

## Appendix B. Other state-related links

The underlying energy data used to calculate the state-level CO<sub>2</sub> values can be found in [the State Energy Data System \(SEDS\)](#). SEDS is the main repository for all of EIA's state-based energy data.

The state CO<sub>2</sub> data used for this analysis can be found [on EIA's website](#). These data contain CO<sub>2</sub> emissions data for each state by sector and fuel based on information from SEDS.

EIA's State Energy Profiles contain [narratives and rankings for each state](#) as well as [electricity data and analysis](#).

EIA also has two fuel-specific profiles: the [State Renewable Energy Profiles](#) and the [state nuclear profiles](#).

EIA's [interactive energy map](#) shows the major energy facilities and infrastructure in the United States.

EIA also collects data on [state emissions for the electric power industry](#) for SO<sub>2</sub> and NO<sub>x</sub> as well as CO<sub>2</sub>. The electric power industry includes electricity generated in the electric power, industrial, and commercial sectors. You can download the spreadsheet from the site. It includes U. S. electric power industry estimated emissions by state from 1990 (EIA-767 and EIA-906).