

## World Energy Outlook 2017 Iea

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Four large-scale shifts in the global energy system set the scene for the World Energy Outlook 2017: the rapid deployment and falling costs of clean energy technologies, the growing electrification of energy, the shift to a more services-oriented economy and a cleaner energy mix in China, and the resilience of shale gas and tight oil in the United States.

### World Energy Outlook 2017 – Analysis - IEA

These changes provide the backdrop for the World Energy Outlook-2017, which includes a full update of energy demand and supply projections to 2040 based on different scenarios. The projections are accompanied by detailed analyses of their impact on energy industries and investment, as well as implications for energy security and the environment.

### IEA webstore. World Energy Outlook 2017

•IEA's International Energy Outlook 2017 (IEO2017) presents an assessment of long-term world energy markets. The IEO2017 is the first edition of this report to include model results through 2050, which are available on the IEO page of the IEA website. The graphics in this presentation focus on projections through 2040.

### 2017 International Energy Outlook

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The World Energy Outlook (WEO) is the gold standard of long-term energy analysis. The 2018 edition provides updated analysis to show what the latest data, technology trends and policy announcements might mean for the energy sector to 2040. It also outlines an integrated way to meet multiple ...

### **World Energy Outlook 2018 – Analysis - IEA**

The World Energy Outlook series is a leading source of strategic insight on the future of energy and energy-related emissions, providing detailed scenarios that map out the consequences of different energy policy and investment choices. This year's edition updates the outlooks for all fuels, technologies and regions, based on the latest market data, policy initiatives and cost trends.

### **World Energy Outlook 2019 – Analysis - IEA**

246 World Energy Outlook 2017 Global Energy trends In the United States, solar PV (and wind power) is set for strong growth over the medium term, but then capacity growth slows, on the assumption that the Clean Power Plan is not implemented at the federal level. State-level action and competitive costs help renewables

### **World Energy Outlook-2017 - OECD**

Four large-scale shifts in the global energy system set the scene for the World Energy Outlook-2017 (WEO-2017): The rapid deployment and falling costs of clean energy technologies; in 2016, growth in solar PV capacity was larger than for any other form of generation; since 2010, costs

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Finally, the WEO-2017 introduces a major new scenario – the Sustainable Development Scenario – that outlines an integrated approach to achieving internationally agreed objectives on climate change, air quality and universal access to modern energy. The global energy scene is in a state of flux. Large-scale shifts include: the rapid deployment and steep declines in the costs of major renewable energy technologies; the growing importance of electricity in energy use across the globe ...

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© OECD/IEA, 2017 World Energy Outlook 2017 | Special Report cooking for all, an additional 2.3 billion people need to gain access to cleaner fuels and technologies by 2030. The investment required for clean cooking facilities is modest, amounting to less than one-tenth of what is needed for universal electricity access.

### **Energy Access Outlook 2017 - IEA webstore**

The World Energy Outlook series is a leading source of strategic insight on the future of energy and energy-related emissions, providing detailed scenarios that map out the consequences of

different energy policy and investment choices. This year's edition updates the outlooks for all fuels, technologies and regions, based on the latest market data, policy initiatives and cost trends.

### **IEA webstore. World Energy Outlook 2019**

Crude is recouping some of its losses this morning on positive news coming out of China. China is the world's largest crude importer and reported that in September, they imported 11.8 MMBpd. This number was up 5.5% from last month and up 17.5% from last year. The IEA came out with its annual World Energy Outlook today. In the report, they say that forecasting has become harder than ever because, "The Covid-19 pandemic has caused more disruption to the energy sector than any other event ...

### **IEA World Energy Outlook – Crystal Ball? - Mansfield ...**

COVID-19's impact on the energy sector has been greater than any other event in recent history and its effects are anticipated to linger for years to come. More than six months into the pandemic, it is still too soon to determine how the health crisis will reshape the energy sector, and if it is a roadblock in the progress of a more sustainable and secure energy system or an agent of change.

### **IEA's World Energy Outlook 2020 | News Break**

World output could be 1 million barrels a day higher this month as the U.S. recovers from hurricane disruptions and as Libya resumes exports, the agency said. Libya, one of the three OPEC nations exempt from the agreement to restrain output, tripled production to 450,000 barrels a day last month as its political tumult abated, the IEA said.

The global energy scene is in a state of flux. Large-scale shifts include: the rapid deployment and steep declines in the costs of major renewable energy technologies; the growing importance of electricity in energy use across the globe; profound changes in China's economy and energy policy, moving consumption away from coal; and the continued surge in shale gas and tight oil production in the United States. These changes provide the backdrop for the World Energy Outlook-2017, which includes a full update of energy demand and supply projections to 2040 based on different scenarios. The projections are accompanied by detailed analyses of their impact on energy industries and investment, as well as implications for energy security and the environment. The report this year includes a focus on China, which examines how China's choices could reshape the global outlook for all fuels and technologies. A second focus, on natural gas, explores how the rise of shale gas and LNG are changing the global gas market as well as the opportunities and risks for gas in the transition to a cleaner energy system. Finally, the WEO-2017 introduces a major new scenario -the Sustainable Development Scenario -that outlines an integrated approach to achieving internationally agreed objectives on climate change, air quality and universal access to modern energy.

The World Energy Outlook series is a leading source of strategic insight on the future of energy and energy-related emissions, providing detailed scenarios that map out the consequences of different energy policy and investment choices. This year's edition updates the outlooks for all fuels, technologies and regions, based on the latest market data, policy initiatives and cost trends. In addition, the 2019 report tackles some key questions in depth: (i) What do the shale revolution, the rise of liquefied natural gas, the falling costs of renewables and the spread of digital technologies mean for tomorrow's energy supply?; (ii) How can the world get on a

pathway to meet global climate targets and other sustainable energy goals?; (iii) What are the energy choices that will shape Africa's future, and how might the rise of the African consumer affect global trends?; (iv) How large a role could offshore wind play in the transformation of the energy sector?; (v) Could the world's gas grids one day deliver low-carbon energy?

The global energy landscape is evolving at a rapid pace, reshaping long-held expectations for our energy future. The 2014 edition of the World Energy Outlook (WEO) will incorporate all the latest data and developments to produce a comprehensive and authoritative analysis of medium- and longer-term energy trends. It will complement a full set of energy projections - which extend from today through, for the first time, the year 2040 - with strategic insights into their meaning for energy security, the economy and the environment. Oil, natural gas, coal, renewables and energy efficiency will be covered, along with updates on trends in energy-related CO<sub>2</sub> emissions, fossil-fuel and renewable energy subsidies, and universal access to modern energy services.

The latest World Energy Outlook offers the most comprehensive analysis of what this transformation of the energy sector might look like, thanks to its energy projections to 2040. It reviews the key opportunities and challenges ahead for renewable energy, the central pillar of the low- carbon energy transition, as well as the critical role for energy efficiency.

The precipitous fall in oil prices, continued geopolitical instability and the ongoing global climate negotiations are witness to the dynamic nature of energy markets. In a time of so much uncertainty, understanding the implications of the shifting energy landscape for economic and environmental goals and for energy security is vital. The World Energy Outlook 2015 (WEO-2015) will present updated projections for the evolution of the global energy system to 2040, based on the latest data and market developments, as well as detailed insights on the prospects for fossil fuels, renewables, the power sector and energy efficiency and analysis on trends in CO<sub>2</sub> emissions and fossil-fuel and renewable energy subsidies.

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