

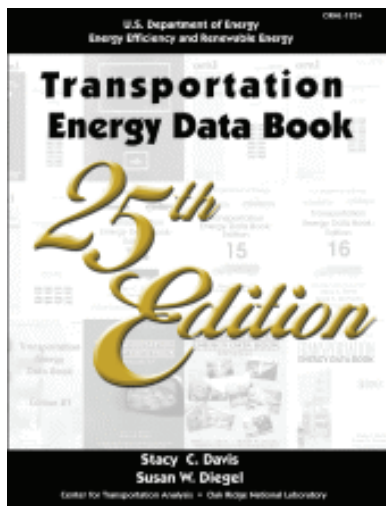


Center for Transportation Analysis
Research Brief
Oak Ridge National Laboratory

The Transportation Energy Data Book (TEDB)

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

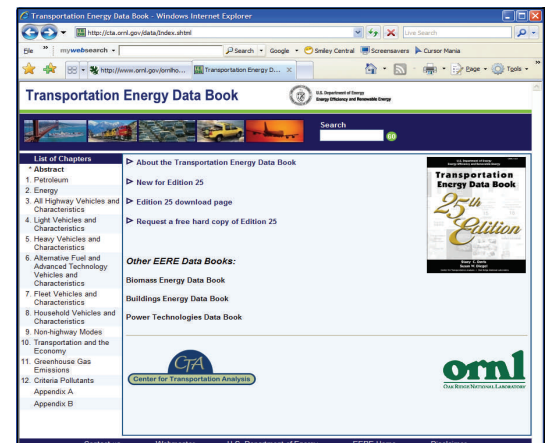


The *Transportation Energy Data Book (TEDB)* is a compendium of data on transportation with an emphasis on energy. Designed for use as a desk-top reference, the TEDB was first published in 1976 and has continued to the 25th Edition. The TEDB is produced by Oak Ridge National Laboratory for the U.S. Department of Energy's Office of Energy Efficiency and Renewable Energy.

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



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For more information regarding this research tool contact Stacy Davis, Center for Transportation Analysis, Oak Ridge National Laboratory, phone (865) 946-1256 or email davissc@ornl.gov.