

## DRAFT Community Emission Reduction Plan (CERP) Outline

- Cover and Opening Pages
  - GB Members
  - Contributors
  - Table of Contents
- Chapter 1: Introduction/Overview
  - Purpose
  - AB 617 Requirements/Blueprint Background/Timeline Outline
  - Community (Overview) and Demographics
- Chapter 2: Community Outreach, CSC, and Public Process
  - Overview of Process
  - Meetings Held
  - CSC Membership Roster
  - Charter
  - CSC Committee and Member Input – Activities, Dialog, Comments, etc.
  - Outreach Summary
- Chapter 3: The Community
  - Community Profile (Community Boundary, etc)
  - Emissions Data (Source Attribution Analysis)
  - Existing Monitoring Data
  - Air Toxics and Pollutants Concerns (specific to this community)
- Chapter 4: Enforcement Summary
  - Enforcement History
  - Enforcement Approach (overview)
- Chapter 5: Actions to Reduce Air Pollution Emissions or Exposures
  - Community Air Quality Priorities to address through AB 617
  - For each of the Air Quality Priority categories:
    - i. Air Quality Priority A – Background, current regulations, current monitoring, current emissions, identifying opportunities for action
      - 1. Action #1
      - 2. Action #2
      - 3. Action #3, etc.
    - ii. Air Quality Priority B – Background, current regulations, current monitoring, current emissions, identifying opportunities for action
      - 1. Action #1
      - 2. Action #2
      - 3. Action #3, etc.
  - Implementation Schedule
  - CEQA Analysis Summary
- Chapter 6: Monitoring Plan (brief summary, reference CAMP)
- Appendices:
  - Technical Appendix
  - Response to Comments

## Air Quality Priority: [AQ Priority Name, Sub-topic Name]

### Action #1: [Title of Action 1]

#### Description of Action:

#### Strategies Included:

- [list strategies that apply]
- [Regulation]
- [Incentives]
- [Air Monitoring]
- [Enforcement]
- [Public Info & Outreach]
- [Collaboration]
- [Exposure reduction]

#### Goals, Metrics, and Timeframe:

#### Implementing Agency, Organization, Business or Other Entity:

Name	Action

#### References