

# **2009 renewable energy data book**





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### 2012 Renewable Energy Data Book (Book): Energy Efficiency & Renewable

N2 - This Renewable Energy Data Book for 2012 provides facts and figures in a graphical format on energy in general, renewable electricity in the United States, global renewable energy development, wind power, solar power, geothermal power, biopower and

### [2013 Renewable Energy Data Book](#)

The 2013 Renewable Energy Data Book is filled with information-packed charts and graphics, which allows users, from analysts to policymakers, to quickly understand and summarize trends in renewable energy -- both on a U.S. and global scale. Office of



### Renewable Energy

Renewable energy sources are growing quickly and will play a vital role in tackling climate change. Share of primary energy that comes from hydropower This interactive chart shows the share of primary energy that comes from hydropower. Note that this data is

### [Energy Data Books , Energy Analysis , NREL](#)

Published annually, the Renewable Energy Data Book presents U.S. and global energy statistics compiled from numerous data sources. It includes renewable electricity generation, renewable ...



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[Home , Statistical Review of World Energy](#)

The Energy Institute is, as of 2023, the home of the Statistical Review of World Energy, published previously for more than 70 years by bp. The Statistical Review analyses data on world energy markets from the prior year. It has been providing timely, comprehensive and objective data to the energy community since 1952.

**2008 Renewable Energy Data Book (Technical Report)**

This Renewable Energy Data Book for 2008 provides facts and figures on energy in general, renewable electricity in the United States, global renewable energy development, wind power, solar energy, geothermal power, biopower, hydropower, advanced water power

CE UN38.3 MSDS



**Latest Data Book Shows U.S. Renewable Capacity Surpassed ...**

Renewable electricity achieved a power-sector milestone in 2018, surpassing 20% (249 gigawatts [GW]) of U.S. total electricity generating capacity (1.2 terawatts [TW]) for the first time, according to the 2018 Renewable Energy Data Book..



## Building Energy Data

Building energy data standards and tools help decision makers to collect, manage and analyze data about building energy performance. Office of Energy Efficiency & Renewable Energy Forrestral Building 1000 Independence ...



## 2009 Renewable Energy Data Book, August 2010 (Book)

This Renewable Energy Data Book for 2009 provides facts and figures on energy in general, renewable electricity in the United States, global renewable energy development, wind power, solar energy, geothermal power, biopower, hydropower, advanced water

## 2017 Renewable Energy Data Book (Technical Report)

The Renewable Energy Data Book for 2017 provides facts and figures on renewable energy deployment in the United States, with context of U.S. and global energy trends. Facts include renewable electricity capacity, generation, and capacity additions for U.S. and global electricity and energy as a whole, and for specific renewable electricity generation ...



## [2010 Renewable Energy Data Book \(Book\)](#) [\(Book\)](#)

This Renewable Energy Data Book for 2009 provides facts and figures on energy in general, renewable electricity in the United States, global renewable energy development, wind power, solar energy, geothermal power, biopower, hydropower, advanced water



[2015 Renewable Energy Data Book](#)

Capacity data are reported in watts of alternating current (AC) unless indicated otherwise. The primary data represented and synthesized in the 2015 Renewable Energy Data Book come from the publicly available data sources identified on page 122.



[2011 Renewable Energy Data Book \(Revised\) \(Book\)](#)

2009 Renewable Energy Data Book, August 2010 (Book) Book · Sun Aug 01 00:00:00 EDT 2010 · OSTI ID: 1054021 Gelman, Rachel Related Subjects 32 ENERGY CONSERVATION, CONSUMPTION, AND UTILIZATION renewable energy



[2012 Renewable Energy Data Book](#)

The 2012 Renewable Energy Data Book is filled with information-packed charts and graphics, which allows users, from analysts to policymakers, to quickly understand and summarize trends in renewable energy -- both on a U.S. and global scale. Office of



[2008 Renewable Energy Data Book](#)

This Renewable Energy Data Book for 2008 provides facts and figures on energy in general, renewable electricity in the United States, global renewable energy development, wind power, ...





**(PDF) 2012 Renewable Energy Data Book (Book) (2013) , R.**

(DOI: 10.2172/1104592) This Renewable Energy Data Book for 2012 provides facts and figures in a graphical format on energy in general, renewable electricity in the United States, global renewable energy development, wind power, solar power, geothermal power, biopower, hydropower, advanced water power, hydrogen, renewable fuels, and clean energy investment.



[2011 Renewable Energy Data Book](#)

Key Findings. The installed global renewable electricity capacity nearly doubled between 2000 and 2011, although renewable energy is a relatively small portion of total energy supply both ...

**2013 Renewable Energy Data Book (Book): NREL (National Renewable Energy**

This Renewable Energy Data Book for 2013 provides facts and figures on energy in general, renewable electricity in the United States, global renewable energy development, wind power, solar power, geothermal power, biopower, hydropower, advanced water power, hydrogen, renewable fuels, and clean energy investment.



**2015 Renewable Energy Data Book , Department of Energy**

2015 Renewable Energy Data Book The Renewable Energy Data Book for 2015 provides facts and figures on energy and electricity use, renewable electricity in the United States, global renewable energy development, wind power, solar power, geothermal power, biopower, hydropower, marine and hydrokinetic power, hydrogen, renewable fuels, and clean energy ...



### [Renewable Energy Statistics 2022](#)

Total renewable energy Total énergies renouvelables 2 Total energías renovables Hydropower Hydroélectricité 10 The renewable power capacity data shown in these tables represents the maximum net generating capacity of power plants and other For most



**LFP12V100**



### [2010 Renewable Energy Data Book \(Book\) \(Book\)](#)

This Renewable Energy Data Book for 2009 provides facts and figures on energy in general, renewable electricity in the United States, global renewable energy development, ...

### [Renewable energy statistics 2024](#)

The International Renewable Energy Agency (IRENA) produces comprehensive, reliable datasets on renewable energy capacity and use worldwide. Renewable energy statistics 2024 provides datasets on power-generation capacity for 2014-2023, actual power generation for 2014-2022 and renewable energy balances for over 150 countries and areas for 2021-2022.



### [2010 Renewable Energy Data Book](#)

Key Findings. Although renewable energy (excluding hydropower) is a relatively small portion of total energy supply both globally and in the United States, the installed global renewable ...



### [2010 Renewable Energy Data Book](#)

Key Findings o Although renewable energy (excluding hydropower) is a relatively small portion of total energy supply both globally and in the United States, the installed global renewable energy capacity has more than quadrupled between 2000 and 2010. o Including hydropower, renewable energy represents nearly 12% of total installed capacity

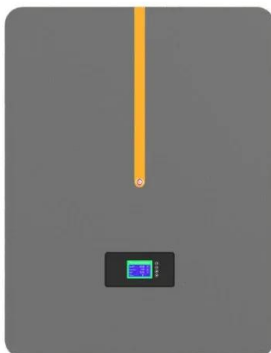


### **2014 Renewable Energy Data Book , Department of Energy**

The Renewable Energy Data Book for 2014 provides facts and figures on energy and electricity use, renewable electricity in the United States, global renewable energy development, wind power, solar power, geothermal power, biopower, hydropower, marine a

### [Renewable energy statistics 2023](#)

The International Renewable Energy Agency (IRENA) produces comprehensive, reliable datasets on renewable energy capacity and use worldwide. Renewable energy statistics 2023 provides datasets on power-generation capacity for 2013-2022, actual power generation for 2013-2021 and renewable energy balances for over 150 countries and areas for 2020-2021.



### [2008 Renewable Energy Data Book](#)

Key Findings. Although renewable energy (excluding hydropower) is a relatively small portion of total energy supply both globally and in the United States, renewable energy installations in ...



[Transportation Energy Data Book: Edition 28](#)

The Transportation Energy Data Book: Edition 28 is a statistical compendium prepared and published by Oak Ridge National Laboratory (ORNL) under contract with U.S Department of Energy, Office of Energy Efficiency and Renewable Energy, Vehicle Technologies



**2018 Renewable Energy Grid Integration Data Book**

The 2018 Renewable Energy Grid Integration Data Book identifies the status and key trends of renewable energy grid integration in a highly visual format. This biennial data book is intended to provide an overview of selected grid integration metrics that reflect recent changes to the operation and composition of the power system as variable renewable energy ...

[Transportation EnergyData Book Edition 32](#)

Transportation Energy Data Book Quick Facts  
Petroleum  
o The U.S. produces 8.9 million barrels of petroleum per day (M bpd), or 11% of the world's 84.42 M bpd.  
o The U.S. consumes 18.6 M bpd, or 21% of the world's 88.3 M bpd.  
o U.S. transportation



[2008 Renewable Energy Data Book](#)

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### [2018 Renewable Energy Data Book \(Book\)](#)

The 2018 Renewable Energy Data Book provides facts and figures on energy and electricity use, renewable electricity in the United States, global renewable energy development, wind power, solar power, geothermal power, biopower, hydropower, marine and



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