

EPA Action on 1997 Ozone SIP (submitted in 2008)

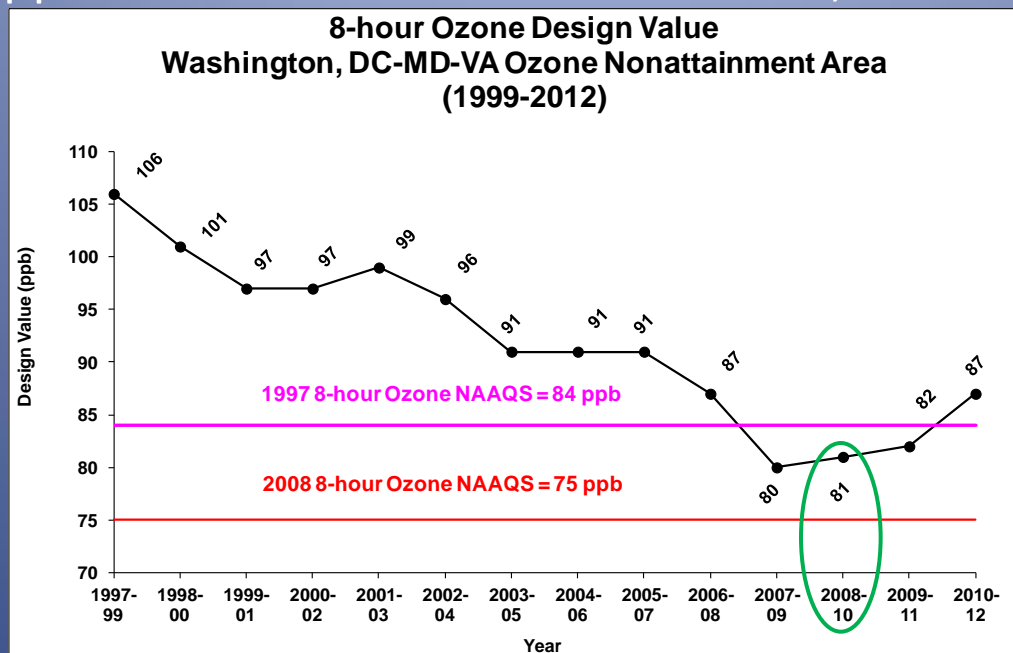
Joan Rohlfs, MWCOCG

April 15, 2013

EPA Approvals & Proposals

1997 Ozone SIP (84 ppb)

- Why EPA is proposing to approve these?
 - Washington region demonstrated attainment by the applicable attainment date of June 15, 2010



• **A** * Design value = 3-year average of 4th highest daily maximum 8-hour average ozone concentrations. 2012 data is draft and may change.

- Reserving reductions from various measures for air quality purposes
- Approving stricter 2009 attainment & 2010 contingency mobile budgets than previously approved 2008 RFP mobile budgets

EPA Proposal Details

1997 Ozone SIP

- Proposal details - <http://www.gpo.gov/fdsys/pkg/FR-2013-03-20/pdf/2013-06421.pdf>
- Public Comments – Submit by April 12, 2013
- How to submit comments :
 - www.regulations.gov
 - Email: fernandez.cristinia@epa.gov.
 - Mail:

EPA–R03–OAR–2013–0132,

Cristina Fernandez,

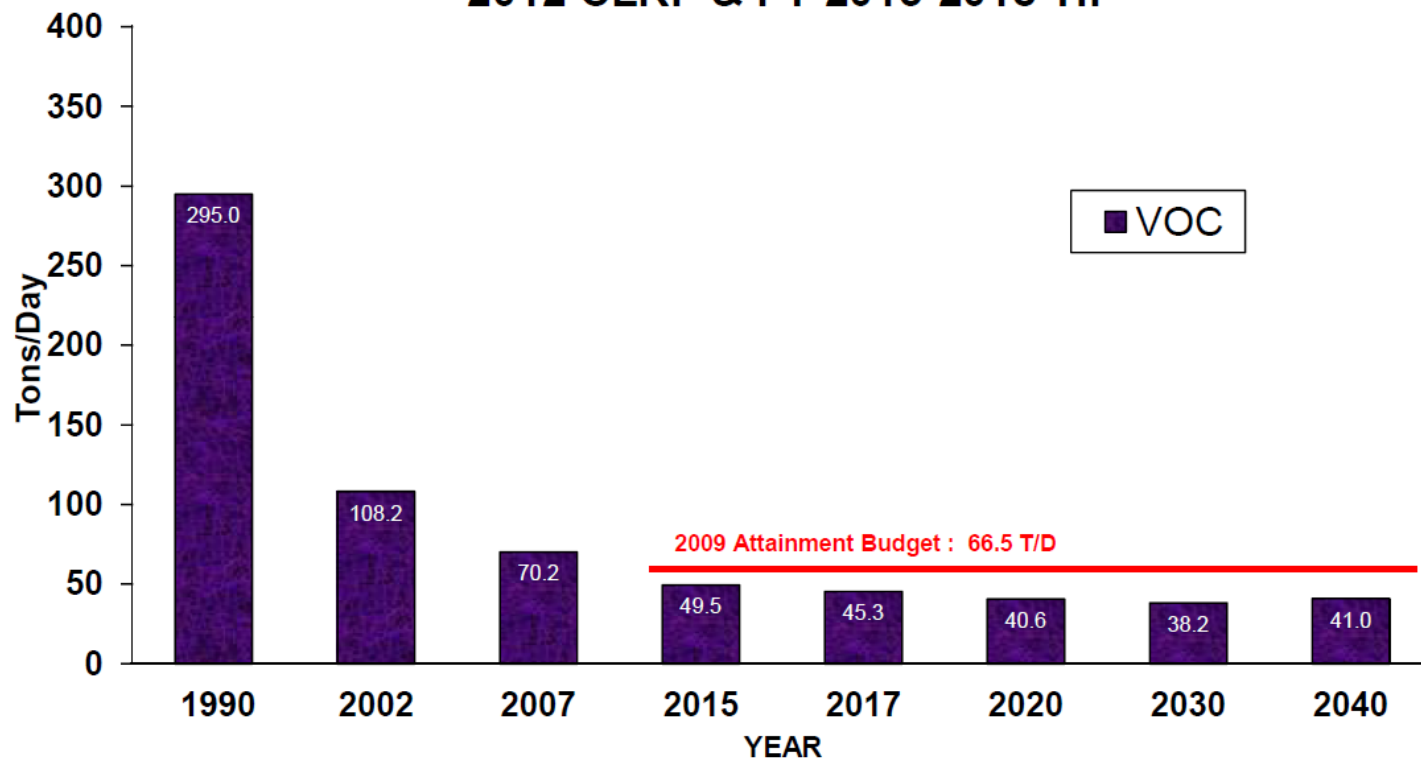
Associate Director, Office of Air Planning Program, Mail code 3AP30,

U.S. Environmental Protection Agency, Region III, 1650 Arch Street, Philadelphia,
Pennsylvania 19103

Ozone Mobile Budgets & Conformity

2/14/2013

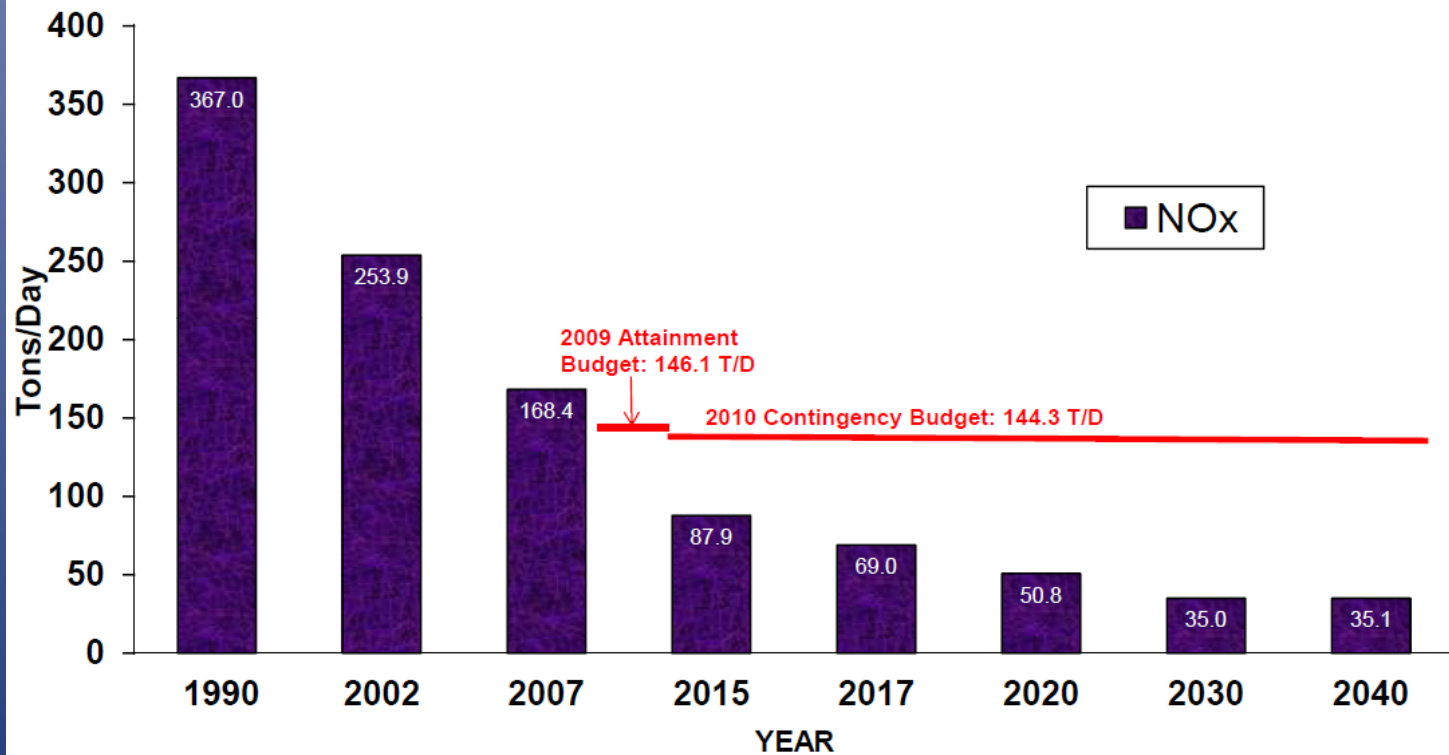
EXHIBIT 20 AIR QUALITY CONFORMITY UPDATE AMENDMENT Mobile Source VOC Emissions for the 8-Hour Ozone Nonattainment Area 2012 CLRP & FY 2013-2018 TIP



Ozone Mobile Budgets & Conformity

2/14/2013

EXHIBIT 21 AIR QUALITY CONFORMITY UPDATE AMENDMENT Mobile Source NO_x Emissions for the 8-Hour Ozone Nonattainment Area 2012 CLRP & FY2013-2018 TIP



MWAQC Comment Letter

Amendment to updated 2012 CLRP Analysis

- MWAQC Comment Letter
 - Cautions “adequate” mobile budgets are
 - Several years old
 - Apply to old 1997 ozone standard (84 ppb)
 - Do not reflect levels of mobile emissions required to achieve the new stricter 2008 ozone standard (75 ppb)
 - Washington region – Marginal nonattainment for 2008 ozone standard
 - Attainment deadline – December 31, 2015
 - Emissions reduction needed across all sectors to attain 2008 ozone standard

– Urges TPB