

Energy Bureau shuts down data centers



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After blocking most measures last year — and watering down the lone energy-costs bill — Big Tech groups say they'll revive arguments that new efforts to regulate data centers could cost ...



Recently, energy regulators in Ohio determined that data centers must pay more up front for their power demands. Ohio and other states are already facing expensive grid upgrades as increased demand ...



California's data-center boom is reshaping the fight over electricity bills, exposing a divide over whether these new customers will lower costs — or drive them higher for everyone else.



Data centers completed in Silicon Valley sit empty for years — unable to power up because the local utility lacks capacity to supply them with electricity.



Will data centers slow down California's switch to clean energy? The rapid growth of data centers could slow California's clean-energy transition if it keeps the state tied to natural gas.



San Jose, the symbolic capital of Silicon Valley, is now ground zero in California's battle over how to govern the rise of data centers used to power artificial intelligence.



The facilities, built by Digital Realty and Stack, have supply agreements in place with local grid operator Silicon Valley Power (SVP), but are waiting on upgrades to the energy network.



Most plans to regulate data centers died in the state's Legislature this year, despite a nationwide backlash. Two surviving bills aim to promote disclosure of energy and water use.



Data centers' enormous electricity demand has pushed them to the center of California's energy debate, and that's why lawmakers and consumer advocates say new regulations matter.



Data centers, which house computer systems that help train AI models, are blanketing the country, a boom fueled by surging interest in AI and state tax breaks. More than 4,000 are already in ...

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