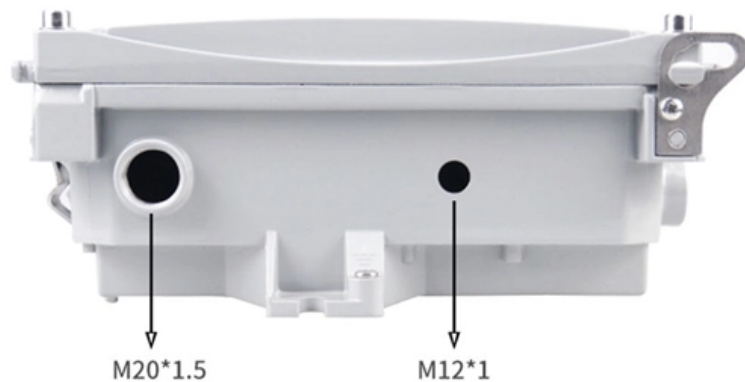




Adam Tas Corridor Energy

Regulations for Georgia s New Energy Data Center





Overview

January 23, 2025 - (ATLANTA) The Georgia Public Service Commission voted unanimously on Thursday to approve a new rule that allows Georgia Power to charge new data centers in a manner that will protect ratepayers from cost shifting. (TNS) — Earlier this year, state legislators took aim at the data centers flooding Georgia with a bill that would require them to pick up their energy tab, sparking passionate debates about whether putting that in state law was necessary. Georgia's only private electric utility will spend more than \$16 billion to boost its power capacity by 50% ATLANTA (AP) — Georgia 's only private electric utility plans to increase power capacity by 50% after state regulators on Friday agreed 5-0 that the plan is needed to meet projected demand.



Regulations for Georgia's New Energy Data Center



Georgia Senate passes bill to suspend data center tax

The tax exemptions would still apply to data center contracts entered into before July 1, 2024. The bill also creates a Special Commission on Data

Georgia Approves New Rule to Charge Data Centers for Power

A single megawatt is enough to power several hundred homes, according to the Nuclear Regulatory Commission. Data centers, which often run 24/7, typically demand well over 100



Georgia Power highlights first contracts under new rules

Georgia Power has filed nearly 2 gigawatts of new customer contracts with the Georgia Public Service Commission (PSC), marking a major

SB 34 could limit energy costs for data centers in Georgia

Georgia lawmakers debate new legislation to regulate energy costs for data centers, ensuring

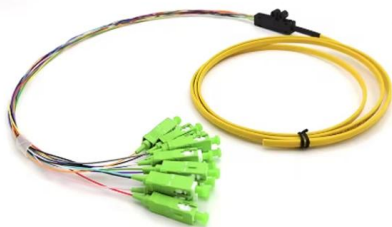


fairness for ratepayers.



Georgia Follows Ohio's Lead in Moving Energy Costs to

This regulation applies to new Georgia Power customers whose energy usage exceeds 100 megawatts (MW). Under the rule, these customers are required to



Data Centers & Your Georgia Power Bill , FAQs & Updates

Affordability & Rates Will data centers make my electricity bill go up? No. Under the revised Rules & Regulations, large energy users such as data centers pay the full costs to serve them. The new rules



State Rules Shaping United States Data Center Projects

Key Takeaways State regulations governing data center development vary widely, making early legal review essential for zoning, land-use approvals,





New Georgia Power rates approved for data centers to

In April 2024, the PSC approved expanding Georgia's power grid to accommodate the new data centers. But now, customers using more than 100



Georgia regulators approve massive power grid expansion to serve data

Georgia regulators unanimously approved a massive expansion of the state's power grid Friday, approving Georgia

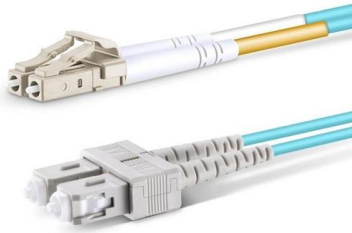
New Georgia Power rates approved for data centers to

Data centers are notorious for consuming "staggering" amounts of energy, PSC Chairman Jason Shaw said. That's why the commission



Georgia PSC approves new billing rules for data centers

The Georgia Public Service Commission (PSC) has voted to approve a new rule that allows new large-load Georgia Power customers using more than



Public Service Commission approves big Georgia Power

Staff members say the commission must watch demand closely and that if data centers don't use as much power as projected, Georgia Power must



Data Center Moratorium: Balancing Energy, Community, and Growth

AI Data Center Moratorium: Balancing Energy, Community, and Growth Risks Industry leaders analyze the proposed pause on AI data centers and the need to balance growth,

Georgia regulators approve new billing rules for large

New data centers built in Georgia will have to pay more for electricity from Georgia Power under a change designed to protect residents and





Georgia leads push to ban datacenters used to power America's AI

In Georgia a state lawmaker has introduced a bill proposing what could become the first statewide moratorium on new datacenters in America.

Georgia Regulators Approve Huge Electric Generation

Georgia Regulators Approve Huge Electric Generation Increase for Data Centers ATLANTA (AP) -- Georgia's only private electric utility plans to



Georgia regulators impose new rules on data centers

Georgia energy regulators impose new rules on power-hungry data centers to curb the impact on electricity bills.

Data center regulation on Georgia's legislative agenda

Georgia's data center surge raises concerns about energy and natural resources. Lawmakers consider legislation to regulate power-hungry facilities.



Georgia could restart regional energy, water reviews for data center

Georgia is weighing rule changes to once again make certain data centers disclose information about their resource requirements to local planning authorities.



Georgia PSC Enacts New Rules to Regulate Data Centers' Energy

By pushing data centers toward greater energy efficiency and renewable energy use, the rule aligns with Georgia's broader environmental goals. Reduced energy consumption means fewer



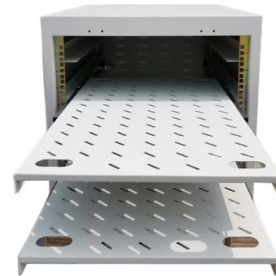
PSC Approves Rule to Allow New Power Usage Terms for Data Centers

The new Georgia Power rule states that any new customers using more than 100 megawatts of energy can be billed using terms and conditions beyond those used for standard



DATA CENTER FACT SHEET

The rule allows for minimum billing requirements and longer contract terms for new large-load customers. The purpose for the new rule is to ensure data centers continue paying for new



Georgia Lawmakers Haven't Slowed State's Data

(TNS) -- Earlier this year, state legislators took aim at the data centers flooding Georgia with a bill that would require them to pick up their energy tab,

Data centers want clean electricity. Can Georgia Power deliver it

The following is re-printed from the Canary Media newsletter, dated April 24, 2024: Last week, Georgia Power won regulatory approval to fast-track construction of 1.4 gigawatts of fossil





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