



Center for Transportation Analysis
 Research Brief
 Oak Ridge National Laboratory

The Biomass Energy Data Book

Center for Transportation Analysis
 (CTA) Research Areas

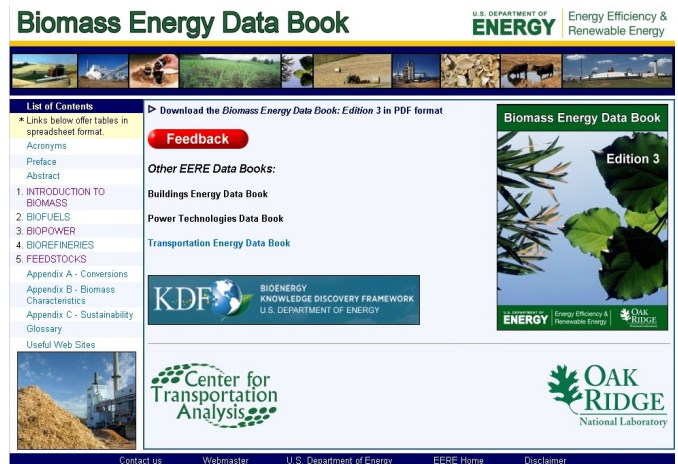
- Aviation Safety
- Air Traffic Management Analysis
- Data, Statistical Analysis
- Geo-Spatial Information Tools
- Defense Transportation
- Energy Policy Analysis
- Environmental Policy Analysis
- Highway Safety
- Intelligent Transportation Systems
- Logistics Management
- Supply Chain Management
- Modeling and Simulation
- Transportation Operations
- Planning and Systems Analysis
- Transportation Security



Given the increasing demand for energy, policymakers and analysts need to be well-informed about current biomass energy production activity and the potential contribution biomass resources and technologies can make toward meeting the nation's energy demands. Designed for use as a convenient reference, the Biomass Energy Data Book represents an assembly and display of statistics and information that characterize the biomass industry, from the production of biomass feedstocks to their end use, including discussions on sustainability. This work is sponsored by the U.S. Department of Energy's Office of Energy Efficiency and Renewable Energy.

The *Biomass Energy Data Book's* most current electronic version can be found at:
<http://cta.ornl.gov/bedb/>
 and the data are available in Excel or PDF formats.

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