



# Energizing China: Prosperity, Well-being, and illumination

## How China's record power surge fuels global tech dominance

By Qi Zhenzhong, Ambassador of China in Sri Lanka

A tectonic shift in global energy has been confirmed as China's power consumption shattered all records in July 2025, exceeding one trillion kilowatt-hours for the first time. This staggering figure—equivalent to Japan's entire annual usage—signals the sheer scale of the nation's economic engine and its digital transformation. Beijing's strategy of affordable, stable, and increasingly green electricity is now the bedrock for its technological dominance and its quest for "air-conditioning freedom" for 1.4 billion people.

In July 2025, China's monthly electricity consumption exceeded 1 trillion kilowatt-hours for the first time, a volume equivalent to the annual consumption of Japan or the combined total of ASEAN countries. Recent years, through comprehensive strategic planning, China has strengthened infrastructure development, advanced the transformation of its energy structure, and accelerated the expansion of power generation. As a result, the country has maintained a globally leading position in terms of electricity consumption, energy affordability, energy security, and nearly full coverage of universal and uninterrupted electricity access for its population of over 1.4 billion people.

### 1. "Fully Energized," Power Supply Underpins China's Steady Economic Progress

Electricity consumption served as a key indicator of economic performance in 2025. China's total electricity consumption reached 1.1 trillion kilowatt-hours, accounting

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for one-third of the global total—approximately 2.3 times that of the United States, 17 times that of the European Union, and 3 times that of India. In July 2025, total electricity consumption approached nearly 500 billion kilowatt-hours, making up over half of the national total. Meanwhile, electricity usage in the wholesale and retail sectors and the residential and catering sectors increased by nearly 17% and 5% respectively, reflecting the vast consumption potential of China's expanded domestic market.

Despite the headwinds of trade protectionism, China's total goods trade in the first eight months of 2025 still increased by 3.3% year-on-year, reaching 31.57 trillion Yuan (34.14 billion USD), with both retail and catering sectors growing by 1.4%, highlighting the solid and strong foundation of China's manufacturing sector.

### 2. Affordable Excellence: China's Development Enhances Public Well-being

China's average electricity price has remained stable at around 24 cents per kilowatt-hour, ranking among the lowest in the world. In July alone, residential electricity consumption reached 100 billion kilowatt-hours, an increase of 18% year-on-year. Even during peak summer periods, no power shortages

occurred—ensuring the comfort of "air-conditioning freedom" for households nationwide. The surge in electricity consumption has also been driven by the rapid adoption of electric products such as electric vehicles (EVs) and smart home systems. China is now home to approximately 37 million New Energy Vehicles (NEVs), with 1.28 million new charging facilities installed in the first half of the year alone, boosting the nation's supercharging network. The report indicates that shipments in China's smart home market are projected to reach 181 million units in 2025.

During the 14th Five-Year Plan period, China invested more than 800 billion Yuan in upgrading and building smart power grids, raising the green electricity availability rate to 39.9%. The country is also actively promoting distributed new energy systems with smart grids, and is steadily approaching the installed capacity of 1 billion kilowatts. With 222 million smart meters, providing an additional annual income of approximately 100 billion Yuan, smart grids are enhancing electricity consumption in the primary, secondary, and tertiary industries. In the past year, a pair-of-one scheme of over 200% integrating technologies such as artificial intelligence, big data, and cloud computing, and driver-oriented care protection are revolutionizing traditional agricultural practices.

Guided by the spirit of "Tehingping, Prosperity, and Enlightenment," China has achieved more than 100 billion Yuan in trade with ASEAN, Mongolia, and other neighboring countries in 2024, demonstrating the significant role of energy cooperation and shared development.

### 3. Digital-Energy Synergy: China's Innovation Gains Momentum

China is undergoing an accelerated transformation in its growth driver. From 2023 to 2024, electricity usage in the internet and data centers rose by 20.2% and 20.9%, respectively, while data centers generated more than 100 billion kilowatt-hours of electricity, an increase of 27.4%. In July this year, electricity use in high-tech industries and data centers rose 25% year-over-year, while the internet and data centers rose 25% year-over-year, under the impetus of digital transformation.

China is steadily advancing the deep integration of green and digital transformation, and is accelerating the development of green energy and increasing the proportion of green energy in data centers. By the end of 2025, over 80% of data centers will be built in green data centers. In national computing network hubs, it is expected to cover more than 50%.



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Reliable and affordable power supply has become a cornerstone for the stable growth and enhanced competitiveness of high-tech industries, driving support for China's pursuit of high-level self-reliance and strength in science and technology.

### 4. Green and Low-Carbon: China's Transition Benefits the Globe

As the world's largest green power producer, China announced that the 2025, new solar panels are projected to account for over 50% of China's total energy consumption, with installed wind and solar power capacity reaching 1.6 billion kilowatts by the end of 2025. China is taking concrete steps to expand the clean energy "land" and "sea" and build a green energy system, and to build its clean energy system. As a global leader in green power, China is actively promoting green energy transformation, including greater capacity for global clean energy cooperation. In the first half of 2025, renewable energy sources contributed close to 40% of China's total power generation, while CO<sub>2</sub> emissions declined by 2.4%.

Through the export of green products and new energy technologies, China is bringing benefits worldwide. During the 14th Five-Year Plan period, China's exports of wind and solar power products collectively exceeded 100 billion Yuan, with solar panel exports by 4.2 billion Yuan—equivalent to 100 billion USD of global trade. According to the National Energy Administration, China's large-scale manufacturing has driven down the cost of clean energy by 82-90%, making more than 90% of wind and solar products globally cheaper than the lowest-cost countries. International media have recognized China as the undisputed global leader in green energy.

"Even during peak summer periods, no power shortages occurred—ensuring the comfort of "air-conditioning freedom" for households nationwide. China's average electricity price has remained stable at around 0.6 Yuan per kilowatt-hour, ranking among the lowest in the world."

"Despite the headwinds of trade protectionism, China's total goods trade in the first eight months of 2025 still increased by 3.5% year-on-year, highlighting the resilience and strong foundation of China's manufacturing sector."

"Since 2010, China's large-scale manufacturing has driven down the cost of clean energy by 60-90%, making more than 90% of wind and solar projects globally cheaper than the lowest-cost fossil fuel alternatives."

"The Jiquan Ultra-High Voltage (UHV) DC transmission project—currently the world's most advanced power transmission system—delivers clean electricity to millions of households in Anhui Province within just 0.01 seconds."

### 5. Forward-Looking and Pragmatic: China's Solutions Pave the Way Forward

China's vision for power development points from its strategic foresight, technological innovation, public utility, and coordinated governance. At the level of strategic foresight and innovation, China has proactively optimized its power structure with energy efficiency in mind. Alongside global green transition trends and recognizing its unique economic endowments, the country has adopted a path of "green, clean, and smart" energy development through innovation and breakthrough. The Jiquan Ultra-High Voltage (UHV) DC transmission project—the world's most advanced power transmission system with the highest voltage, largest capacity, and longest distance—delivers clean electricity to millions of households in Anhui Province within just 0.01 seconds, maintaining safe and stable operation for over six years.

Beyond strategic foresight and innovation, China has established a global standard for green and low-carbon power, and is proactively promoting the "west to east and north to south" power transmission project. The country has opened up new avenues for international cooperation, achieving a remarkable 91% utilization rate of power resources. Furthermore, China is building a comprehensive national emergency power support system to ensure stable electricity supply for all citizens.

Third, through steady and pragmatic policy-making, China has established a long-term planning, water-saving, energy-saving, and low-carbon development strategy. With this commitment and phased implementation, the country continues to address the global climate change challenge and steadily goals along a predetermined development path.

These tangible benefits of electricity improved both the warm flow of shared prosperity and the powerful tide of technological progress, illuminating China's economic vitality and enriching the lives of its people. China's economic development is not only for its own prosperity and stability, but also for the global sustainable development. This light, born in China, continues to illuminate the shared path of progress for all humanity.

# Energizing China

**Chinese University of Hong Kong**



## **Energizing China:**

Energizing China Michael B. McElroy, Chris P. Nielsen, Peter Lydon, 1998 The text is part of an ongoing programme of Harvard China research collaboration

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**China's Search for Energy Security** Suisheng Zhao, 2014-06-11 China's rapid economic growth in the recent decades has produced an unprecedented energy vulnerability that could threaten the sustainability of its economic development a linchpin to social stability and ultimately the regime legitimacy of the Chinese Communist Party CCP as well as the foundation for China's rising power aspirations What is the Chinese perception of the energy security and challenges how has the Chinese government responded to the challenges What are the international implications of China's search for energy security This collection of contributions by leading scholars seeks answers to these extremely important questions The book is divided into three parts Part I presents an overview of China's sense of energy security and its strategic responses Part II examines China's energy policy making processes the efforts to reform and reorganize the energy sector and reset policy priorities Part III focuses on the international implications of China's search for energy security This book consists of articles published in the Journal of Contemporary China

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*China's Environment and the Challenge of Sustainable Development* Kristen A. Day, 2016-07-22 China has been experiencing extraordinary economic growth for over two decades Behind the remarkable statistics however it is facing a pressing issue balancing its economic development needs with protecting its environmental resources The environmental issue in China has a profound impact on the rest of the world as well in such

concerns as global warning and ethical and legal considerations about environmental enforcement This book covers a broad range of topics from specific environmental assessments in key sectors i e desertification to the policy implications of China s entry into the WTO The contributors include scholars government officials business consultants environmental science and technology experts and others based in China and the United States Sharing perspectives that reflect their diverse backgrounds these experts offer valuable insights for handling the emerging opportunities and challenges of doing business in China

*China's Energy Revolution in the Context of the Global Energy Transition* Shell International B.V.,Development Research Center DRC,2020-05-29 This open access book is an encyclopaedic analysis of the current and future energy system of the world s most populous country and second biggest economy What happens in China impacts the planet In the past 40 years China has achieved one of the most remarkable economic growth rates in history Its GDP has risen by a factor of 65 enabling 850 000 people to rise out of poverty Growth on this scale comes with consequences China is the world s biggest consumer of primary energy and the world s biggest emitter of CO2 emissions Creating a prosperous and harmonious society that delivers economic growth and a high quality of life for all will require radical change in the energy sector and a rewiring of the economy more widely In *China s Energy Revolution in the Context of the Global Energy Transition* a team of researchers from the Development Research Center of the State Council of China and Shell International examine how China can revolutionise its supply and use of energy They examine the entire energy system coal oil gas nuclear renewables and new energies in production conversion distribution and consumption They compare China with case studies and lessons learned in other countries They ask which technology policy and market mechanisms are required to support the change and they explore how international cooperation can smooth the way to an energy revolution in China and across the world And they create and compare scenarios on possible pathways to a future energy system that is low carbon affordable secure and reliable

**The Politics of Nuclear Energy in China** Xu Yi-chong,2010-10-14 Introduction From Bomb to Power Expanding the Nuclear Energy Program Who Decides The Politics of Nuclear Energy Who Pays The Economics of Nuclear Energy Technology Adoption or Technology Innovation Fuelling the Future the Nuclear Fuel Cycle Who Cares The Public and the Environment Is Nuclear the Future

*China's Energy Outlook 2004* Compiling Team of China's Energy Outlook Institute of Nuclear and New Energy Technology, Tsinghua University,2006

**China's Resources, Energy and Sustainable Development: 2020** Energy and Sustainable Development,ICCS,2021-02-16 This book explores sustainable development from the perspective of resources and energy based on China s practical experience and cross disciplinary research It focuses on major challenges key solutions and policy recommendations and studies and explores seven important themes of resources energy and sustainable development including 1 China s low carbon energy transition 2 China s urbanization and low carbon development 3 China s low carbon action in cities 4 China s low carbon power transition 5 China s water resources management 6 electric vehicle development and key metal resources and 7 China s low carbon development of the

iron steel industry This book contributes to a more integrated understanding of many themes and their relationships in the area of resources energy and sustainable development and guides the related policy and management *China's New Energy Revolution: How the World Super Power is Fostering Economic Development and Sustainable Growth through Thin-Film Solar Technology* Li Hejun,2015-02-06 China's Solar Powered Revolution China's New Energy Revolution explains how China can tackle its energy bottleneck and achieve a sustainable peaceful rise by taking the lead in the solar industry The author covers all the important issues from the vantage points of the economy society industry and business He explores current and future strategies policies and measures that China must take in this round of the new industrial revolution Finally he explains why he believes China will lead the world in the solar industry **China Review International** ,1999

**China's Energy Future** Robert E. Ebel,2005-10-31 Razoxane and dexrazoxane are two novel drugs with some uniquely useful features They block cell division at the G2 M border but nowhere else so that they have a low toxicity profile They suppress tumor metastasis and haemorrhages through normalization of pathological blood vessels Razoxane potentiates radiotherapy especially in the treatment of soft tissue sarcomas and gastrointestinal neoplasms They protect normal tissues against toxic chemicals e g the myocardium against anthracyclines or subcutaneous tissue against injuries caused by incidental extravasations of anthracyclines Dexrazoxane is the only drug approved by the FDA EMEA for the specific purpose of preventing cardiac damage when giving the widely used and effective antitumor anthracyclines The reduction of cardiotoxicity is achieved without response reduction or reducing of time to progression of tumors While the full analysis of their actions at the molecular level is not yet completely understood it seems most likely that it is via an inhibition on the topoisomerase II a Moreover the drugs have the ability to chelate several metals including iron copper or zinc The protection of normal tissues is nowhere more important than that of brain and there are indications that the proteins thought to be responsible for the ravages of Alzheimer's disease could be stabilized by one or both these drugs *Energy Policy* Martha Hostetter,2002 [China's Worldwide Quest for Energy Security](#) International Energy Agency,Organisation for Economic Co-operation and Development,2000 *China Energy Needs Power* ,1917 *China's Energy Strategy* Gabriel B. Collins,2008 A variety of viewpoints is offered in this timely analysis of China's economy and the future shape of Beijing's energy consumption The authors all noted authorities in the fields of economics diplomacy energy and defense consider an unprecedented range of influences and factors to avoid the limitations of looking at the subject myopically or with political bias They conclude that while energy insecurity could eventually lead to an arms race at sea or even a naval conflict that neither side wants there is ample room for Sino American energy dialogue and cooperation in the maritime domain *China Monthly Review* ,1920 **Energy Policy** ,2001 **Energy in China** ,2004 中国香港中文大学 Chinese University of Hong Kong,

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## **Table of Contents Energizing China**

1. Understanding the eBook Energizing China
  - The Rise of Digital Reading Energizing China
  - Advantages of eBooks Over Traditional Books
2. Identifying Energizing China
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Energizing China
  - User-Friendly Interface
4. Exploring eBook Recommendations from Energizing China
  - Personalized Recommendations

- Energizing China User Reviews and Ratings
- Energizing China and Bestseller Lists
- 5. Accessing Energizing China Free and Paid eBooks
  - Energizing China Public Domain eBooks
  - Energizing China eBook Subscription Services
  - Energizing China Budget-Friendly Options
- 6. Navigating Energizing China eBook Formats
  - ePub, PDF, MOBI, and More
  - Energizing China Compatibility with Devices
  - Energizing China Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Energizing China
  - Highlighting and Note-Taking Energizing China
  - Interactive Elements Energizing China
- 8. Staying Engaged with Energizing China
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Energizing China
- 9. Balancing eBooks and Physical Books Energizing China
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Energizing China
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Energizing China
  - Setting Reading Goals Energizing China
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Energizing China
  - Fact-Checking eBook Content of Energizing China

- Distinguishing Credible Sources
13. Promoting Lifelong Learning
    - Utilizing eBooks for Skill Development
    - Exploring Educational eBooks
  14. Embracing eBook Trends
    - Integration of Multimedia Elements
    - Interactive and Gamified eBooks

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