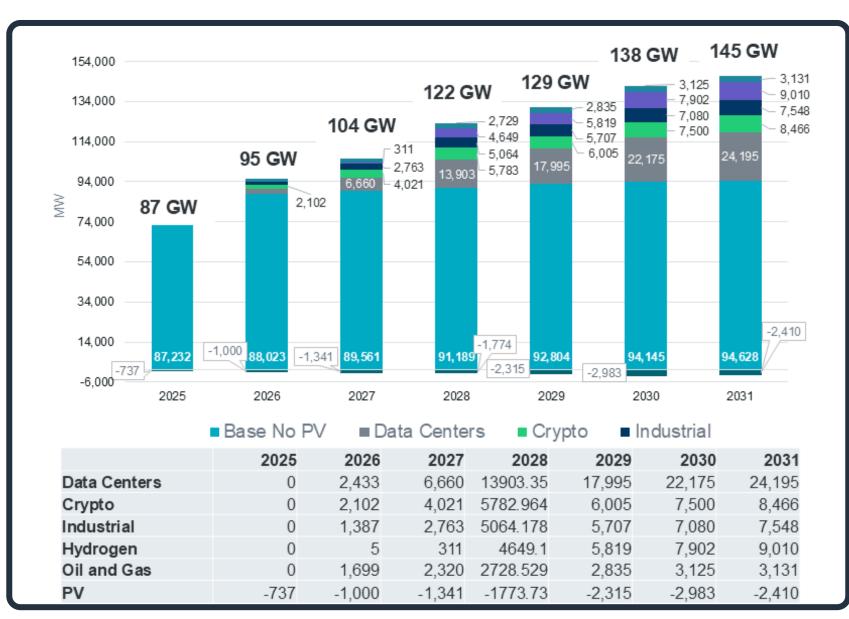


DATA CENTERS ARE RESHAPING TEXAS POWER DEMAND

- Data center demand goes from zero to ~24 GW in six years, becoming one of the dominant new large loads in Texas.
- By 2030, data centers will account for ~1 in 6 megawatts of total ERCOT demand.

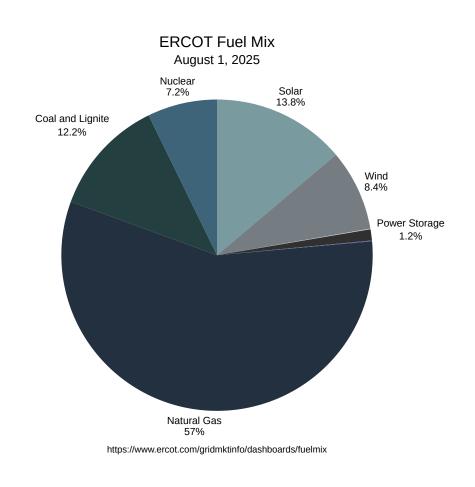
THIS IS REAL, MEASURABLE GROWTH AND IT'S ALREADY BEGUN.



ERCOT Adjusted Large Load Breakdown

WHERE WILL ALL THIS ENERGY COME FROM?

Natural Gas Remains the Backbone of Texas Power Supply



- On August 1, 2025, over 50% of Texas electricity was generated from natural gas.
- ERCOT expects thermal generation (primarily gas) to remain essential for balancing intermittent wind and solar.
- New load from data centers increases demand year-round and around the clock, aligning with the reliability of gas-fired power.
- The growth in load is outpacing the rate of renewable integration requiring dispatchable gas to bridge the gap.

EVERY BTU OF NATURAL GAS COMES WITH A CARBON COST

- Even the cleanest-burning gas creates emissions.
- Across Texas, tens of thousands of idle wells are leaking methane, a climate pollutant over 80x more powerful than CO₂.
- If data centers rely on gas-fired power, this legacy becomes part of the climate equation.

PLUGGING IDLE WELLS CREATES REAL CLIMATE IMPACT

- Plugging just one high-emitting well can eliminate as much climate pollution as removing hundreds of cars from the road.
- These methane reductions are immediate,
 measurable, and independently verified.
- It's a powerful lever for emissions impact and one the data center industry can help pull.

A NEW WAY FOR DATA CENTERS TO LEAD ON CLIMATE

The data center industry already leads in energy efficiency and renewable energy procurement.

Now, a new frontier is emerging, one where data centers can help eliminate methane emissions right at the source.











Supporting well-plugging efforts creates:

- Measurable climate impact
- Verified carbon reductions
- A compelling story of responsibility in the energy supply chain

WE HANDLE THE PLUGGING. YOU POWER THE CHANGE.

- At Dry Creek Environmental, we identify and plug Texas's highest-emitting idle wells.
- Our team manages the science, operations, and crediting.
- Partners help fund the solution and benefit from trusted, traceable climate impact.

