

TELL GWP ...

YES

TO CLEAN ENERGY



NO

TO GAS AT GRAYSON



» **NO OTHER UTILITY IN CALIFORNIA IS PROPOSING BUILDING A NEW GAS PLANT... EXCEPT GLENDALE WATER & POWER. «**

» **THE AMERICAN LUNG ASSOCIATION RANKED THE LA METRO AREA AS HAVING THE WORST AIR POLLUTION IN AMERICA. «**

» **GLENDALE WATER & POWER PROPOSES INVESTING UP TO \$400 MILLION IN A GAS PLANT, IGNORING THE RISK TO LOCAL RESIDENTS' HEALTH AND POCKETBOOKS. «**

DON'T WASTE OUR MONEY OR POLLUTE GLENDALE

CLEAN ENERGY IS CHEAPER

Prices for solar and battery storage are competitive with gas on a life-cycle basis and continue to fall. But Glendale Water & Power still wants to invest hundreds of millions in gas technology that economists say will be obsolete in 10-20 years. This means Glendale will be forced to retire the plant and replace it with clean energy while Glendale residents continue paying off the debt for years to come.

CLEAN ENERGY IS MORE RELIABLE

Glendale Water & Power claims gas is needed for reliability. However, it is ignoring the fact that the Grayson plant will be dependent on a constant supply of gas that is increasingly subject to interruptions and price spikes. All it would take is a large earthquake or another leak at Aliso Canyon to bring the system down. Other utilities are doubling down on highly resilient and flexible networks of distributed rooftop solar and battery storage to avoid a single point of failure.

CLEAN ENERGY IS HEALTHIER

LA has some of the worst air quality in the nation. The new Grayson gas plant would only add to the problem. A clean energy solution can power Glendale without emitting pollutants known to cause serious health risks to local residents such as cancer, asthma, heart disease, dementia, and an array of neurobehavioral disorders in children.

We call on Glendale City Council to POSTPONE any decision on gas until GWP has exhausted ALL clean energy options - which it has failed to do. Don't make Glendale the last place in California to build a new gas plant.



Stay informed and learn more at www.gec.eco/stopgrayson
or at facebook.com/GlendaleEnvironment

