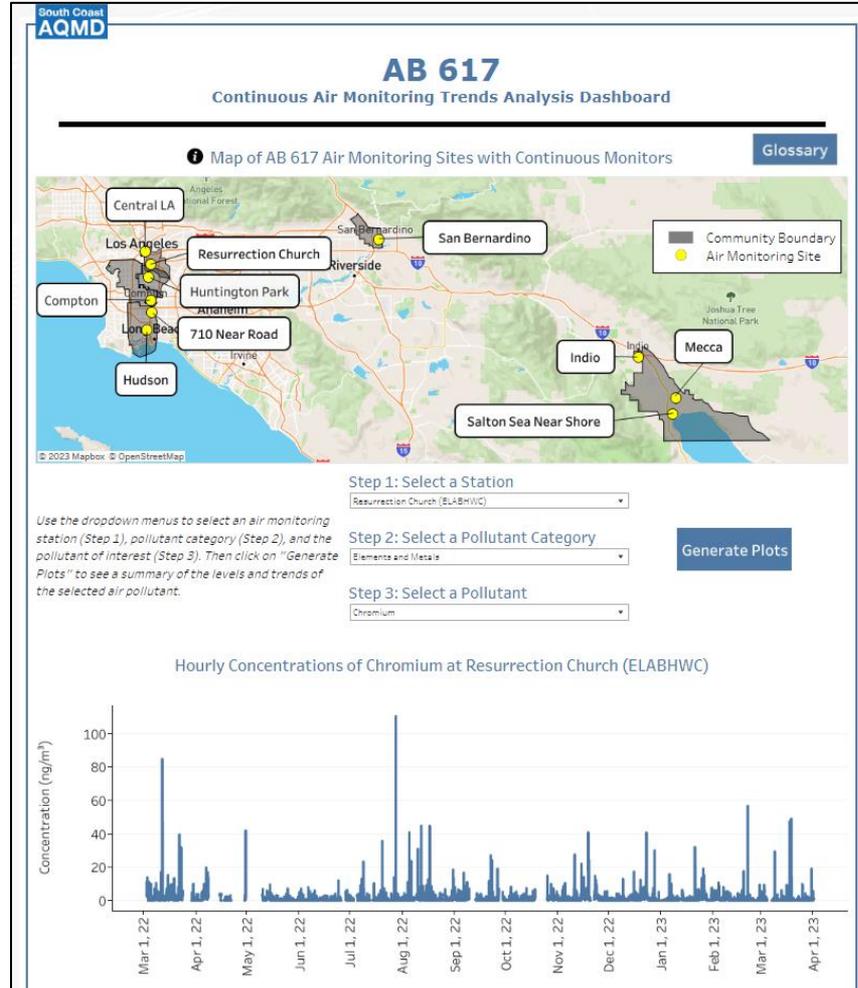
# CONTINUOUS TRENDS ANALYSIS DASHBOARD

- Allows users to analyze and summarize trends in the continuous data
- Tutorial video has been posted on AB 617 webpage
- Click the link or QR code below to access the dashboard and tutorial:

<http://www.aqmd.gov/ab617/monitoring/elabhw>



If you have questions and/or comments, please contact:  
Payam Pakbin [ppakbin@aqmd.gov](mailto:ppakbin@aqmd.gov)



# MOBILE MONITORING MEASUREMENTS OF METALS

- South Coast AQMD has been developing and evaluating technologies and methods for air pollution measurements
- South Coast AQMD developed a novel multi-metals mobile platform to support CAMP implementation
- This work is also part of a U.S. EPA grant

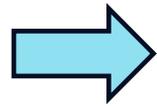




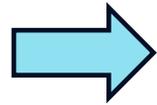
# SUMMARY OF RESULTS

ONGOING AND FUTURE ACTIVITIES

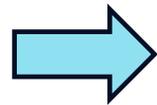
# OVERVIEW & LOCATION OF MOBILE MONITORING SURVEYS



Measurements were conducted in **ELABHWC** and **SELA** communities



**52** survey days  
(June 2022 through September 2023)



~ 240 hours of measurements within the two communities



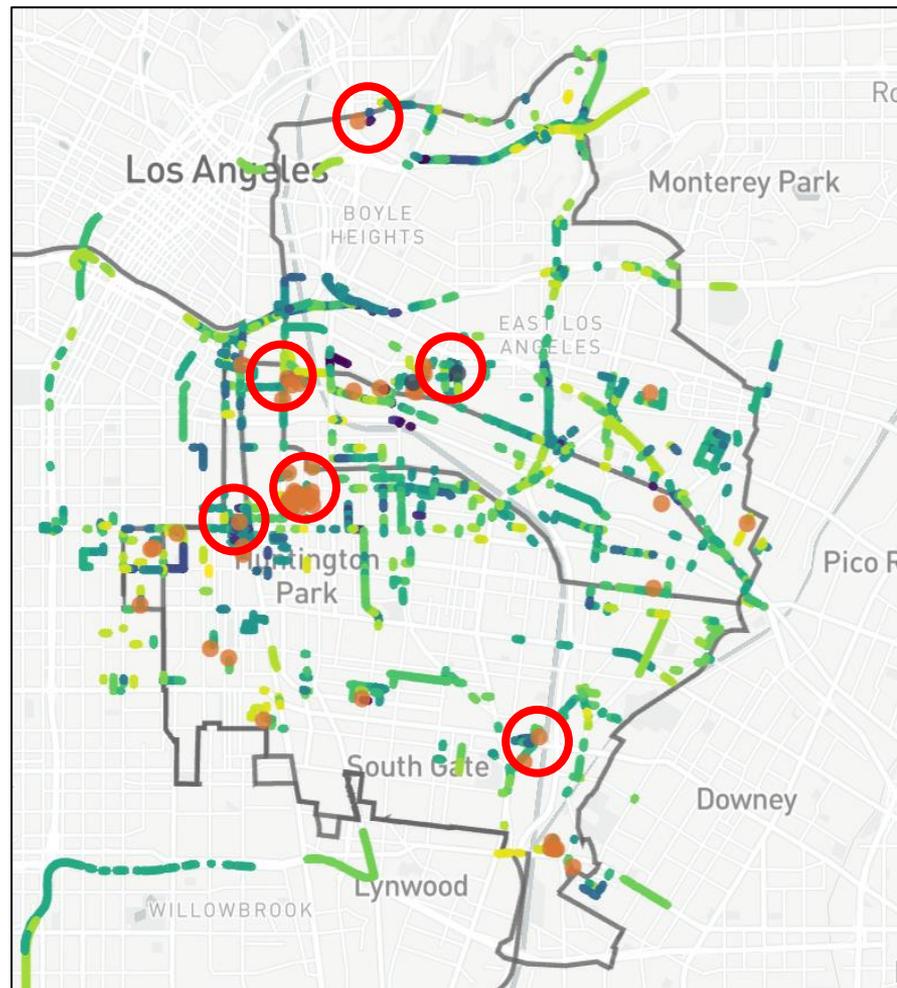
-  SELA Metal Facilities
-  SELA Boundary
-  ELABHWC Metal Facilities
-  ELABHWC Boundary
-  Identified Clusters



Based on the results of the mobile monitoring surveys some facilities and areas have been identified for inspections and follow up air monitoring

	Prioritized facilities based on monitoring data
	Prioritized areas for follow-up stationary measurements

**Prioritization Criteria:** Concentrations of at least two metals (Cr, Ni, As, Pb) > 80<sup>th</sup> percentile



Metal Enhancement

# ONGOING EFFORTS AND NEXT STEPS

## METAL PROCESSING FACILITIES



Relatively elevated levels of metals were observed near some clusters of metal processing facilities

- **Follow up measurements:**
  - Performing follow-up stationary measurements in areas with elevated levels of metals
  - Levels were relatively lower in the residential areas
- **Identification of potential sources:**
  - All metal processing facilities located within or near areas with elevated levels of metals were identified
- **Prioritization of compliance and enforcement activities:**
  - Air monitoring data is now being used to better prioritize facility inspections leading to emission reductions
  - The Multi-Metals Mobile Platform will be available to support future efforts

# ONGOING EFFORTS AND NEXT STEPS

## RESUSPENDED ROAD DUST



Consistent elevated levels of metals were observed on freeways, major roadways, and on- and off-ramps

- **Source identification:**

- Non-exhaust traffic emissions that deposit on roadways and become resuspended due to traffic and/or winds (e.g., brake, tire, clutch, and engine wear and abrasion of roads)

- **Near-road air monitoring (source characterization):**

- A comprehensive [road dust air monitoring study](#) at two near-road sites will be conducted as part of the next Multiple Air Toxics Exposure Study (MATESVI)

- **Real-time metals monitoring:**

- The real-time metals monitoring network has been expanded as part of the AB 617 program
- South Coast AQMD developed data dashboards for real-time data access to create data summaries and trends analysis; tutorial videos available

# ONGOING EFFORTS AND NEXT STEPS

## MINERAL/SOIL DUST



Elevated levels of mineral dust tracers highlight the impact of resuspended dust

- **Source identification:**

- Natural sources can contribute to ambient levels of metals
- The contribution of suspended mineral dust is much higher in rural areas

- **Source contribution:**

- South Coast AQMD is conducting a source apportionment study to quantify the contribution of different sources to the measured metals levels
- South Coast AQMD is conducting a comprehensive dust characterization study in East Coachella Valley as part of the CAMP implementation in this community

# CONTACT INFORMATION

Mohammad Sowlat  
Program Supervisor  
[msowlat@aqmd.gov](mailto:msowlat@aqmd.gov)  
909-396-3144

Payam Pakbin  
Atmospheric Measurements Manager  
[ppakbin@aqmd.gov](mailto:ppakbin@aqmd.gov)  
909-396-2122



# **South Coast AQMD**

## **Office of Compliance & Enforcement**

*Collaboration Efforts  
with Monitoring & Analysis*

**Victor Yip**  
Assistant Deputy Executive Officer  
Compliance & Enforcement



# Inspections of 13 Prioritized Facilities

- **Notice of Violation issued to: LAX Wheel Refinishing**
  - Operating equipment without a valid South Coast AQMD Permit to Operate
  - Investigation is ongoing
- **Notice to Comply issued to: Metal Finishing Marketers Inc**
  - Deficient in recordkeeping, housekeeping
  - As of 2/26/24- In compliance with NTC
- **Out of Business sites**
  - Two locations- occupied by new businesses not requiring South Coast AQMD permits
  - Three locations- abandoned



# Questions?

## Office of Compliance and Enforcement

### Contacts:

**Victor Yip**

Assistant Deputy Executive  
Officer

(909) 396-2465

[vyip@aqmd.gov](mailto:vyip@aqmd.gov)

**Yazmin Kakishita**

Program Supervisor

(909) 396-3207

[ykakishita@aqmd.gov](mailto:ykakishita@aqmd.gov)

# NEXT STEPS

## Future Announcements

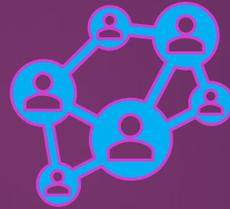
- Newsletters or emails
- Continue CERP implementation

## Future Meeting

- May 23, 2024 (virtual)
- AQ Priority Updates & Agenda Topics
  - What would you like to hear about?

# COMMUNITY EVENTS

## *EVENTOS DE LA COMUNIDAD*

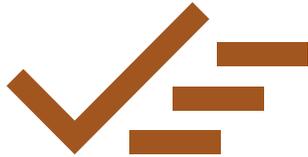


Connecting with  
our Communities

*Comunicando Con  
Nuestras Comunidades*



# AB 617: CSC MEMBERSHIP 2023 / MEMBRESÍA DEL CSC 2023



## Current CSC Members / *Miembros actuales del CSC*

- ✓ No action required to continue serving as CSC Member / *No se requiere ninguna acción para continuar sirviendo como miembro del CSC*
- ✓ Will receive an email confirmation with CSC Interest Form / *Recibirá un correo electrónico con el Formulario de Interés del CSC*



## New Applicants / *Nuevos solicitantes*

- CSC Interest Form available at: /  
*El Formulario de Interés del CSC está disponible en:*  
<http://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committee-interest-form.pdf?sfvrsn=34>
- Send CSC Interest Form or Questions to /  
*Envíe el Formulario de Interés del CSC o Preguntas a:*  
[ab617comments@aqmd.gov](mailto:ab617comments@aqmd.gov) or 909.396.2250



# JOIN THE CLEAN AIR TEAM!

## *¡ÚNETE AL EQUIPO DE AIRE LIMPIO!*



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[www.aqmd.gov/careers](http://www.aqmd.gov/careers)



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*Semana de trabajo de 4 días*



**Retirement Plan**  
*Plan de retiro*



**Telework up to 3 Days/Week**  
*Teletrabajo hasta 3 días/semana*



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*Beneficios del seguro de vida*



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*Seguro médico, dental y de la vista*



**Wellness Programs**  
*Programas de bienestar*



**13 Paid Holidays**  
*13 días festivos pagados*



**Continued Education Reimbursement**  
*Reembolso de educación continua*



# Public Comments

