

New Energy Internet Center



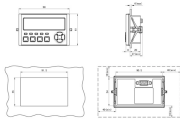
Overview

San Jose, California, is set to host an ambitious project combining three 200 MW data centers and over 4,000 housing units as part of a proposed net zero community. PG&E infrastructure upgrades have begun, and Westbank has launched a. San José is a major hub for next-generation data centers — the facilities that power cloud computing, artificial intelligence, and digital services used every day. This growth has created unprecedented energy demand in our community, with PG&E and the City of San José working together to bring. PG&E made a promise and just six months after signing a historic Implementation Agreement with the City of San Jose, the utility is already delivering. Through strong partnerships, proactive planning, and dedicated business. SAN JOSE, Calif., April 9, 2025 /PRNewswire/ -- Today, Pacific Gas and Electric Company (PG&E) and the real estate development partnership of Westbank, Peterson and OPTrust announced two major milestones in the development of Silicon Valley's innovative net-zero community.

New Energy Internet Center



San José is at the heart of Silicon Valley innovation — and we're building the energy and infrastructure backbone to support the next generation of data centers that power cloud computing, AI, logistics, ...



San Jose Mayor Matt Mahan speaks outside the new Equinix data center at 123 Great Oaks Blvd. on Wednesday Jan. 21, 2025. The data center marks the first project to receive power ...



On April 8, the San Jose City Council unanimously approved the advancement of the first two data centers, marking a significant step toward their development, with the first data center...



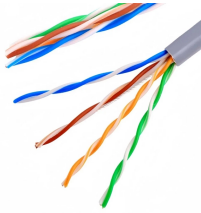
Together with the city and Equinix, PG& E officially powered a data center in South San Jose — the first of a dozen large-load customers being tracked under the agreement.



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.



San José and PG& E have an agreement to increase grid capacity to support nearly 2 GW of new electricity demand from planned and proposed data center facilities by 2028. Two new high-voltage ...



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Motor protection controller



Previously, plans to develop an entertainment center + hotel were approved for construction at 4701 North First Street in San Jose. Now, a revised project application has been ...



Westbank''s project will pair three data centers with up to 4,000 residential units to create a sustainable downtown San Jose. Excess heat from the data centers will be harnessed and ...



Artificial intelligence and its growing demand for data centers are putting new pressure on California''s electric grid. In San Jose, supporters see jobs and investment, while a key ratepayer ...

Contact Us

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