



Ercot power generation by source

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This document provides information on the current values for the minimum ...

State Estimator Load Report - Total ERCOT Generation. View the aggregate ...

...,2500,90% ?ERCOT?ERCOT,,?

Chair and Vice Chair Appointments

Fuel Mix is a graphical representation of energy generation broken down by resource type in Real-Time as well as for the Previous Day and Current Day.

Real-Time shows the current percentages of energy generated by resource type.

Previous Day shows the resource mix over the course of the previous day.

Here is some additional information about the few resource types that are not self-explanatory:

Power Storage The Power Storage category includes the output from Energy Storage Resources (batteries) when discharging power; under current market rules, the power consumed by these devices when they are charging is included in the system load.

Natural Gas The Natural Gas category is comprised of Gas Steam, Simple Cycle, Combined Cycle, and Reciprocating Engine resources and may also include resources that use diesel or fuel oil.

Other The Other category contains information from resources whose technology or fuel type doesn't fit one of the existing categories (such as biomass-fueled generation or capacity from Settlement-Only Distributed Generators).

Monthly Capacity Monthly Capacity totals are from the Monthly Outlook for Resource Adequacy (MORA) report. Any differences between the Monthly Capacity totals in the table above and the MORA report are due to capacity adjustments of generation units with co-located large flexible loads.

Contact us for free full report

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