



STOP GRAYSON

POWER GLENDALE'S FUTURE WITH CLEAN ENERGY

Glendale Water & Power claims the aging Grayson Power Plant must be replaced with new polluting fossil fuel equipment, costing \$500 million. **NOT TRUE!**

Instead we can embrace a cheaper, more reliable, healthier clean energy future.

Clean Energy is CHEAPER

*With an estimated price tag of **\$500 million** Grayson is 33% more expensive than similar plants in CA and twice the price of Puente, the recently rejected gas plant in Oxnard. These high costs will be pushed to customers. In contrast, prices for solar and battery storage are already cheaper than gas on a life-cycle basis and continue to fall.*

Clean Energy is MORE RELIABLE

The Grayson Power Plant sits on the banks of the LA River. Floods and earthquakes have come close to disabling the plant in the past. Onsite solar with battery backup means fewer outages. With power generation distributed throughout Glendale, earthquakes, storms, and energy market problems won't lead to brownouts and blackouts.

Clean Energy is HEALTHIER

*The Grayson Power Plant replacement will pollute our air for decades to come! A clean energy solution can power Glendale without emitting pollutants known to cause **cancer, asthma, heart disease**, as well as **lowered IQ and an array of neurobehavioral disorders in children**.*

Clean Energy means JOBS

Today's automated natural gas plants can be run with fewer full-time workers. Whereas installing solar, retrofitting efficiencies, and upgrading the power grid would create many more sustainable, good-paying jobs.

In February over 500 concerned citizens gathered at Glendale City Hall demanding a smarter approach to our future. **We'll be back in greater numbers on April 10th!**

LET'S GET THE REAL FACTS

We are asking Glendale City Council to commission a study by unbiased clean energy experts to develop a reliable, fiscally sound plan that doesn't put our health at greater risk.

JOIN US on APRIL 10 for the **5:30pm RALLY** and the **6pm City Council meeting**.
Help us tell City Council that this is what we need -- before the votes are cast to approve the plant!

(Glendale City Hall, 613 E Broadway, Glendale, CA 91206)

Learn more at stopgrayson.com and on Facebook at facebook.com/GlendaleEnvironment

▶▶▶ **to read the rebuttal to the GWP brochure mailer on Grayson.** ◀◀◀

Brought to you by the Glendale Environmental Coalition, concerned citizens advocating for a greener, more sustainable Glendale.