

Aliso Canyon Disaster SoCalGas Settlement

\$119.5M
SETTLEMENT TOTAL

INCLUDES

\$32.2M
FOR HEALTH
PROGRAMS

\$10.1M
FOR AIR QUALITY
PROGRAMS

HEALTH PROGRAMS

**Aliso Canyon
Disaster Health
Research Study**
\$25M



Multi-year health research study of impacts related to the release from Well SS 25 at the Aliso Canyon Natural Gas Storage Facility in Porter Ranch and the surrounding communities.

Department of Public Health will coordinate the Health Research Study, working with a Scientific Oversight Committee and a Community Advisory Group.

The Scientific Oversight Committee will include representatives from local, state and federal agencies, as well as other health experts.

The Community Advisory Group will include residents of Porter Ranch and the Northwest San Fernando Valley. The application process will commence soon.

**Lead Paint
Hazard Clean-up
Near Exide**
\$5.2M



Department of Public Health contractors will remove lead paint hazards from homes near the now closed Exide battery recycling facility.

Interior and exterior lead paint hazard removal coordinated with the Department of Toxic Substances Control (DTSC).

**New County
Breathmobiles**
\$2M



Three new electric breathmobiles for Department of Health Services.

Delivering asthma care at no cost to Porter Ranch, Northwest San Fernando Valley and other parts of LA County.

\$32.2 MILLION TOTAL

LOCAL AIR QUALITY PROGRAMS

**Air Filtration
in Schools**
\$7.1M



South Coast Air Quality Management District Program to install air filtration systems in Los Angeles County schools.

Average Costs:

- \$80,000 per elementary school
- \$120,000 per middle school
- \$200,000 per high school
- \$15,000 per year replacement filters

**Enhanced Air
Monitoring**
\$3M



Includes funding for enhanced air monitoring in Porter Ranch.

Air monitoring for environmental justice communities in City and County of Los Angeles.

\$10.1 MILLION TOTAL

MORE DETAILS ON OTHER COMPONENTS OF THE SETTLEMENT AVAILABLE AT WW2.ARB.CA.GOV



Aliso Canyon Disaster
Health Research Study

