## Appendix B. Other state-related links

The underlying energy data upon which the state-level CO2 calculations are based: <a href="http://www.eia.gov/state/seds/">http://www.eia.gov/state/seds/</a>. This is the State Energy Data System (SEDS), the main repository for all of EIA's state-based energy data.

The state CO2 data that this analysis is based upon: http://www.eia.gov/environment/emissions/state/

This data set contains CO2 emissions data for each state by sector and fuel based on SEDS.

State Energy Profiles: <a href="http://www.eia.gov/state/">http://www.eia.gov/state/</a>

These profiles contain additional narrative and rankings to put the state energy data in context.

State Electricity Profiles: <a href="http://www.eia.gov/electricity/state/">http://www.eia.gov/electricity/state/</a>
These profiles contain data and analysis focused on electricity.

Two fuel-specific profiles:

State Renewable Energy Profiles: <a href="http://www.eia.gov/renewable/state/">http://www.eia.gov/renewable/state/</a>

State nuclear profiles: <a href="http://www.eia.gov/nuclear/state/">http://www.eia.gov/nuclear/state/</a>

United States energy map: <a href="http://www.eia.gov/state/maps.cfm?src=home-f3">http://www.eia.gov/state/maps.cfm?src=home-f3</a>

This is an interactive map of major energy facilities in the United States.

State emissions for the electric power industry for SO2 and NOX as well as CO2. The electric power industry includes electricity generated in the electric power, industrial, and commercial sectors. <a href="http://www.eia.gov/electricity/data/state/">http://www.eia.gov/electricity/data/state/</a>

Go to the above url and download the spreadsheet given below:

U. S. electric power industry estimated emissions by state, back to 1990 (EIA-767 and EIA-906)