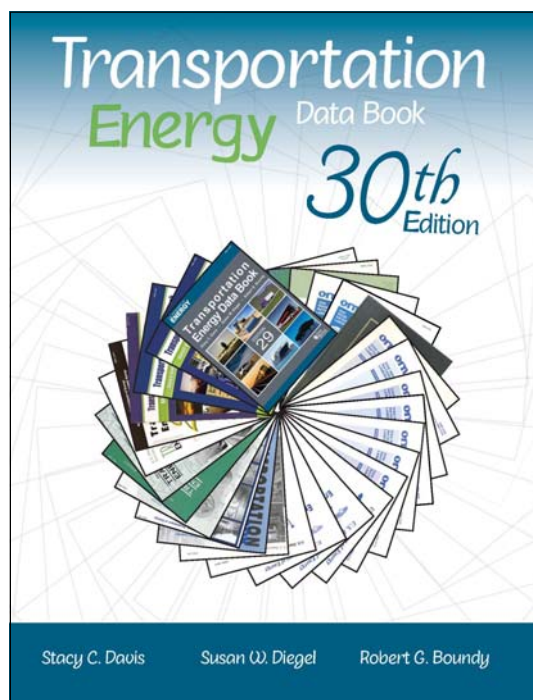




# The *Transportation Energy Data Book (TEDB)*

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 30th 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.



Research Areas

Freight Flows  
Passenger Flows

Supply Chain Efficiency

Transportation:  
Energy  
Environment  
Safety  
Security

Vehicle Technologies

**Transportation Energy Data Book** U.S. DEPARTMENT OF ENERGY Energy Efficiency & Renewable Energy

List of Chapters - Spreadsheets

- 1. Petroleum
- 2. Energy
- 3. All Highway Vehicles and Characteristics
- 4. Light Vehicles and Characteristics
- 5. Heavy Vehicles and Characteristics
- 6. Alternative Fuel and Advanced Technology Vehicles and Characteristics
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- 8. Household Vehicles and Characteristics
- 9. Non-highway Modes
- 10. Transportation and the Economy
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- 12. Criteria Pollutants
- Appendix A
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- Appendix C
- Glossary
- Useful Web Sites

**Other EERE Data Books:**

- Biomass Energy Data Book
- Buildings Energy Data Book
- Hydrogen Data Book
- Power Technologies Data Book

"In 2009, there were 0.65 fueling stations per thousand vehicles or 1,530 vehicles per station."

Table 4.17 Conventional Refueling Stations, 1993-2009

Center for Transportation Analysis OAK RIDGE National Laboratory

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

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For more information please contact:  
Stacy Davis  
(865) 946-1256  
davissc@ornl.gov

Center for Transportation Analysis  
2360 Cherahala Boulevard  
Knoxville, TN 37932