



ASSEMBLY BILL 617 (AB 617)

WILMINGTON, CARSON, WEST LONG BEACH (WCWLB)

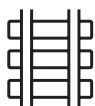
ANNUAL HIGHLIGHTS JULY 2024 - JUNE 2025

Community Emission Reductions Plan (CERP) Progress

Six Air Quality Priorities



Refineries



Railyards



Ports



Oil Drilling and Production



Neighborhood Truck Traffic



Exposure Reduction

CERP Implementation Highlights

Oil Drilling and Production¹

- Amended Rules 1148.1 and 1173 to address emissions of volatile organic compounds from oil and gas wells and other petroleum facilities

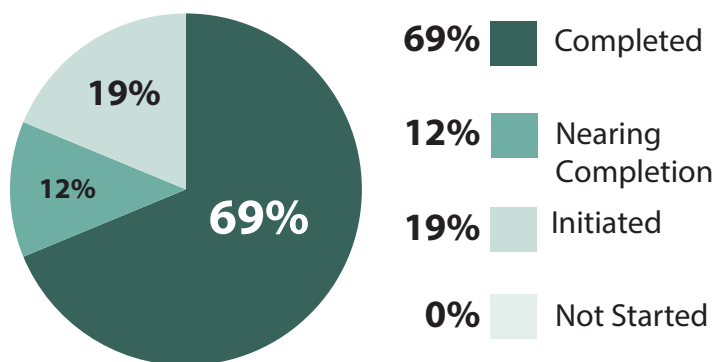
Ports^{2 & 3}

- Signed Memorandum of Cooperation with Ports of Shenzhen and Long Beach to reduce emissions
- Rule development of Proposed Rule 2304 – Commercial Marine Ports (PR 2304) to help reduce emissions from the Ports of Long Beach and Los Angeles (ports) while pursuing a potential Cooperative Agreement

48 Total CERP Objectives

Status of CERP Implementation

September 6, 2019 to June 30, 2025



Projected Emission Reductions

A total of \$145.71 million in Community Air Protection (CAP) Incentive funds have been approved by the South Coast AQMD Board for mobile source projects, reducing up to 329 tons per year (tpy) of oxides of nitrogen (NOx), 10.6 tpy of diesel particulate matter (DPM), and 16.5 tpy of volatile organic compounds (VOC) emissions.

Next Steps

Ports³



- PR 2304⁴ tentatively to go to the South Coast AQMD Board in December 2025
- Negotiations with the ports on a potential Cooperative Agreement

Green Spaces⁵



- Continue to identify funding opportunities for green space projects in the community

Exposure Reduction⁶



- Continue implementing Public School Air Filtration Program and distribute air filtration units to 102 schools

¹Chapter 5e, Objective 3 (WCWLB-5e-03)

²Chapter 5c, Objective 2 (WCWLB-5c-02)

³Chapter 5c, Objective 3 (WCWLB-5c-03)

⁴PR 2304 – Commercial Marine Ports – Container Terminals

<https://www.aqmd.gov/home/rules-compliance/rules/scaqmd-rule-book/proposed-rules/rule-2304>

⁵Chapter 5g, Objective 4 (WCWLB-5g-04)

⁶Chapter 5g, Objective 2 (WCWLB-5g-02)