

# **WELCOME**

**INDUSTRY SPONSORS CDTOA & SCCA**

## **A UNIQUE EDUCATIONAL FORUM**

### **“NONE OF THIS IS REAL” MISUSE OF DIESEL SCIENCE BY THE CARB**

**Saturday, August 1, 2009 3 - 5 p.m.**

**Ontario Convention Ctr  
Room 203 ABC, 2nd Flr.**



# Concern about air pollution Declines in California, poll finds

**The percentage who think smog is a 'big problem' in their region drops sharply. Support for the state's greenhouse gas law also falls.**

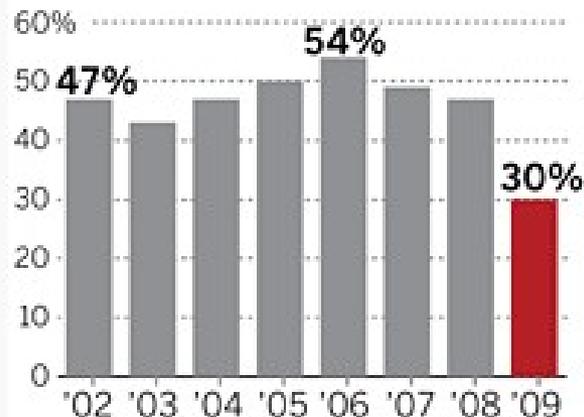
By Margot Roosevelt – Published Source: Los Angeles Times

July 30, 2009

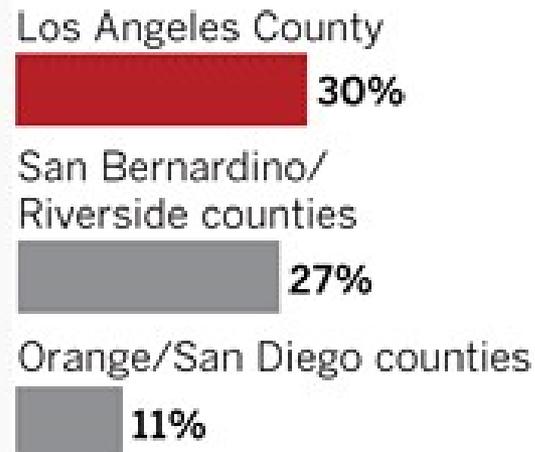
## Pollution poll

A far smaller percentage of Los Angeles County residents sees air pollution as a big problem, according to a new survey, and Californians' support for greenhouse gas reductions has slipped.

*Percent of Los Angeles County residents who say air pollution is a big problem:*



*Percent saying air pollution is a big problem in their region:*



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**The percentage who think smog is a 'big problem' in their region drops sharply. Support for the state's greenhouse gas law also falls.**

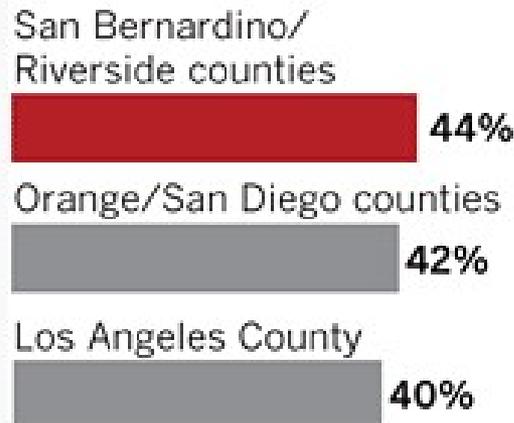
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## Pollution poll

A far smaller percentage of Los Angeles County residents sees air pollution as a big problem, according to a new survey, and Californians' support for greenhouse gas reductions has slipped.

*Percent saying they or an immediate family member suffers from asthma or respiratory problems:*



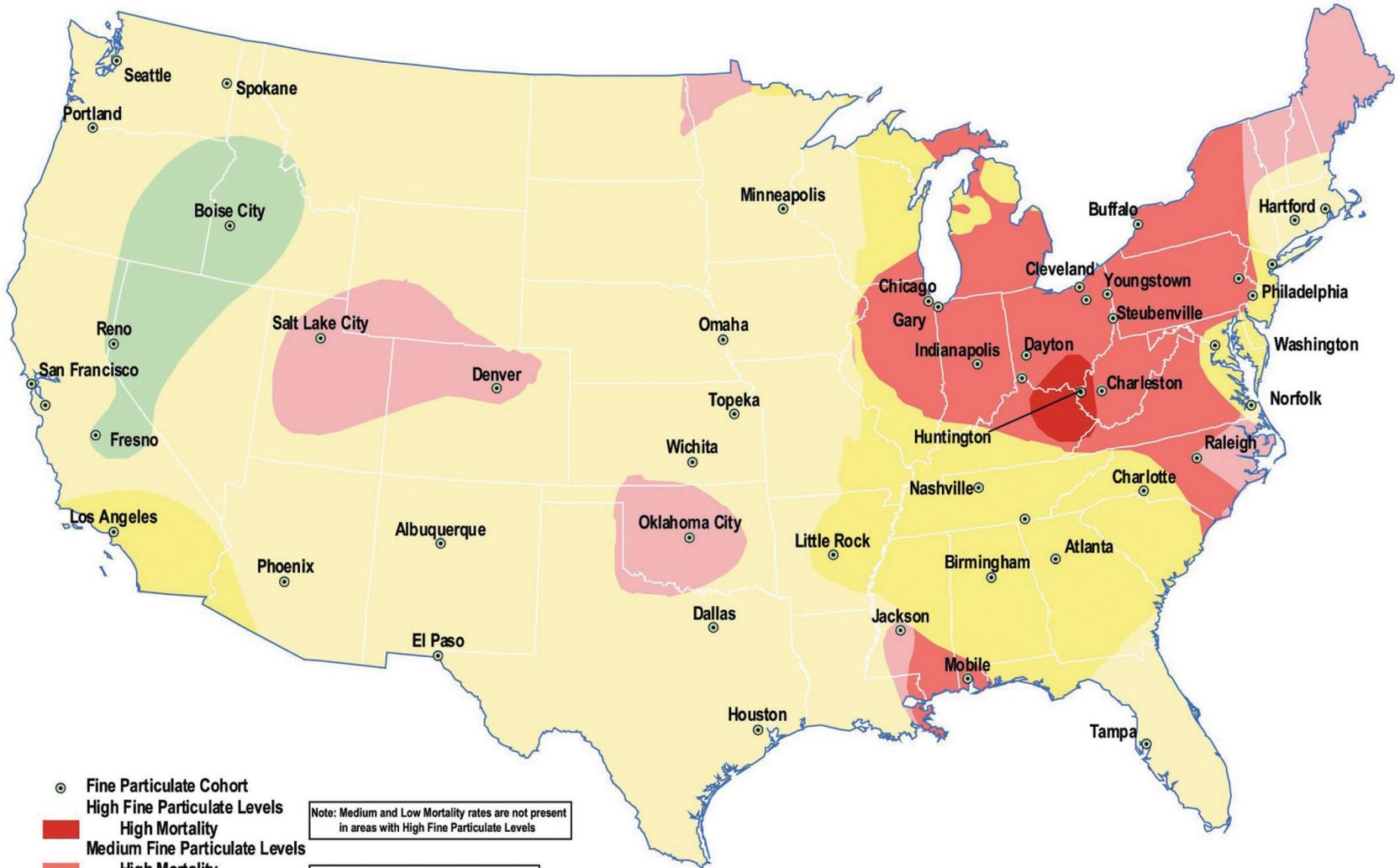
*Percent who favor/oppose the California law that requires the state to reduce its greenhouse gas emissions to 1990 levels by 2020 in order to address global warming:*

	2007	2008	2009
Favor	78%	73%	66%
Oppose	14	17	23
Don't know	8	10	11

**Note:** Results are from a telephone poll of 2,501 California adults conducted July 7-12. The margin of sampling error for the entire sample is +/- 2percentage points.

Source: Public Policy Institute of California

# Fine Particles and Mortality Risk

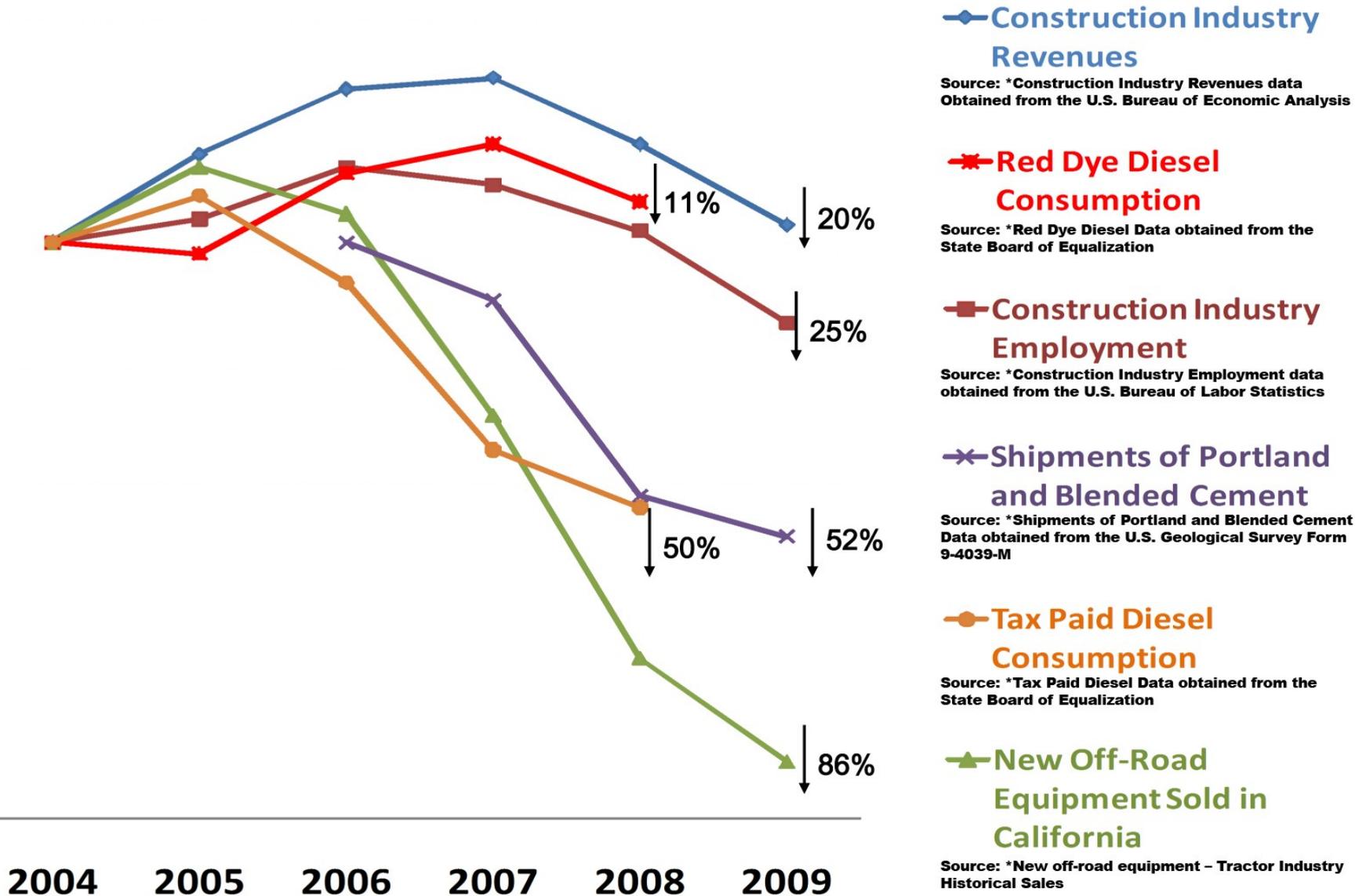


- Fine Particulate Cohort
- High Fine Particulate Levels
- High Mortality
- Medium Fine Particulate Levels
- High Mortality
- Medium Mortality
- Low Fine Particulate Levels
- High Mortality
- Medium Mortality
- Low Mortality

Note: Medium and Low Mortality rates are not present in areas with High Fine Particulate Levels

Note: Low Mortality rate is not present in areas with Medium Fine Particulate Levels

# Construction Industry Trends for the State of California



N E W S R E L E A S E

# California's Unemployment Rate Unchanged At 11.6 Percent

Date: July 17, 2009

**SACRAMENTO** – California's unemployment rate was 11.6 percent in June, and nonfarm payroll jobs declined by 66,500 during the month, according to data released today by the California Employment Development Department (EDD) from two separate surveys.

The U.S. unemployment rate increased in June, rising to 9.5 percent.

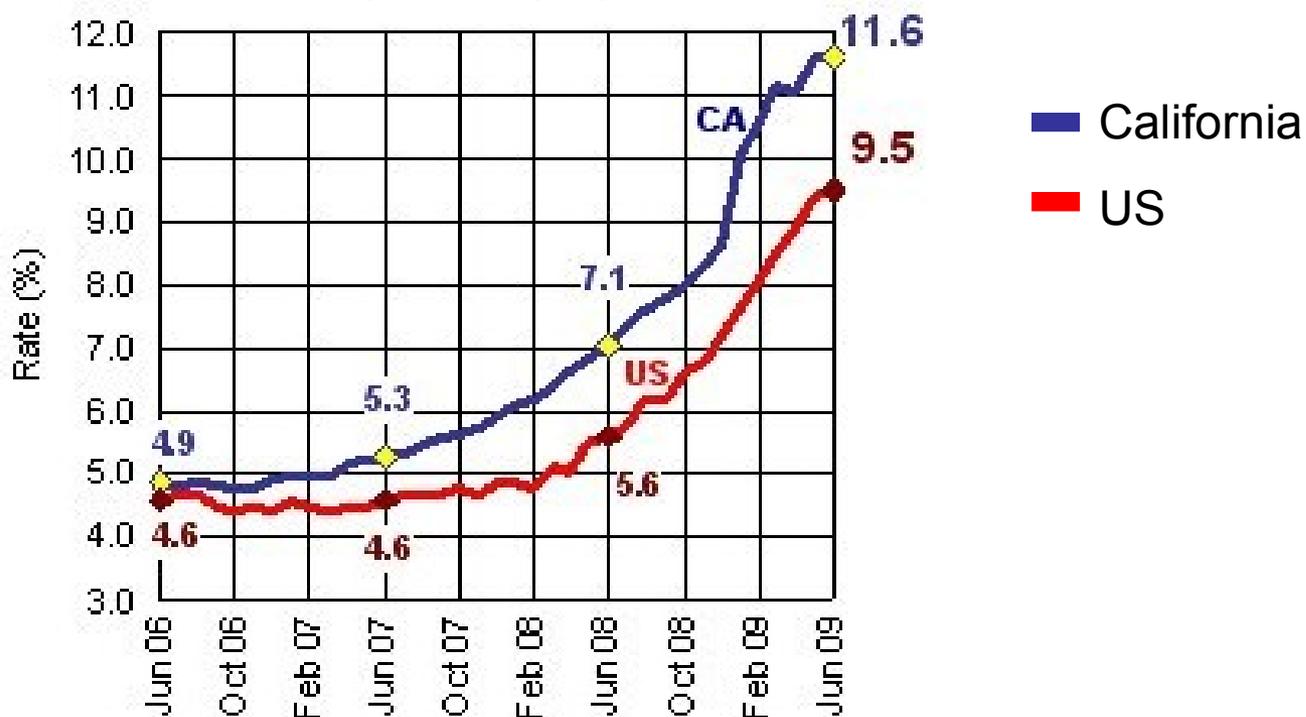
In May, the state's unemployment rate was a revised 11.6 percent, and in June 2008, the unemployment rate was 7.1 percent. The unemployment rate is derived from a federal survey of 5,500 California households.

Nonfarm jobs in California totaled 14,285,000 in June, a decrease of 66,500 over the month, according to a survey of businesses that is larger and less variable statistically. The survey of 42,000 California businesses measures jobs in the economy. The year-over-year change (June 2008 to June 2009) shows a decrease of 766,300 jobs (down 5.1 percent).

# N E W S R E L E A S E

## Three-Year Trend in California and U.S. Unemployment Rates

June 2009, Seasonally Adjusted Data



Source EDD - July 31, 2009

# **Key Quotes from the Academic Community which has shaped this event!**

**Quotes from the transcript of April 22, 1998 CARB Scientific Review Panel (SRP) on Toxic Air Contaminants meeting when key, long-term panel members expressed serious concerns about the scientific evidence behind their “identification” of diesel exhaust as a toxic air contaminant. This identification was the foundation for all future CARB diesel engine regulations. ([www.arb.ca.gov/srp/mt042298.htm](http://www.arb.ca.gov/srp/mt042298.htm))**

**ACTING SRP CHAIRMAN FROINES: “None of it’s correct anyway.”**

**SRP Member DR. GLANTZ: “Well, don’t say that.”**

**ACTING SRP CHAIRMAN FROINES: “It’s a risk assessment.”**

**SRP Member DR. GLANTZ: “I know, but, thanks, you just got yourself sued.”**

**ACTING SRP CHAIRMAN FROINES: “None of this is real.”**

# Key Quotes from the Academic Community which has shaped this event!

Quote from October 2004 paper

## **“The Particulate Air Pollution Controversy”**

by UC Irvine Professor Robert F. Phalen. ([www.pubmedcentral.nih.gov/picrender.fcgi?artid=2659607&blobtype=pdf](http://www.pubmedcentral.nih.gov/picrender.fcgi?artid=2659607&blobtype=pdf))

*“The Crossroad – Today, we are at an important crossroad with respect to the future of air-pollutant regulation. One road involves performing the needed research and making decisions on the basis of the science, with full consideration of the many trade-offs associated with new regulations.*

*The other road involves adopting regulations driven by public fear, politics, and pressure groups. The first road is obviously the more beneficial one for protecting human health. . . The second approach promises uncontrolled, chaotic, and rapidly changing rules.*

*A great deal is at stake. Will science and reason, or expediency, fear, and ignorance, be the determinants of public health decisions?”*

# **Key Quotes from the Academic Community which has shaped this event!**

**Quote from May 1996,  
Environmental Health Perspectives paper by Harvard Professor  
Douglas Dockery, whose epidemiologic research is an important part  
of the scientific justification for the CARB diesel vehicle regulations**

*([www.ehponline.org/realfiles/members/1996/104-5/dockery.html](http://www.ehponline.org/realfiles/members/1996/104-5/dockery.html) )*

“There appears to be no evidence that the prevalence of asthma or asthmatic symptoms in children is associated with chronic exposure to particulate, sulfur oxide, or ozone air pollution.”

# Key Quotes from the Academic Community which has shaped this event!

Quote from December 2007 book,

## **“Air Quality in America”**

by Joel M. Schwartz, a Scientist and Environmental Policy Consultant, Sacramento, CA, and Steven F. Hayward, a F. K. Weyerhaeuser Fellow in Law and Economics at the American Enterprise Institute in Washington, D.C.

*“The Clean Air Act charges the US EPA (and state subdivisions) with setting air pollution health standards. But this means that federal regulators decide when their own jobs are finished. Not surprisingly, no matter how clean the air, the EPA continues to find unacceptable risks. The EPA and state regulators’ powers and budgets, as well as those of environmentalists, depend on a continued public perception that there is a serious problem to solve. Yet regulators are also major funders of the health research intended to demonstrate the need for more regulation. They also provide millions of dollars a year to environmental groups, which use the money to augment public fear of pollution and seek increases in regulators’ powers. These conflicts of interest largely explain the ubiquitous exaggeration of air pollution levels and risks, even as air quality has steadily improved.”* ([www.amazon.com/Air-Quality-America-Reality-Pollution/dp/0844771872/ref=sr\\_1\\_1?ie=UTF8&s=books&qid=1202493031&sr=1-1](http://www.amazon.com/Air-Quality-America-Reality-Pollution/dp/0844771872/ref=sr_1_1?ie=UTF8&s=books&qid=1202493031&sr=1-1))

# **Key Quotes from the Academic Community which has shaped this event!**

***“Knowledge is Power”***

Sir Francis Bacon (1597)

***“There is only one good, knowledge, and one evil, ignorance.”***

Socrates, Greek Philosopher (469-399 BC)

***“Real knowledge is to know the extent of one’s ignorance.”***

Confucius (551-479 BC)

***“An investment in knowledge pays the best interest.”***

Benjamin Franklin (1706-1790)