

# **2016 AQMP Control Strategy Symposium**

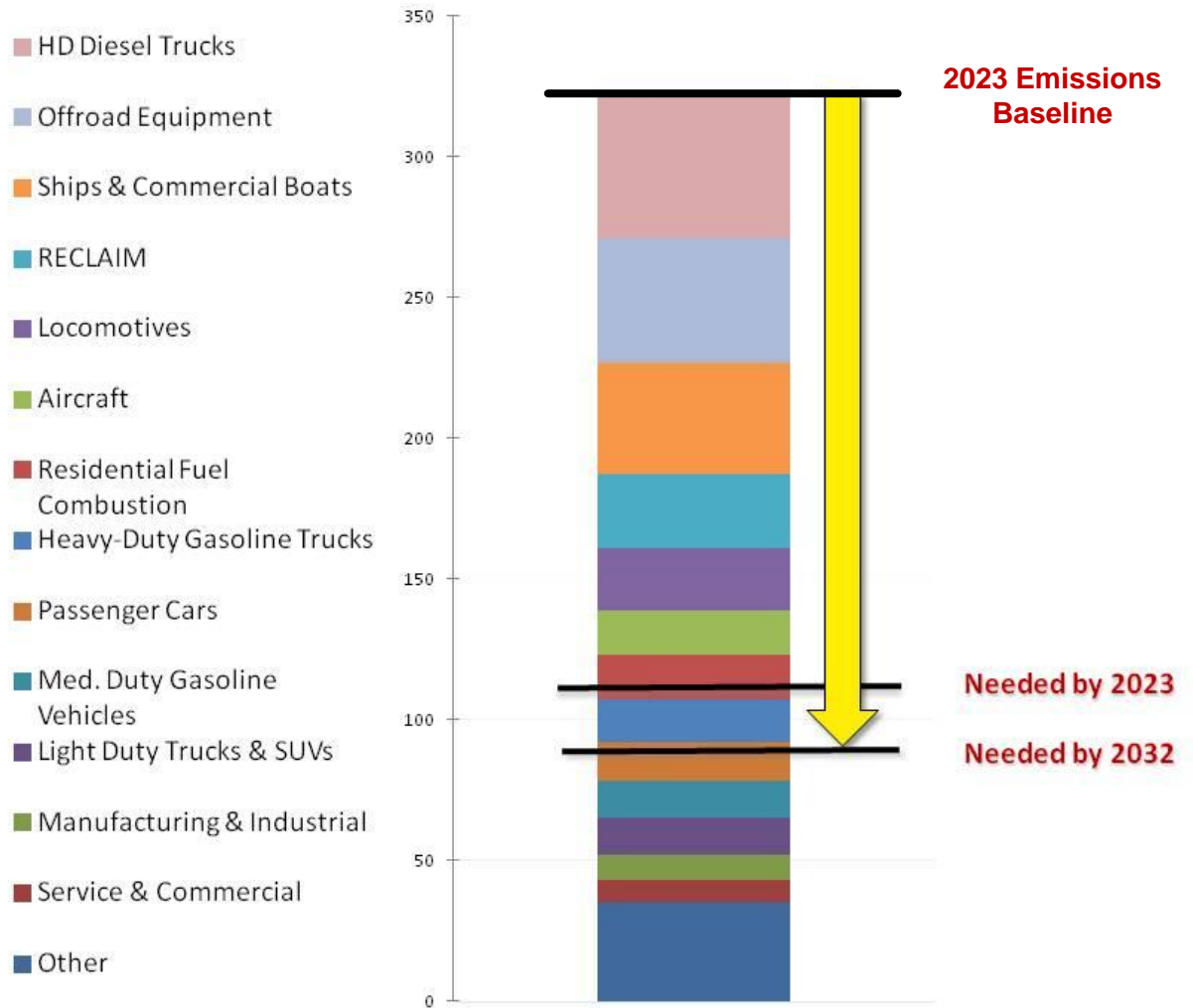
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# 2016 Air Quality Management Plan

- Demonstrate how federal air quality standards will be attained
  - Ozone (2022, 2023, 2032)
  - PM<sub>2.5</sub> (2016 - 2019, 2021-2025)
- Integration with climate, toxics, transportation, energy, and other programs

# The Challenge

## NO<sub>x</sub> Emission Sources and Reductions Needed to Meet Federal 8-hour Ozone Standards



\* Source: Ambient ozone modeling conducted by SCAQMD, 2012; final data

# Symposium Objectives

Open forum to discuss emission reduction technologies and strategies for attainment

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Consideration of all strategies for potential inclusion in the 2016 AQMP

# Symposium Overview

- Mobile sources today
  - Stationary, Area, Indirect Sources tomorrow
  - Panelists will briefly speak on specific topics
  - Opportunity for open discussion and public questions, comments, and suggestions
  - Exhibit hall (GB) of new products and clean technologies
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- Fuel cell, battery-electric, plug-in hybrid electric vehicles displayed in courtyard