

News Release

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California ISO launches renewable energy market report

Monthly document offers downloadable data in central location on website

FOLSOM, Calif. – The California Independent System Operator (ISO) today unveiled an important and groundbreaking resource for tracking renewable energy data. The new Monthly Renewables Performance Report, posted on the public ISO website, offers a broad menu of metrics related to renewable energy, including net demand, oversupply, curtailments, reliability, and negative pricing, all consolidated in one easy-to-access document.

As the premier energy marketplace in the western states, the ISO designed the report to enhance transparency, collect vital data previously scattered throughout the website, and help the public understand the role of renewable energy in driving market and operational trends.

The new user-friendly report is displayed in HTML format, allowing viewers to interact with plotted points for specific numbers and time elements. The format also gives viewers the capability to download the data populating each graph.

The report displays graphs of monthly minimum, mean, median, and maximum net load ramps, daily and monthly renewable curtailments, frequency of negative prices in the real-time market, control performance, and reliability-based control.

The document will be posted to the ISO's newly designed Today's Outlook Supply page, under the Monthly Renewables Performance Report tab, and updated the middle of each month.

Click [here](#) to see the November 2017 Monthly Renewables Performance Report.

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Thanks for re-posting!





California ISO

The California ISO provides open and non-discriminatory access to one of the largest power grids in the world. The vast network of high-voltage transmission power lines is supported by a competitive energy market and comprehensive grid planning. Partnering with over a hundred clients, the nonprofit public benefit corporation is dedicated to the continual development and reliable operation of a modern grid that operates for the benefit of consumers. Recognizing the importance of the global climate challenge, the ISO is at the forefront of integrating renewable power and advanced technologies that will help meet a sustainable energy future efficiently and cleanly.