

Maintaining Climate Integrity in California's Cap and Invest Program



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Today's Agenda

- **Background on The Climate Center**
- **Shana Lazerow, Legal Co-Director, Communities for a Better Environment**
- **Chloe Ames, Climate Policy Advisor, NextGen Policy**
- **Danny Cullenward, Shleifer Senior Fellow, University of Pennsylvania**
- **Paul Mason, Vice President of Policy & Incentives, Pacific Forest Trust**
- **Q&A**
- **Wrap Up & Take Action**



Our Mission

**We're working to rapidly
reduce climate pollution at
scale, starting in California.**

We believe in thriving, healthy communities. We envision a future where everyone in California enjoys clean air and water, renewable and reliable energy, healthy food, thriving nature, and more.

The Four Pillars of Climate-Safe CA



**Phase out
polluting fuels**



**Scale up carbon
drawdown**



**Build resilient,
affordable energy for
all**



**Fund climate
action now**

GHG Emissions Reduction Targets

Achieved AB 32 target in 2014

2020 Target

431

MMTCO₂e

1990 Levels (AB 32)

Achieved early

2030 Target

40% ↓

Below 1990 levels
under SB 32
legislation.

2045 Target

85% ↓

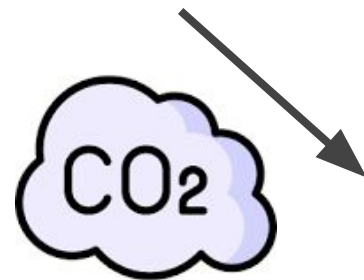
Below 1990 levels
under AB 1279
mandate.

GHGs included in statute: carbon dioxide (CO₂), methane (CH₄), nitrous oxide (N₂O), hydrofluorocarbons (HFCs), perfluorocarbons (PFCs), sulfur hexafluoride (SF₆), and nitrogen trifluoride (NF₃).

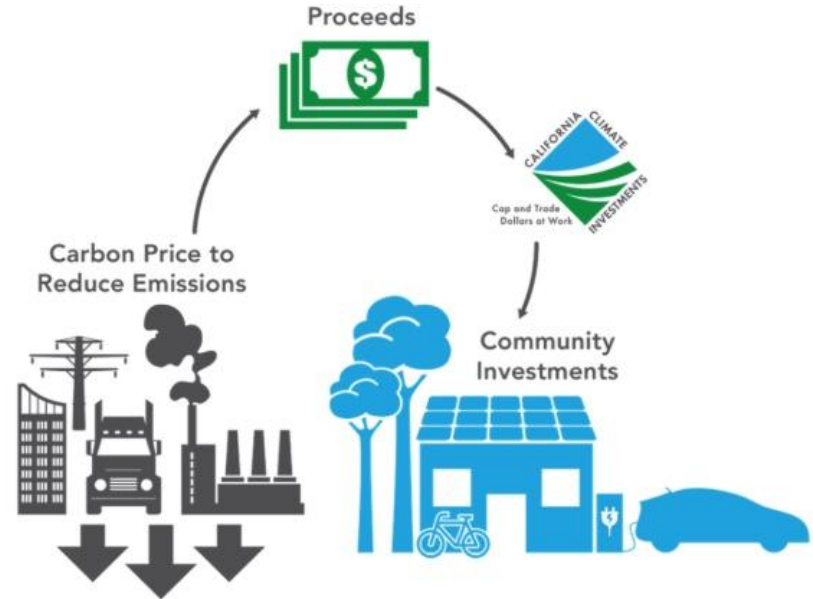
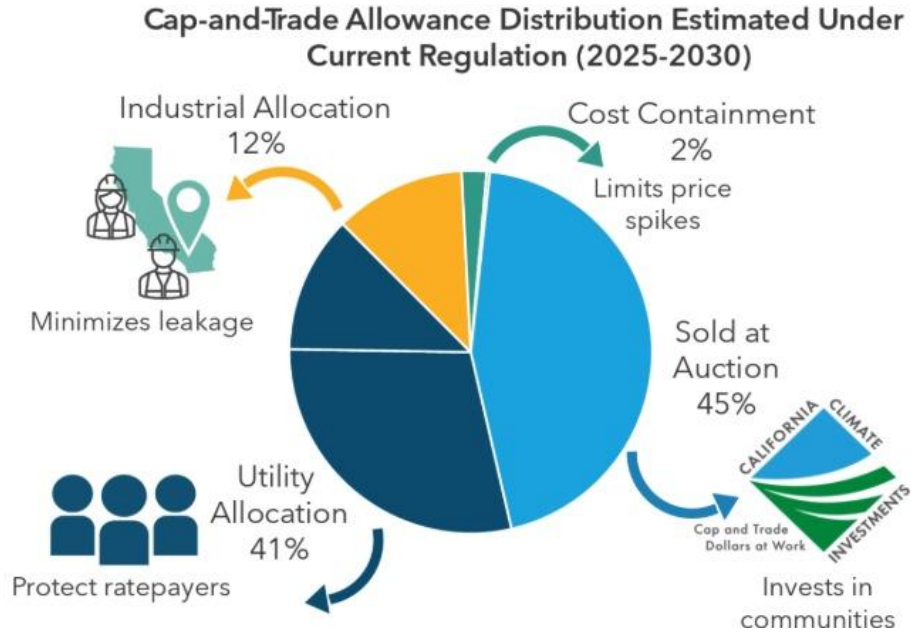
CALIFORNIA AIR RESOURCES BOARD

The Cap and Invest Program

- The California Cap and Invest Program plays a pivotal role in the state's efforts to reduce greenhouse gas emissions.



Where does the money go?



Legislative changes made to Cap and Invest

AB 1207 (Irwin, 2025)

- Reauthorized through 2045; renamed program to “Cap & Invest”; tied the emissions cap to CA’s 2030 & 2045 climate targets
- Increased offsets to up to 6%, but put them “under the cap”

SB 840 (Limon, 2025)

- Made changes to Greenhouse Gas Reduction Fund (GGRF) priorities
- Required CARB to reevaluate the offsets program

CARB's 2026 Rulemaking

Initial rulemaking package released in mid-January

- Removed ~118M allowances from 2027-2030 allowance budgets
- Shifted allowances from natural gas utilities to electric utilities
- New, limited Manufacturing Decarbonization Incentive (MDI)

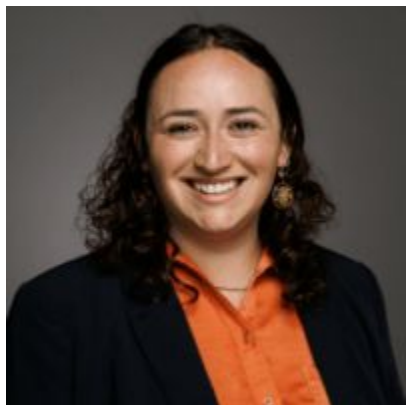
Final rulemaking package released in April, and adopted by the Board in May

- Doubled MDI from \$2B to \$4B
- Added ~118M allowances above the cap

Speakers



Shana Lazerow
Communities for a
Better Environment



Chloe Ames
Next Gen Policy



Danny Cullenward
University of
Pennsylvania



Paul Mason
Pacific Forest Trust



Call to Action!

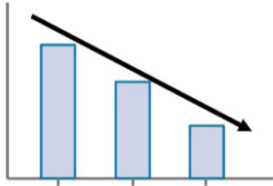
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Save the date for our next webinar:

Thursday, September 17th

Unlocking the Potential of Next Generation Geothermal
Energy in California

Cap and Invest Basics



Declining Caps



Increasing Price
Signal



Targets Lowest
Cost Reduction
First



Long-Term Price
Signal for Clean
Technology
Investments