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April Data/U.S. Electricity Generation: U.S. Energy Information Administration Reports Renewables Surpass Coal



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The United States Energy Administration ("EIA") issued a June 26th report noting that for the first time United States monthly electricity generation from renewable sources exceeded coal-fired generation.

The data originates from EIA's publication Electric Power Monthly.

EIA notes the following percentages for April:

- Renewable Sources 23%
- Coal 20%

Describing the results, EIA notes:

This outcome reflects both seasonal factors as well as long-term increases in renewable generation and decreases in coal generation.

Renewable electricity generation is characterized as including utility-scale:

- Hydropower
- Wind
- Solar
- Geothermal
- Biomass

A copy of the report can be downloaded here.