

AB 617 - SELA

COMMUNITY STEERING COMMITTEE
QUARTERLY MEETING #2 (2024)

VIRTUAL MEETING

JUNE 6, 2024

Gina Triviso
Senior Public Affairs Specialist



SELA CSC 2024

Member Updates



AB 617 – 2024 COMMUNITY STEERING COMMITTEE SCHEDULE (SELA)

<i>February 29, 2024 (Quarter 1)</i>	<i>Community Steering Committee Meeting 4 to 6 pm</i>	<i>June 6, 2024 (Quarter 2)</i>	<i>Community Steering Committee Meeting 4 to 6 pm</i>
Saturday, August 24, 2024 (Quarter 3)	All CSC Community Steering Committee Meeting 9am to 3 pm	November 7, 2024 (Quarter 4)	Community Steering Committee Meeting 4 to 6 pm



QUESTIONS?

CONTACT:

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Alameda Corridor Community Feedback



AB617 – Southeast Los Angeles

June 6, 2024

**US EPA Region 9 – Enforcement and Compliance Assurance
Division**



Today's meeting

- Introductions and Background
- Actions and Future Communication
- Feedback and Questions



Enforcement and Compliance Assurance

Enforce
environmental laws

Inspections

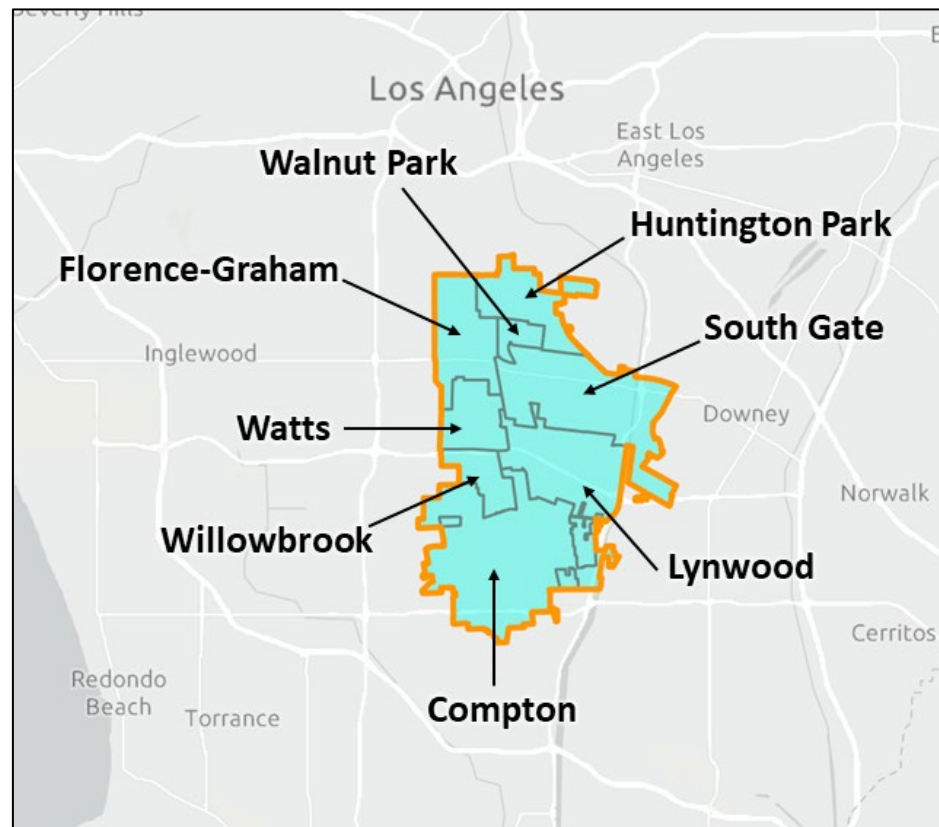
Tips and Complaints

Work with state and
local agencies



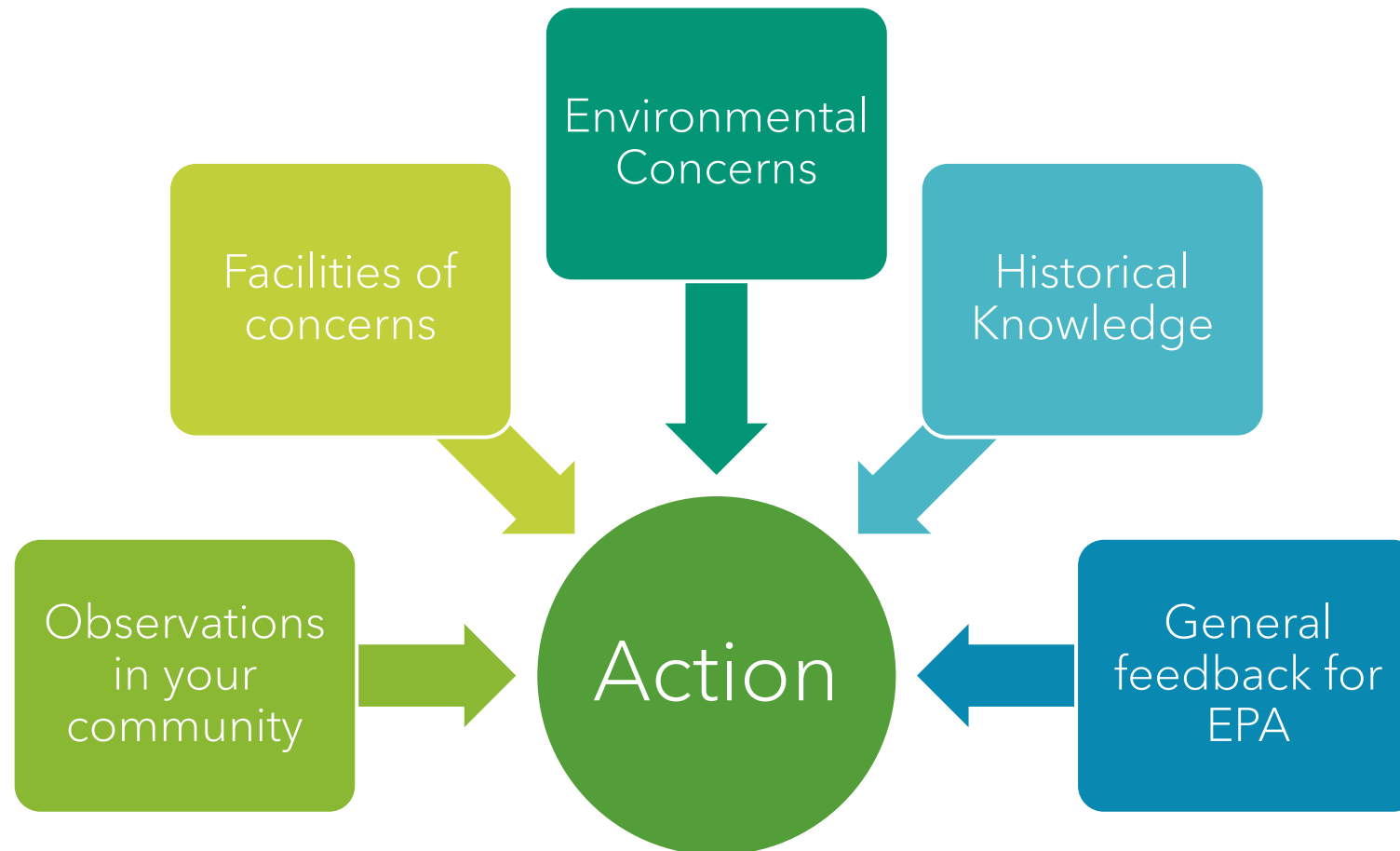
Background

- National priorities focused on overburdened communities.
- Memorandum of Understanding with Cal EPA to improve enforcement in overburdened communities





Requesting your feedback





Continuous Communication





Where are there community concerns?



Vehicles



Lead



Facility Emissions



Pesticides



Hazardous Waste



Stormwater Runoff /
Wastewater



Facility Safety



Drinking Water



Feedback Received

- Possible further training on what to look for
- Focus on facilities near schools
- Walk through community with inspectors
- Coordination with local agencies



EPA Report a Violation

<https://echo.epa.gov/report-environmental-violations>



The screenshot shows the EPA website's 'Report a Violation' page. At the top is the EPA logo and navigation menu. Below is the 'ECHO' logo and a search bar. The main heading is 'Report Environmental Violations' with a link for Spanish. The page contains a detailed instruction paragraph and a 'Related Information' box with links to 'What Not to Report' and 'Whistleblower Protection'. The bottom section is a form titled 'Basic Violation Information' with a 'Violation Location' sub-section. This section has two tabs: 'Manually Enter Location' (selected) and 'Use Facility Lookup'. The form fields include: 'Suspected Violator's Name *' (text input), 'Suspected Violation Location (Address) *' (checkbox for 'Use my current location for the address' and text input), 'Suspected Violation City *' (text input), 'Suspected Violation State *' (dropdown menu), 'Suspected Violation ZIP Code *' (text input), and 'Responsible Party' (dropdown menu).

United States Environmental Protection Agency

Search EPA.gov

Environmental Topics | Laws & Regulations | Report a Violation | About EPA

Search Options | Analyze Trends | Find EPA Cases | Data Services | Help

ECHO Enforcement and Compliance History Online

Home

Report Environmental Violations

[En español]

Use this page to report what appears to you as a possible violation of environmental laws and regulations. Information you submit will be forwarded to EPA environmental enforcement personnel or to the appropriate regulatory authority. [More Information](#). Please provide as much information as you can in the form below. Asterisks (*) indicate required fields.

If you are seeing an environmental event that may lead to an immediate threat to human health or the environment, call 911, then report it to the National Response Center at: 1-800-424-8802. Learn the difference [between a possible violation and an emergency](#).

Related Information

- [What Not to Report](#)
- [Whistleblower Protection](#)

Basic Violation Information

Violation Location

Manually Enter Location | Use Facility Lookup

Please enter the suspected violation information below.

Suspected Violator's Name *

Enter Name

Suspected Violation Location (Address) *

Use my current location for the address

Enter Address

Suspected Violation City *

Enter City

Suspected Violation State *

-- Select State --

Suspected Violation ZIP Code *

Enter Zip

Responsible Party

-- Select Responsible Party --



Discussion

GREEN SPACES

Nish Krishnamurthy, Ph.D.
- Air Quality Specialist



Green Spaces – Background

- Chapter 5d – Green Spaces, Objective B*
 - **Goal:** Increase green space in the community
 - **Objective:** Evaluate opportunities to use funds in support of community green space projects
- **Purpose:** Provide update on the SELA Green Space Program Request for Proposals (RFP) and discuss next steps



* <https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/final-cerp/final-cerp.pdf?sfvrsn=9#page=112>

SELA Green Space Program RFP Timeline

Spring 2021

- CSC feedback collected
- CSC allocated \$2.5 million in CARB CAP* Incentive program funding for green spaces

October 2023

- Submitted Project Plan** to CARB

January 2024

- CARB approved Project Plan
- Green Space Program RFP approved by South Coast AQMD Stationary Source Committee

February 2024

- Green Space Program RFP approved by South Coast AQMD Board

March 2024

- Bidder's Conference held on Thursday, March 21, 2024

May 2024

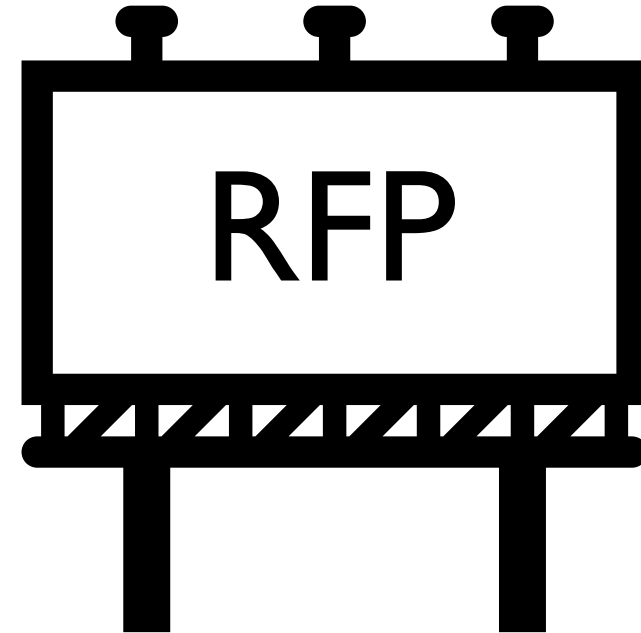
- Application closed on Friday, May 3, 2024
- No applications received

* Community Air Protection

** [https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/final-sela-gspp-\(approved-by-carb-on-january-4-2024\).pdf?sfvrsn=6](https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/final-sela-gspp-(approved-by-carb-on-january-4-2024).pdf?sfvrsn=6)

RFP Outreach and Outcome

- RFP posted on South Coast AQMD's Grants & Bids page
- Notice of RFP published in newspapers across region
- Notice of RFP emailed to:
 - legislative caucuses
 - minority chambers of commerce
 - community organizations
 - government agencies
- *No applications were received*



SELA Green Space Program Next Steps



Solicit feedback from interested parties on obstacles to applying

Meet with other SELA municipalities and agencies to discuss existing green space projects which could be funded

Consider other approaches to implement green space projects



CAMP IMPLEMENTATION UPDATE

METAL PROCESSING FACILITIES

MOHAMMAD SOWLAT, Ph.D.

Program Supervisor

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CERP COMMITMENTS

METAL PROCESSING FACILITIES

■ Chapter 5e, Objective E

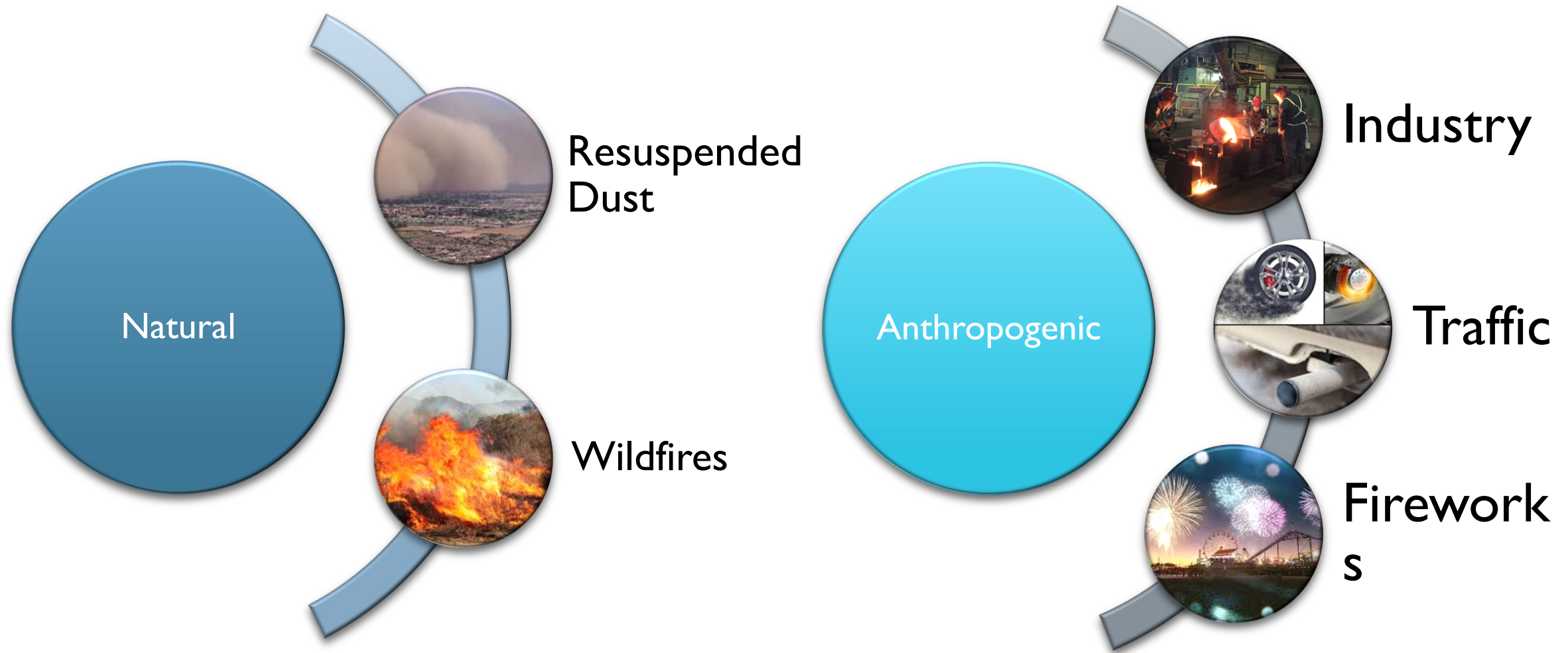
Conduct air monitoring to help identify elevated levels of air toxic metals and support efforts to identify potential sources of emissions

■ Target Pollutants

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

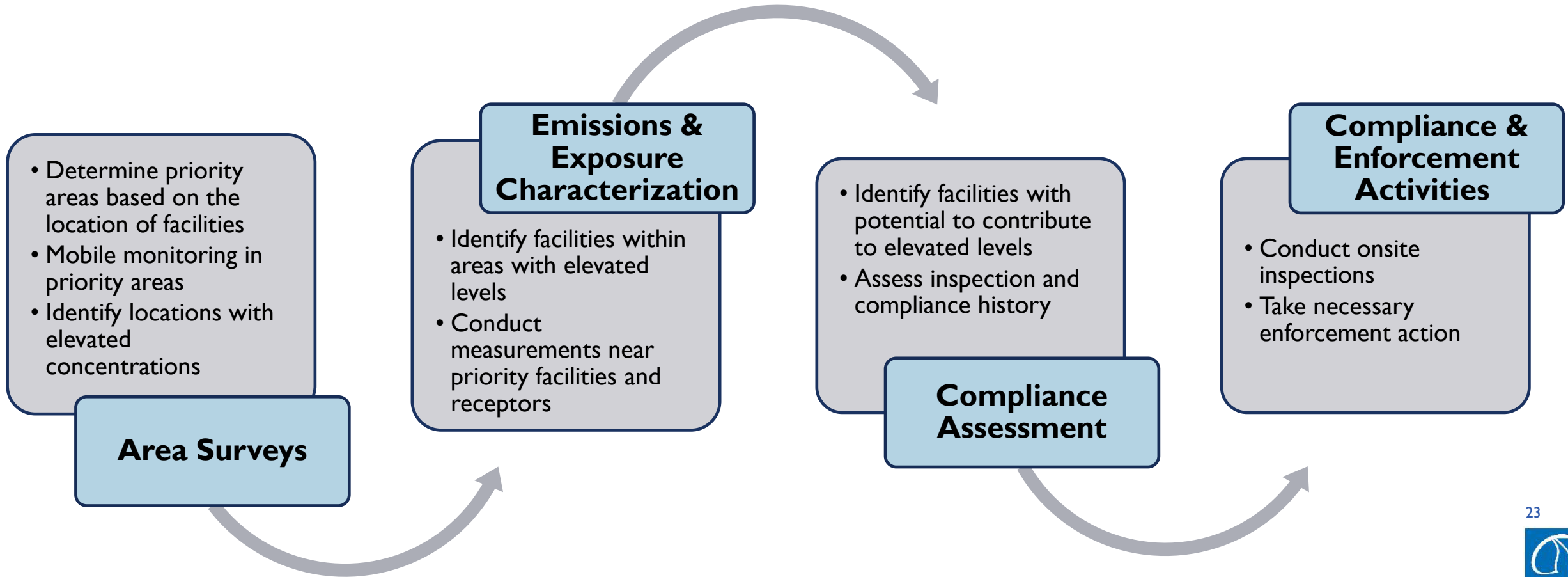
- Air toxic metals: Lead, arsenic, chromium, copper, nickel
- Chemical tracers of different sources of metals emissions

SOURCES OF METALS IN AMBIENT PARTICULATE MATTER



CAMP STRATEGY

METAL PROCESSING FACILITIES



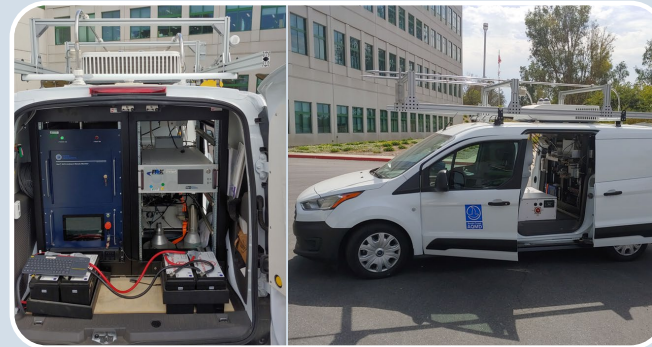
AIR MONITORING APPROACH METAL PROCESSING FACILITIES



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

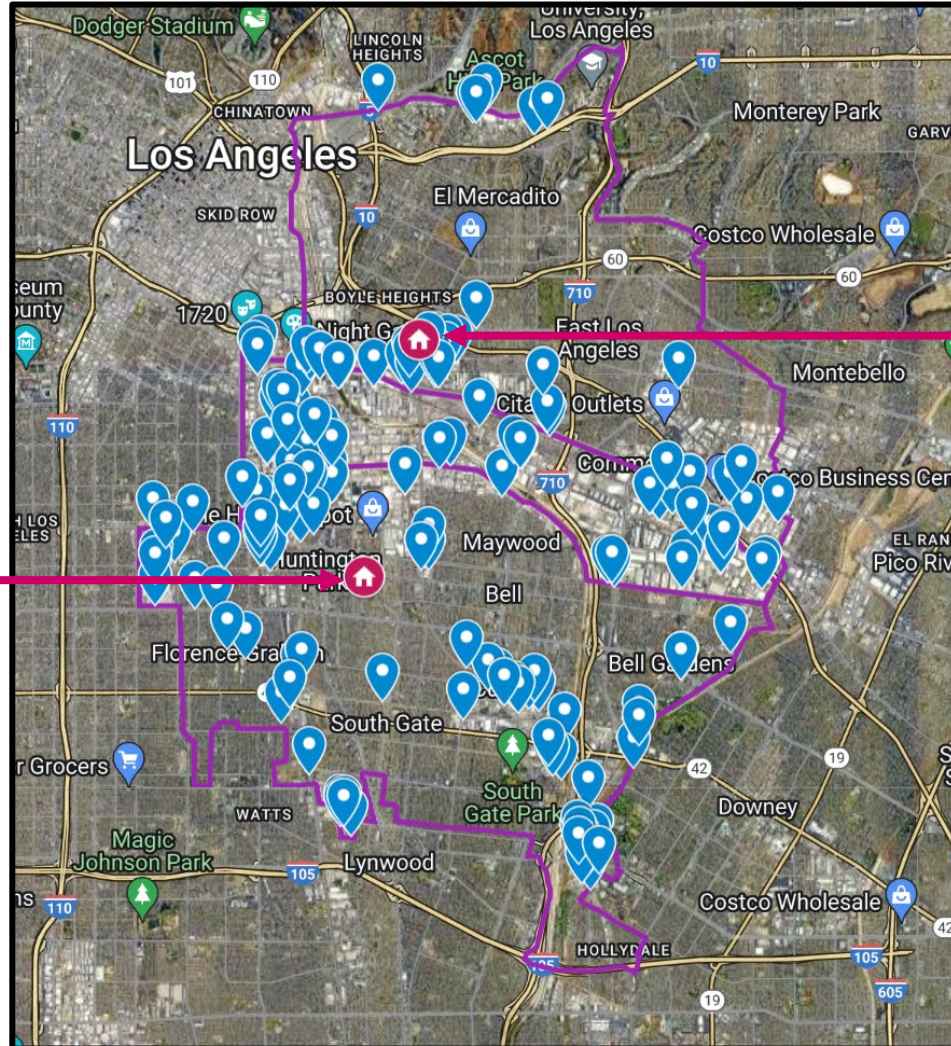
- Characterize emissions & exposure near facilities
- Support CERP

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

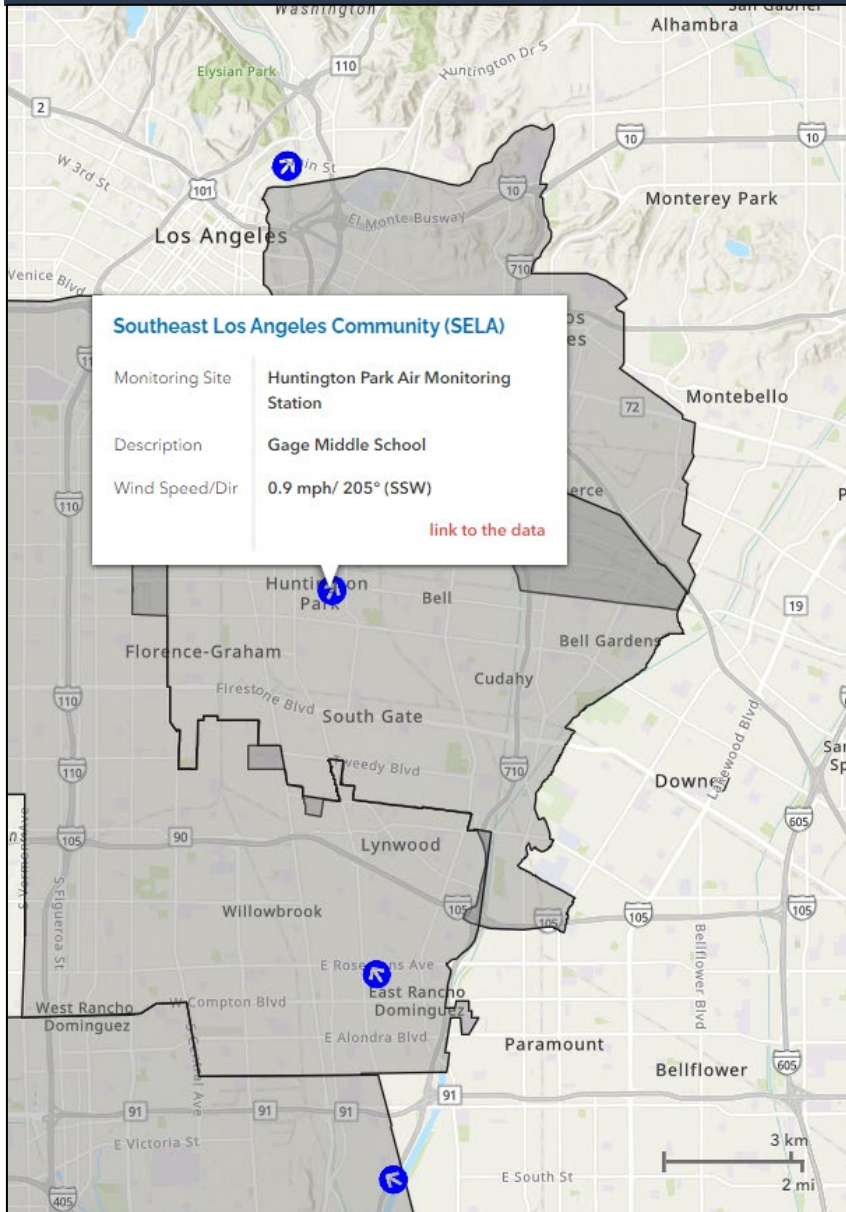
- Display tool provides real-time data access
- Tutorial video posted on AB 617 webpage
- Use the link or the QR code below to access the data display tool and tutorial:

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



If you have questions and/or comments, please contact:
Payam Pakbin ppakbin@aqmd.gov

South Coast AQMD - AB 617 Community Air Monitoring



Total Chromium (Cr - PM₁₀)

0
ng/m³

Average
Previous Hour
Acute Reference Exposure Level (REL) - N/A

Copper (Cu - PM₁₀)

2
ng/m³

Average
Previous Hour
Acute Reference Exposure Level (REL) - 100,000 ng/m³

Manganese (Mn - PM₁₀)

0
ng/m³

Average
Previous Hour
Acute Reference Exposure Level (REL) - N/A

Nickel (Ni - PM₁₀)

2
ng/m³

Average
Previous Hour
Acute Reference Exposure Level (REL) - 200 ng/m³

Lead (Pb - PM₁₀)

0
ng/m³

Average
Previous Hour
Acute Reference Exposure Level (REL) - N/A

Selenium (Se - PM₁₀)

12

Average
Previous Hour



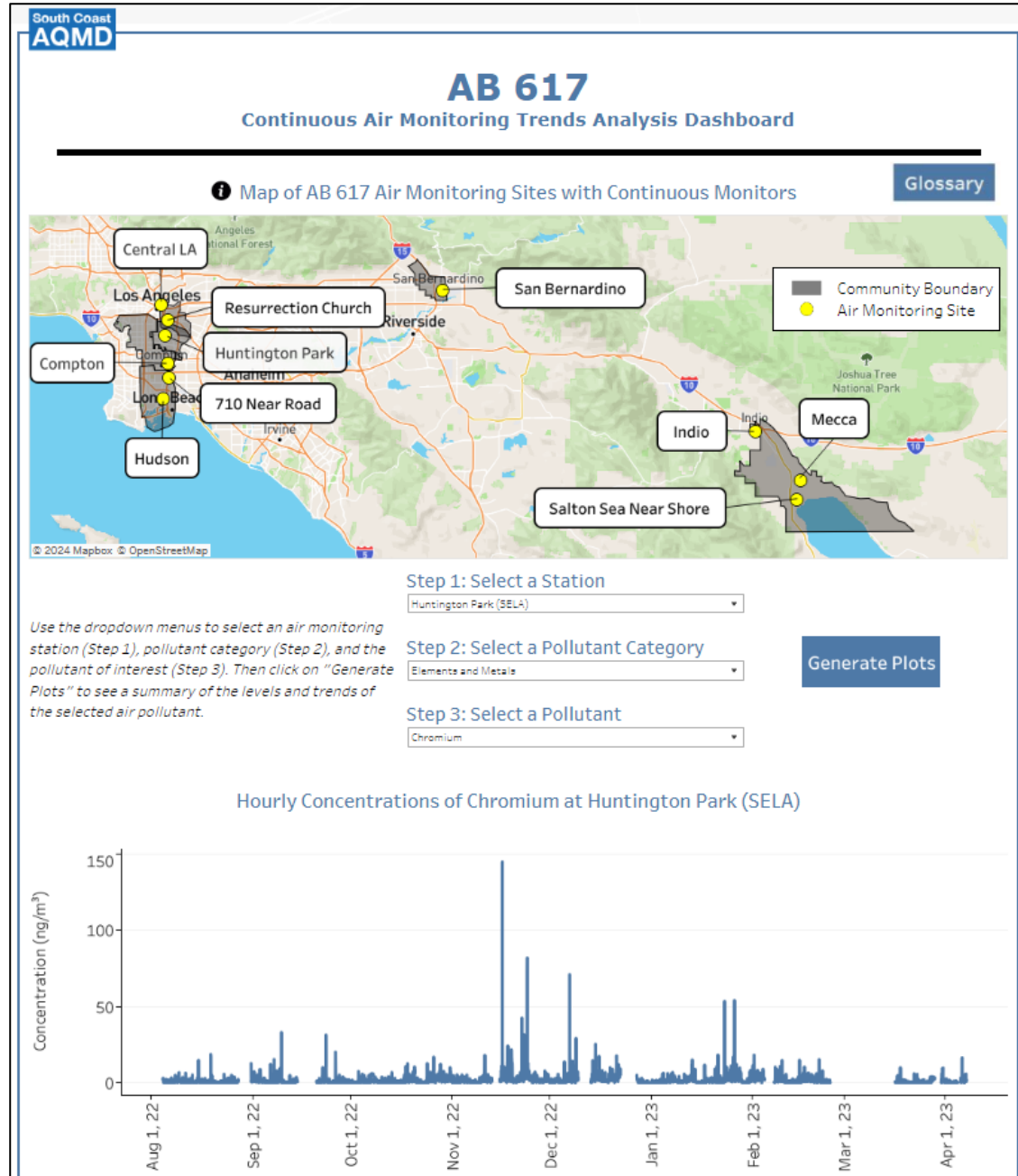
CONTINUOUS TRENDS ANALYSIS DASHBOARD

- 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/sela>



If you have questions and/or comments, please contact:
Payam Pakbin 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

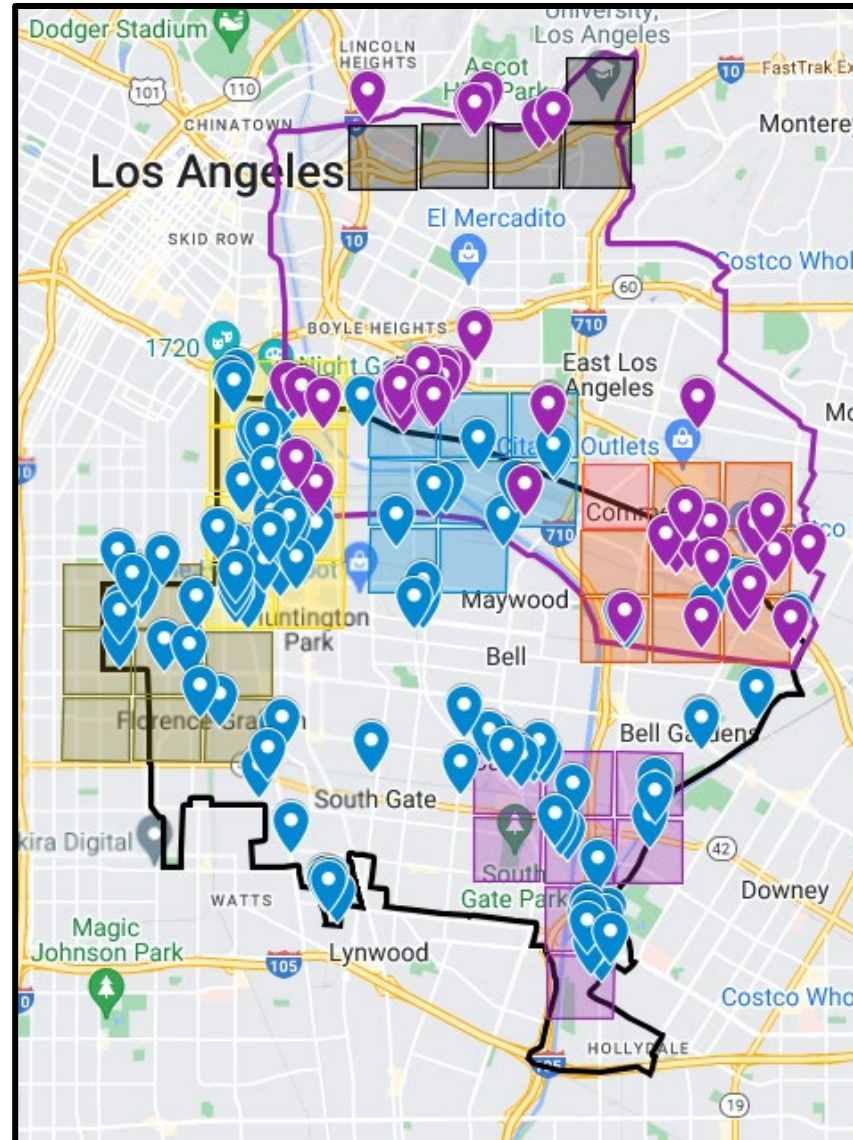
ONGOING AND FUTURE ACTIVITIES






OVERVIEW & LOCATION OF MOBILE MONITORING SURVEYS

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

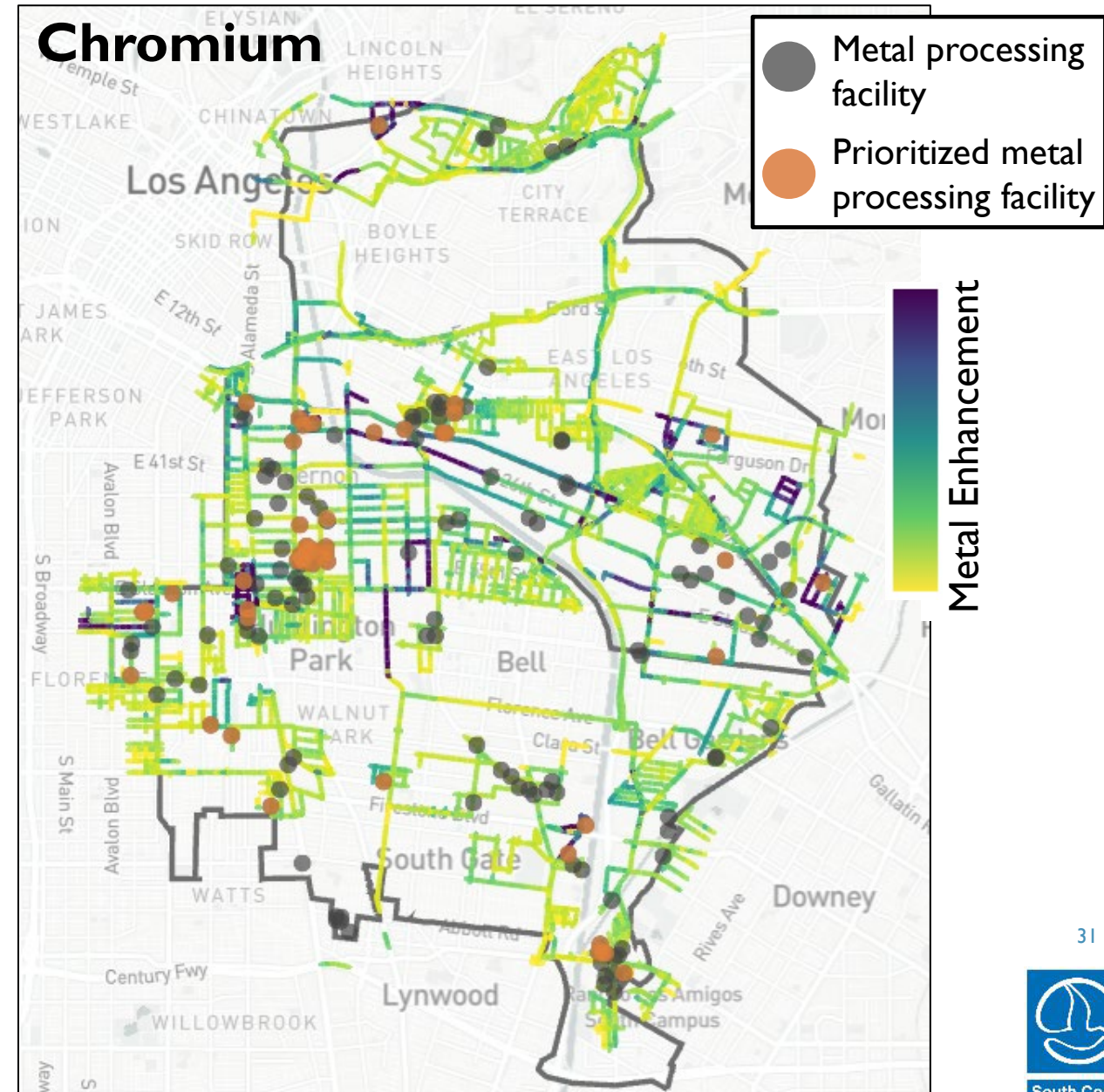
52 survey days
(June 2022 through September 2023)

~ 240 hours of measurements within the two communities



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

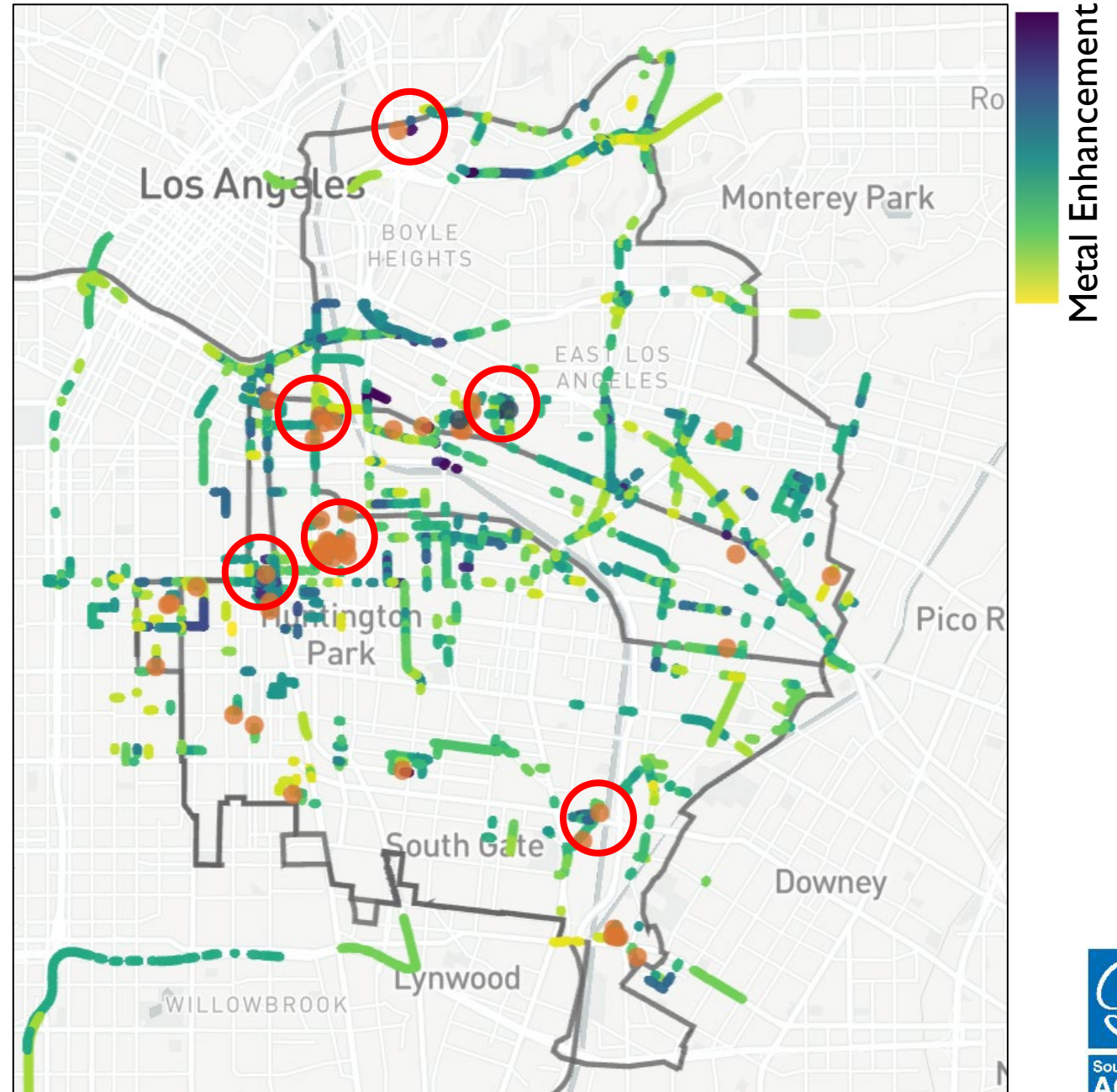
- Concentration enhancement maps are made for all metals
- Focus on air toxic metals and chemical tracers of different sources of metals emissions
- Areas with relatively elevated levels of metals are determined
- Facilities within or in proximity of these areas are identified



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) > 80th percentile



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 (MATES VI)
- **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



Last source category is mineral dust, but levels are generally low in urban areas

- **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

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South Coast AQMD

Office of Compliance & Enforcement

Collaboration Efforts

with Monitoring & Analysis Division

Victor Yip
Assistant Deputy Executive Officer
Compliance & Enforcement



Inspections of 39 Prioritized Facilities

- **Notices of Violation issued to:**
 - **Aircraft X-Ray Labs Inc-** Failure to conduct Source Test
 - **Old Country Millwork Inc-** Failure to meet Title V administrative requirements
 - **Los Angeles Galvanizing Co-** Failure to conduct Source Test by due date; permit condition violations

Investigations are ongoing



Inspections of 39 Prioritized Facilities

- **Notices to Comply issued to:**

- Strategic Materials Inc
- Wesley Allen Inc
- A&Z Grinding Inc. George Wieczorek
- BD & G Sandblasting Co
- Roy E. Hanson Jr Mfg Co.
- A&B Sandblast Co (2 locations)
- Deficiencies in recordkeeping and other administrative issues

- **Out of Business sites**

- Seven locations- occupied by new businesses not requiring South Coast AQMD permits
- Five locations- abandoned
- One facility- relocated to a different area



Questions?

Office of Compliance and Enforcement

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Yazmin Kakishita

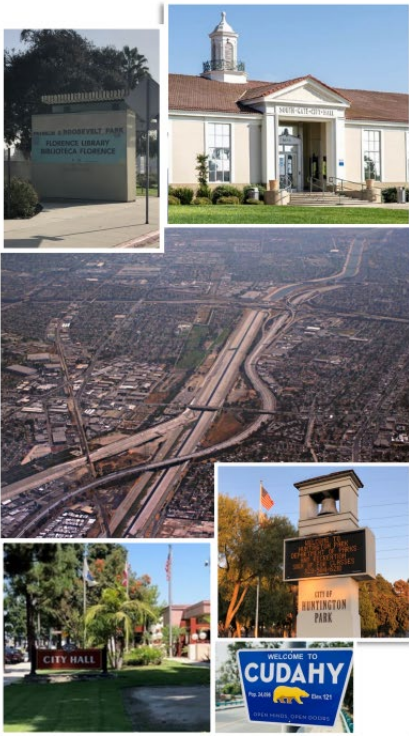

Program Supervisor

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Community Emission Reductions Plan (CERP) Implementation Update

ASSEMBLY BILL (AB) 617



SOUTHEAST LOS ANGELES
**COMMUNITY EMISSIONS
REDUCTION PLAN**
FINAL

DECEMBER 2020

SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

Completed CERP Objectives – Background

- **Purpose:** Provide update on all SELA CERP* objectives which have been completed



* <https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/final-cerp/final-cerp.pdf?sfvrsn=9#page=1>

SELA CERP Framework



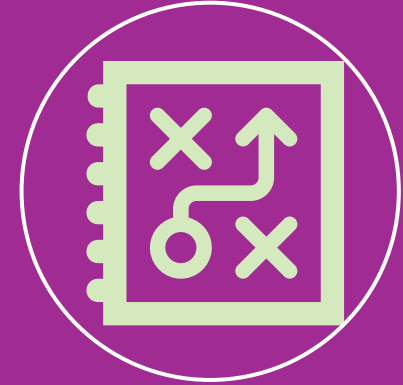
Six [6] Air Quality Priorities

- Identified by the Community Steering Committee (CSC)



Goals

- Reduce emissions
- Reduce exposure



Strategies

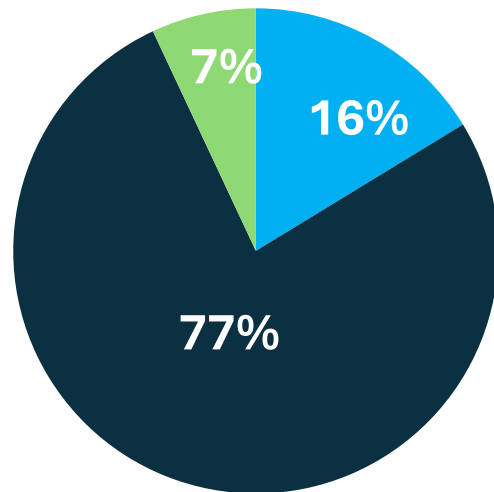
- Rules and Regulations
- Enforcement
- Air Monitoring
- Collaboration
- Incentives
- Public Information and Outreach

Forty-Three [43] CERP Objectives

SELA Air Quality Priorities and Overall Implementation

Status of CERP Implementation

(From December 4, 2020, to June 30, 2023)



■ Complete ■ Initiated/Ongoing ■ Not Started



Air Quality Priority: General Industrial Facilities

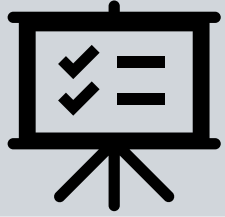
Completed CERP Objective:

- General Industrial Facilities – Emissions & Exposure Reduction Measures, Objective #: SELA-5g-01D



Air Quality Priority: General Industrial Facilities

Emissions and Exposure Reduction Measures, Objective #: SELA-5g-01D



Objective

- Identify emissions and exposure reductions measures needing Board action
- Incorporate in annual CERP progress report

Metrics

- Identify CERP objectives requiring Governing Board action
- Include objectives in Annual Progress Reports

Timeline

Start:
1st Quarter, 2022
Complete:
4th Quarter, 2022

General Industrial Facilities

Emissions and Exposure Reduction Measures (SELA-5g-01D) Detailed Status

Objectives Require Board Action

- Rule 2305¹ – Warehouse Indirect Source Rule (May 2021)
- Rule 1460² – Control of Particulate Emissions from Metal Recycling and Shredding Operations (November 2022)
- SELA Green Space Program RFP³ (February 2024)

Include in Annual Progress Report

- These objectives have been included in Annual Progress Reports and will be updated as needed for this year
- New information will be provided as it becomes available

¹ Rule 2305 - Warehouse Indirect Source Rule, [r2305.pdf \(aqmd.gov\)](#)

² Rule 1460 – Control of Particulate Emissions from Metal Recycling and Shredding Operations, [Rule 1460 Control of Particulate Emissions from Metal Recycling and Shredding Operations \(aqmd.gov\)](#)

³ RFP: Request for Proposals

Air Quality Priorities:

Compliance Efforts - Metal Processing, Rendering Facilities, & Trucks

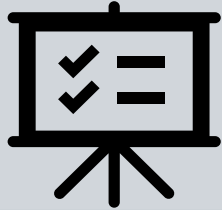
Completed CERP Objectives:

- Metal Processing Facilities – Metal Facility Background Portfolio, Objective #: SELA-5e-01C
- Metal Processing Facilities – Metal Facility Referrals, Objective #: SELA-5e-01G
- Rendering Facilities – Rendering Odor Complaints, Objective #: SELA-5c-01A
- Rendering Facilities – Rendering Facility Inspections, Objective #: SELA-5c-01C
- Rendering Facilities – Rendering Facility Odor Controls Inspections, Objective #: SELA-5c-01D
- Trucks - Truck Idling Sweeps, Objective #: SELA-5b-01C
- Trucks – Truck “No Idling” Signs, Objective #: SELA-5b-01D



Air Quality Priority: Metal Processing Facilities

Metal Facility Background Portfolio and Referrals, Objective # SELA-5e-01C, SELA-5e-01G



Objectives

- Identify all metal processing facilities within emission study area and provide list of applicable South Coast AQMD rules
- Provide a 3-yr compliance history
- Make referrals to appropriate agencies when issues are found during inspections
- Summarize emissions data and air monitoring data
- Update CSC



Metrics

- Identify metal processing facilities in the community
- Prepare and share the list with CSC, other agencies and public
- Identify other agency contacts, develop referral process and meet with other agencies
- Update CSC



Timeline

Start:
1st Quarter, 2021

Complete:
2nd Quarter 2024

Air Quality Priority: Metal Processing Facilities

Metal Facility Background Portfolio and Referrals (SELA-5e-01C, SELA-5e-01G) Detailed Status Update

Identify metal processing facilities in the community, prepare and share list

- List of metal processing facilities was prepared and shared on the SELA webpage¹ in Q4 2021
- Updated inspection history can be obtained through the Facility INformation Detail² (F.I.N.D.) web tool

Identify other agency contacts, develop referral process and meet with other agencies

- Interagency contacts have been identified and the information is posted on our website³
- South Coast AQMD continues to make referrals to outside agencies when appropriate
- Enforcement staff participate in monthly Industrial-Use Task Force to share ideas and concerns

Update CSC

- South Coast AQMD provided update during the June 2024 CSC meeting

¹ Metal Processing Facilities in SELA: <https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/metal-processing-facilities.pdf>

² Facility INformation Detail web tool: <https://www.aqmd.gov/nav/FIND>

³ South Coast AQMD Interagency Complaint/ Referral List: <https://www.aqmd.gov/docs/default-source/default-document-library/interagency-referrals.pdf>



Air Quality Priority: Rendering Facilities

Rendering Odor Complaints, Rendering Facility Inspections, Rendering Facility Odor Controls Evaluation; Objectives # SELA-5c-01A, SELA-5c-01C, SELA-5c-01D



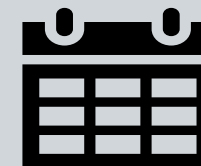
Objectives

- Two public outreach events to explain requirements of Rule 415 and how public can report odor complaints
- Continue response to odor complaints and continue inspections to evaluate compliance with Rule 415
- After installation of emissions controls, work with CSC to identify remaining odor concerns, evaluate need for additional requirements to address odors and establish rule development schedule, if needed
- Update CSC



Metrics

- Develop materials for Rule 415 and reporting complaints; conduct outreach event
- Compile odor complaints and compliance information for Rule 402 and 415 rendering facilities in SELA
- After controls are installed compare number of odor complaints and work with CSC to identify persistent odor concerns
- Determine if rule development is needed
- Update CSC



Timeline

Start:
2nd Quarter, 2021

Complete:
2nd Quarter 2024

Air Quality Priority: Rendering Facilities

Rendering Odor Complaints, Rendering Facility Inspections, Rendering Facility Odor Controls Evaluation (SELA-5c-01A, SELA-5c-01C, SELA-5c-01D) Detailed Status Update

Develop materials for Rule 415 and reporting complaints; conduct outreach event

- South Coast AQMD presented an enforcement update regarding rendering facilities and Rule 415 at the September 2020¹ and April 2022² CSC meetings
- Information on how the public can report air quality complaints was provided at the September 2020¹, January 2022³, April 2022², and June 2023⁴ CSC Meetings

Compile odor complaints

- Since 2019, over 1,000 complaints have been reported within the SELA area alleging odors associated with rendering operations
- Over 350 complaints reported in 2021
- As of May 9, 2024, 10 complaints have been received in 2024 from within the SELA community

¹ SELA September 2020 Q3 CSC Meeting: <https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/presentation-sept17-2020.pdf>

² SELA April 2022 Q2 CSC Meeting: <https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/presentation-apr21-2022.pdf>

³ SELA January 2022 Q1 CSC Meeting: <https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/presentation-jan20-2022.pdf>

⁴ SELA June 2023 Q2 CSC Meeting: <https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/presentation-june22-2023.pdf>

Air Quality Priority: Rendering Facilities

Rendering Odor Complaints, Rendering Facility Inspections, Rendering Facility Odor Controls Evaluation (SELA-5c-01A, SELA-5c-01C, SELA-5c-01D) Detailed Status Update

Compile compliance information for Rule 402 and Rule 415

- Eight (8) Notices of Violation were issued to Baker Commodities Inc for Rule 415- *Odors from Rendering Facilities* violations
- One (1) Notice of Violation was issued to Smithfield Packaged Meats Corp for Rule 402- *Nuisance*.
- Inspections and other field operations conducted within the past year

After controls are installed compare number of odor complaints, work with CSC to identify persistent odor concerns and determine if rule development is needed

- From January 2021 to December 2022, over 650 complaints were received alleging odors associated with rendering operations
- The number of complaints received in 2023 was over 130
- Rule development is not needed since complaints have significantly decreased through compliance efforts and work through the Hearing Board

Update CSC

- South Coast AQMD provided updates during the September 2020¹, April 2022² and June 2024 CSC meetings

¹ SELA September 2020 Q3 CSC Meeting: <https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/presentation-sept17-2020.pdf>

² SELA April 2022 Q2 CSC Meeting: <https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/presentation-apr21-2022.pdf>



Air Quality Priority: Trucks and Freeways

Truck Idling Sweeps and “No Idling” Signs, Objectives # SELA-5b-01C, SELA-5b-01D



Objectives

- CARB to collaborate with South Coast AQMD to conduct quarterly enforcement sweeps and evaluate findings
- Seek input from CSC to identify locations for sweeps and “No Idling” signs
- Install signs
- Update CSC



Metrics

- Coordinate with CARB
- Identify locations for idling sweeps and locations for signs with CSC input
- Conduct idling sweeps and coordinate installation of signs
- Evaluate findings, adjust locations of idling sweeps based on CSC input
- Update CSC



Timeline

Start:
2nd Quarter, 2021
Complete:
2nd Quarter 2024

Air Quality Priority: Trucks and Freeways

Truck Idling Sweeps and “No Idling” Signs (SELA-5b-01C, SELA-5b-01D) Detailed Status Update

Coordinate with CARB and identify locations for idling sweeps and locations for signs with CSC input

- Staff met with CARB to discuss truck idling sweep strategies in November and December 2019; June 2020; and February, April and October 2021
- In the September 2021¹ CSC meeting, staff requested CSC input to identify locations of truck idling concern

Conduct idling sweeps, coordinate installation and install signs

- South Coast AQMD enforcement staff conducted 13 quarterly idling truck sweeps, resulting in over 120 trucks inspected, and 4 Notices of Violation issued
- Twenty signs were installed in city of South Gate

¹SELA September 2021 Q3 CSC Meeting: <https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/presentation-sept16-2021.pdf>

Air Quality Priority: Trucks and Freeways

Truck Idling Sweeps and “No Idling” Signs (SELA-5b-01C, SELA-5b-01D) Detailed Status Update

Evaluate findings and adjust location of idling sweeps based on CSC input

- CARB and South Coast AQMD solicited additional locations during the November 2023¹ CSC meeting

Update CSC

- An idling sweep and “no idling” sign update were provided during the December 2022² CSC meeting. An idling sweep update was also provided during the November 2023¹ CSC meeting

¹ SELA November 2023 Q4 CSC Meeting: <https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/sela-csc-meeting-presentation-11-16-23---english.pdf>

² SELA December 2022 Q4 CSC Meeting: <https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/presentation-dec8-2022.pdf>

Air Quality Priorities: Rules/Regulations - Metal Processing Facilities and Trucks

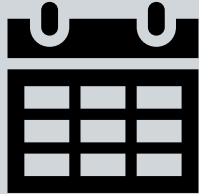
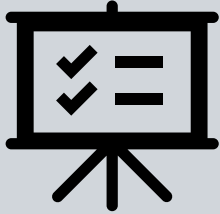
Completed CERP Objectives:

- Metal Processing Facilities – Public Outreach on Metal Processing, Objective #: SELA-5e-01A
- Metal Processing Facilities – Workshop on Metal Processing, Objective #: SELA-5e-01A
- Metal Processing Facilities – Rule Development for Metal Processing Facilities, Objective #: SELA-5e-01B
- Trucks – Warehouse Rule Development, Objective #: SELA-5b-01E
- Trucks – Freeway Expansion Project Identification, Objective #: SELA-5b-01H



Air Quality Priority: Metal Processing Facilities

Develop Outreach Materials, Objective #SELA-5e-01A



Objective

- Conduct public outreach using plain language materials explaining various types of metal processing operations and rules that are currently regulating metal-related facilities

Metrics

- Development of outreach materials for metals-related rules
- Number of materials distributed

Timeline

Start:
1st Quarter, 2022
Complete:
4th Quarter, 2022

Air Quality Priority: Metal Processing Facilities

Develop Outreach Materials (SELA-5e-01A) – Detailed Status Update

Develop One-Page Brochures for South Coast AQMD Toxic Metal Particulate Rules

- One page brochure provides an overview of the rule, summarizes rule requirements, and includes additional resources for more information
- Rules 1407 & 1407.1 - Metal Melting
- Rules 1426 & 1469 - Metal Finishing
- Rule 1469.1 - Chromate Coatings Spraying
- Rule 1460 - Metal Recycling
- Rule 1466 - Control of Particulate Emissions from Soils with Toxic Air Contaminants

Printing and Distribution

- 300 color copies of each brochure printed
- Distributed at Bells Gardens 5K (March 2023) and Dia del Nino (April 2023)

Web Posting

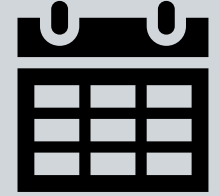
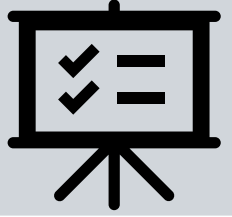
- Rule 1460 Brochure posted to SELA Air Quality Information page¹
- Additional postings planned after translations complete

¹ <https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/rule-1460---english.pdf?sfvrsn=6>



Air Quality Priority: Metal Processing Facilities

Toxics Rules Public Workshop, Objective SELA-5e-01A



Objective

- Conduct an informational workshop for the public regarding various types of metal processing facilities in their community highlighting current and future South Coast AQMD regulatory efforts

Metrics

- Number of informational workshop participants

Timeline

Start:
1st Quarter, 2022
Complete:
4th Quarter, 2022

Metal Processing Facilities

Toxics Rules Public Workshop (SELA-5e-01A) – Detailed Status Update

Workshop held for the community

- South Coast AQMD staff presented an overview of CERP commitments related to metal processing facilities, historical regulatory approach, and summary of existing and proposed toxic metal particulate rules
- For more information, the presentation can be found here: <https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/presentation-june22-2023.pdf?sfvrsn=14>

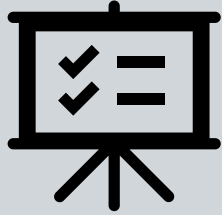
Update CSC

- Update provided at the June 2023 Quarter 2 CSC Meeting



Air Quality Priority: Metal Processing Facilities

Adopt Rule for Metal Recyclers, Objective SELA-5e-01B



Objective

- Initiate rule development to address housekeeping and best management practices at metal recycling and metal shredding facilities to reduce fugitive emissions



Metrics

- Update the CSC on status of rule development



Timeline

Start:
4th Quarter, 2021
Complete:
4th Quarter, 2023

Air Quality Priority: Metal Processing Facilities

Adopt Rule for Metal Recyclers, (SELA-5e-01B) – Detailed Status Update

Rule 1460 - Control of Particulate Emissions from Metal Recycling and Shredding Operations

- South Coast AQMD staff collaborated with CSC members, industry representatives, and other regulatory agencies during rule development
- Held three working group meetings: March 16, 2022, May 18, 2022, and July 13, 2022
- Public Workshop held September 6, 2022
- Public Consultation Meeting held September 21, 2022
- Rule 1460 adopted on November 4, 2022
- Developed website providing details of the rule and list of registered facilities at:
<https://www.aqmd.gov/home/rules-compliance/compliance/rule-1460>

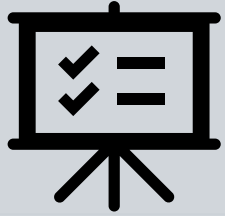
Update CSC

- Updates have been provided at 3 CSC meetings



Air Quality Priority: Trucks

Warehouse Rule Development, Objective #: SELA-5B-01E



Objective

- Development of the Warehouse Indirect Source Rule (ISR)
- Update CSC about Warehouse ISR working group meetings
- Provide updates to CSC



Metrics

- Completion of Warehouse ISR
- Provide CSC with warehouse information



Timeline

Start:
4th Quarter, 2020
Complete:
3rd Quarter, 2021

Air Quality Priority: Trucks

Warehouse Rule Development (SELA-5B-01E) – Detailed Status Update

Completion of Warehouse ISR

- Rule 2305¹ - Warehouse Indirect Source Rule – Warehouse Actions and Investments to Reduce Emissions (WAIRE) Program was adopted May 7, 2021²
- 12 working group meetings, 7 Mobile Source Committee briefings, 2 Public Workshops (February 2021)

Provide CSC with warehouse information

- Provided overview of Rule 2305 adoption, upcoming requirements, and next steps for implementation during the June 2021 CSC Meeting³

1. Rule 2305: <http://www.aqmd.gov/docs/default-source/rule-book/reg-xxiii/r2305.pdf>;

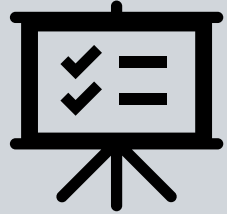
2. Rule 2305 & Rule 316 Governing Board Package: <https://www.aqmd.gov/docs/default-source/Agendas/Governing-Board/2021/2021-May7-027.pdf>

3. June 2021 CSC Presentation: <https://www.aqmd.gov/docs/default-source/ab-617-ab-134/steering-committees/southeast-los-angeles/presentation-june17-2021.pdf>



Air Quality Priority: Trucks

Freeway Expansion Project Identification, Objective #: SELA-5b-01H



Objective

Reduce Emissions from Truck Traffic and Freeways



Metrics

1. Identify freeway projects (e.g., freeway expansion projects) within the community that are submitted to South Coast AQMD for review under the CEQA
2. Include in monthly report to the Mobile Source Committee
3. Update the CSC



Timeline

100% Completed

Air Quality Priority: Trucks

Identify Freeway Projects (# SELA-5b-01H), Detailed Status Update

Identify freeway projects (e.g., freeway expansion projects) within the community that are submitted to South Coast AQMD for review under CEQA

- South Coast AQMD provides guidance to lead agencies (LA City/County Planning Departments) regarding air permit requirements, applicable rules and regulations, and air quality analyses conducted in CEQA documents prepared for land use projects, including freeway projects

Include in monthly report to the Mobile Source Committee

- CEQA-Intergovernmental Review team reviews environmental documents prepared by city/county planning departments and provides comments which include:
 - Guidance on how to quantify and mitigate air emissions
 - Identification of South Coast AQMD Rules and Regulations applicable to the project
- Statistics of environmental documents reviewed are designated by land use type and are provided in monthly report “Intergovernmental Review of Environmental Documents and CEQA Lead Agency Projects” to Mobile Source Committee and Governing Board

CSC updates

- Comment Letters are posted on South Coast AQMD’s CEQA Webpage

Air Quality Priority: Trucks - Incentives

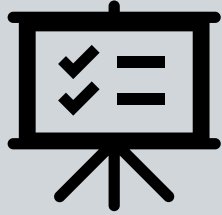
Completed CERP Objective:

- Trucks - Truck Incentive Outreach, Objective #: SELA-5b-01F



Air Quality Priority: Trucks

Truck Incentive Outreach, Objective #: SELA-5b-01F



Objective

- Outreach to small businesses and local fleets for incentive funds, prioritizing zero-emission trucks



Metrics

- Develop incentive outreach materials
- Develop outreach approach and distribution list
- Conduct outreach
- Update the CSC



Timeline

Start:
July 1, 2021

Complete:
December 31,
2025

Trucks

Truck Incentive Outreach (SELA-5b-01F) Detailed Status Update

Develop incentive outreach materials, approach and distribution list

- Carl Moyer Program Brochure
- Eblast and Social Media Approach
- Recorded Carl Moyer Presentations

Conduct outreach

- February 2023 – Carl Moyer Program and sent out e-blasts to truck fleets
- Quarter 1 2020 and Quarter 1 2021 – Carl Moyer Program Outreach (Virtual)

Update CSC

- Updated CSC in February 2023

Air Quality Priority: Trucks – Statewide Efforts

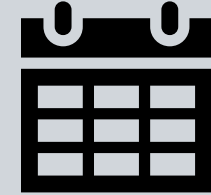
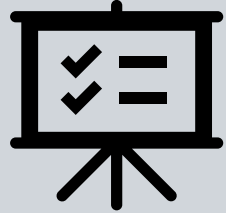
Completed CERP Objective:

- Trucks - Catalytic Theft Deterrence, Objective #: SELA-5b-01F



Air Quality Priority: Trucks and Freeways

Chapter 5b: Reduce Catalytic Converter Theft, Objective #: 5b-2L

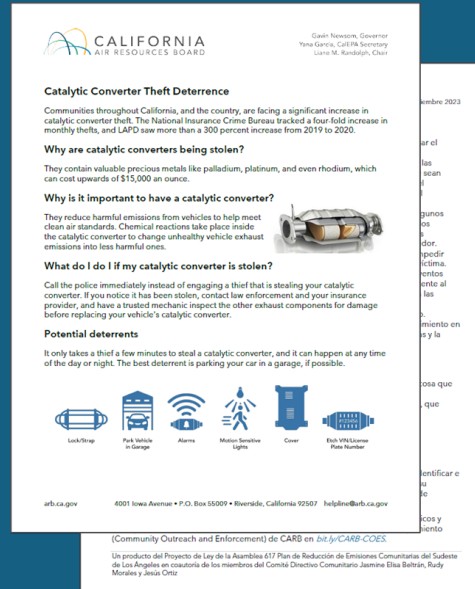


Objective

CARB to pursue a catalytic converter theft deterrence and education program in SELA

Metrics

Creation of catalytic converter theft deterrence program (document)



Timeline

Start:
1st Quarter, 2021

Complete:
4th Quarter, 2025

Air Quality Priority: Trucks and Freeways

Chapter 5b – Trucks and Freeways, Objective 2L– Detailed Status Update

Workgroup

- Creation of Catalytic Converter Theft Deterrence Workgroup in 2021
- 13 meetings

Reviewed by CSC

- Updated the CSC in June 2021, December 2022, and November 2023
- Developed two-page factsheet (in English and Spanish)

Outreach and Distribution

- Provided information to communities and law enforcement in CA beginning October 2023
- Websites (bit.ly/CARB-COES) and social media

NEXT STEPS

Future Announcements

- Newsletters or emails
- Continue CERP implementation

Future Meeting

- All CSC Meeting (in-person)
- Agenda Topics
 - What would you like to hear about?

South Coast
AQMD

SAVE THE DATE
ALL CSC
EVENT

Saturday, August 24 2024

South Coast AQMD
21865 Copley Dr.
Diamond Bar, CA 91765

South Los Angeles

West Commerce

East Los Angeles

Boyle Heights

South East Los Angeles

Muscoy

San Bernardino

Wilmington

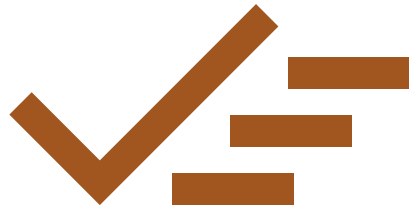
Eastern Coachella Valley

West Long Beach

Carson

Additional Information To Follow

AB 617: CSC MEMBERSHIP 2024 / MEMBRESÍA DEL CSC 2024



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*

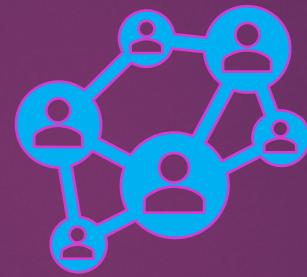


New Applicants / *Nuevos solicitantes*

- 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 or 909.396.2957

COMMUNITY EVENTS

EVENTOS DE LA COMUNIDAD



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13 días festivos pagados



Continued Education Reimbursement
Reembolso de educación continua



Public Comment

