

ASSEMBLY BILL 617 (AB 617) SOUTHEAST LOS ANGELES (SELA) HIGHLIGHTS JULY 2023 - JUNE 2024

Community Emission Reductions Plan (CERP) Progress

Six Air Quality Priorities



Trucks



Railyards and Locomotives



Metal Processing Facilities



Rendering Facilities



General Industrial Facilities

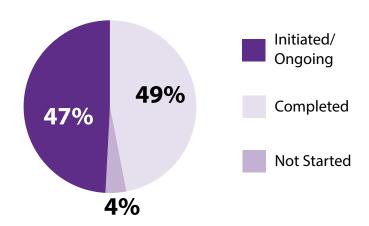


Green Spaces

43 Total CERP Objectives

Status of CERP Implementation

December 4, 2020 to June 30, 2024



Projected Emission Reductions

Year	NOx (tpy)	DPM (tpy)
2025	196	1.1
2030	446	3.4

NOx: Nitrogen Oxides **DPM**: Diesel Particulate Matter **tpy**: tons per year

CERP Implementation Highlights

Green Spaces¹

 Released the Green Space Program Request for Proposals

Trucks²

 Installation of 37 "No Idling" truck signs in 34 locations identified by the CSC

Next Steps

Installing Green Spaces³



- Exploring additional projects through CSC feedback and engagement with other organizations and local municipalities.
- Continued collaboration with CSC and green space partners to provide funding for trees
- Identify additional opportunities for green spaces, such as residential tree planting

Emission Sources from Truck Traffic and Freeways⁴



 Continue ongoing mobile and fixed air monitoring to measure diesel exhaust emission markers in communities impacted by heavy-duty truck traffic

¹Chapter 5d, Objective 1A (SELA-5d-01A) Chapter 5d, Objective 1B (SELA-5d-01B) Chapter 5d, Objective 1C (SELA-5d-01C) ²Chapter 5b, Objective 1D (SELA-5b-01D) ³Chapter 5d, Objective 1A (SELA-5d-01A), Chapter 5d, Objective 1B (SELA-5d-01B), Chapter 5d, Objective 1C (SELA-5d-01C), Chapter 5d, Objective 1D (SELA-5d-01D) ⁴Chapter 5b, Objective 11 (SELA-5b-011)