

To help the public keep track, ERCOT, the state's primary grid operator, unveiled on Friday a new Peak Demand Records webpage. On it, Texans can view current and yearly demand ...

View the current year's latest peak demand records. For a demand record, ERCOT use the integrated system load for the full hour. ERCOT does not count instantaneous loads for demand records. The ...

ERCOT set 10 new all-time peak demand records in 2023. And while ERCOT is typically a summer-peaking system, demand records were being surpassed even as fall approached.

AUSTIN, Texas - ERCOT now has a peak demand records page on its website that gives Texans more information on grid operations. This comes after 10 all-time peak demand records ...

"The new Peak Demand Records webpage increases public visibility into current and past record-breaking demand on the grid," said ERCOT CEO Pablo Vegas.

On August 20th, 2024, The Electric Reliability Council of Texas (ERCOT) saw records for demand, solar generation, net load, and battery discharge alongside prices near the cap; a prime example of how ...

ERCOT Yearly Peak Demand Records Last updated: Nov 18, 2025 *All records are unofficial until final settlements occur.

Summer heat helped break the ERCOT all-time demand record Tuesday. According to the ERCOT grid tracker, demand hit 85,931 MW at 4:50 p.m. Tuesday. ERCOT forecast to reach ...

The Electric Reliability Council of Texas announced on Thursday that it has launched a new "Peak Demand Records Webpage" in a bid to be more transparent with electricity customers. The new ...

(Austin, TX) - As part of continued efforts to increase transparency into grid operations, ERCOT today announced a new Peak Demand Records webpage that will provide Texans with a ...

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