

# Bayview Hunters Point/ Southeast San Francisco Community Emission Reduction Plan (CERP) Community Steering Committee #4

April 16, 2024

Southeast Community Center  
1550 Evans St. San Francisco, CA 94124



BAY AREA AIR QUALITY  
MANAGEMENT DISTRICT



# Welcome and Agenda Review

# Agenda

- Welcome, Agenda Review and Action Steps Update
- Charter Discussion
- Introductions and Glossary Words Activity
- Community Mapping Activity
- Wrap up and Action Steps

# YOU ARE HERE! CERP Timeline Overview

Initialization Phase  
"Scope and Organize"  
(Jan-Mar 2024)

Plan Preparation Phase  
"Assess"  
(Apr-June 2024)

Core Planning Phase  
"Plan"  
(Jul-Dec 2024)

Plan Adoption  
"Implement"  
(Jan-May 2025 and beyond)



Theme:  
**PARTNER WITH  
COMMUNITY**

## Key Goals:

- Set-up CSC Structure
- Establish Co-Leadership Team
- Review/Define Plan Boundaries
- Review and Build Community Profile

## Key Deliverables:

- CSC Charter (in progress)
- CSC Approved Plan Boundaries (in progress)
- Draft Community Profile

Theme:  
**UNDERSTAND THE  
CHALLENGES**

## Key Goals:

- Review AQ Technical & Enforcement Data
- Develop Initial Visions & Principles
- Define Key Issues and Problems and plan-level goals

Theme:  
**DEFINE THE  
SOLUTIONS**

## Key Goals:

- Research other CERPs for Successful Approaches
- Gain consensus on plan outline
- Develop specific objectives, goals, and action strategies

Theme:  
**COMMIT TO ACTION &  
MUTUAL ACCOUNTABILITY**

## Key Goals

- Develop Draft Plan for Review
- Seek Plan Adoption
  - CSC
  - BAAQMD
  - CARB
- Prepare Annual Implementation Plan
- Annual Progress Reports

April 16, 2024 BVHP/ SE SF AB 617 CSC Meeting

# Charter Draft

# Charter Draft Discussion

- Review Charter Draft
- Questions/Comments
- Next steps/approval

# Introductions and Glossary Match Exercise

# Community Mapping Activity and Q&A

*Stephen Reid; Assessment, Inventory and  
Modeling Division (AIM)*

*Michael Flagg; Meteorology &  
Measurements Division (M&M)*



# Community Mapping Activity

- *What are the goals of this activity?*
  - *Identify sources of air pollution or areas of concern*
  - *Identify locations where the most vulnerable live, work, or spend time outdoors*
  - *Compile questions about air pollution*

# Community Mapping Activity

- *What we going to do with this information?*
  - *Develop a list of community-identified air quality issues/questions.*
  - *Group air quality issues into different areas of concern.*
  - *Categorize air quality issues by readiness for action.*
  - *Inform the final community boundary.*

# Community Mapping Activity

## *What is included on the community map?*

- 1) *Satellite imagery*
- 2) *Locations of permitted sources*
- 3) *Locations of monitoring sites or air sensors (tbd)*
- 4) *Navy shipyard parcel boundaries*
- 5) *Highways and roads*

Preview of  
map here

# Community Mapping Activity Instructions

1. *Break-out into small groups*
2. *Review community map and place stickers on:*
  - a. *Sources of air pollution that you are concerned about*
  - b. *Sources of air pollution not identified on the map*
  - c. *Areas where you know air pollution is high*
  - d. *Locations where the most vulnerable live, work, or spend time outdoors*
3. *Write down any questions about air pollution for further discussion*
4. *Note where the community boundary should change*
5. *Summarize the findings and question from each group*
6. *Answer questions & open up for discussion*

# Questions to think about while looking at the community map!

- *What specific sources are you concerned about? Is this source identified on the map?*
- *Should the community boundary be moved in anyway?*
- *What other questions do you have?*

# Community Mapping Activity

## Small Group Report Back

- *What specific sources are you concerned about? Is this source identified on the map?*
- *Should the community boundary be moved in anyway?*
- *What other questions do you have?*

# Community Mapping Activity Next Steps

- *What we going to do with this information?*
  - *Develop a list of community-identified air quality issues and questions.*
  - *Group air quality issues by areas of concern.*
  - *Categorize air quality issues by readiness for action. Issues that:*
    - *Are well understood and ready for strategy/action writing*
    - *May need additional analysis of existing data*
    - *Are not well understood and could write strategies/actions to collect new data*
  - *Start an organized Q&A document to track ongoing questions about air quality*
  - *Inform the final community boundary*

# Wrap up and Action Steps



# Next Steps and Questions

Questions?

# Feedback on Meeting & Next CSC Meeting Date

Please fill out the meeting evaluation survey form.

Next Meeting will be **May 21, 2024**.

It is important that you register on Eventbrite for each meeting so that we can make any required accommodations.

# Thank You!

## See You on May 21!!

