



analyses key trends in global annual investments in renewable energy over the period 2013-2018. This analysis is based on empirical data drawn from a wide range of primary and secondary sources. The methodology used stems from the approach developed by CPI to produce the Global Landscape of Climate Finance reports since 2011. The



Quarterly new investment in renewable energy, 2018-1H 2021 Global new investment in renewable energy totaled \$174 billion in the first half of 2021, a result that is just 2% more than the same period last year. However, investment has dropped 7% relative to a very strong second half of 2020. The first-half totals in 2020 and 2021



The New Energy Outlook presents BloombergNEF's long-term energy and climate scenarios for the transition to a low-carbon economy. Anchored in real-world sector and country transitions, it provides an independent set of credible scenarios covering electricity, industry, buildings and transport, and the key drivers shaping these sectors until 2050.

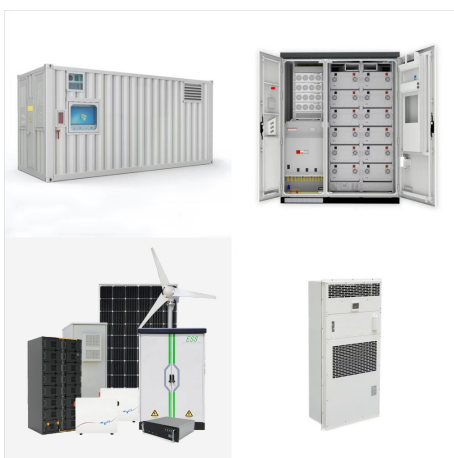
BLOOMBERG GLOBAL TRENDS IN RENEWABLE ENERGY INVESTMENT 2018



Global Trends in Renewable Energy Investment 2017, published on April 6th by UN Environment, the Frankfurt School-UNEP Collaborating Centre, and Bloomberg New Energy Finance, finds that all investments in renewables totalled \$241.6 billion (excluding large hydro). These investments added 138.5 gigawatts to global power capacity in 2016, up 9 percent from the 127.5 gigawatts ???



Bloomberg Philanthropies is working to accelerate investment in clean energy, and the Global Renewables Summit is one way we are bringing together leaders to unlock more financing. To reach the goal of tripling global renewable energy capacity by 2030, it's critical that we increase collaboration among private, public, and nonprofit leaders."



The Global Trends in Renewable Energy Investment 2018 report, released today by UN Environment, Frankfurt School - UNEP Collaborating Centre, and Bloomberg New Energy Finance, finds that falling costs for solar electricity, and to some extent wind power, is continuing to drive deployment.

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Renewable energy set new records in 2015 for dollar investment, the amount of new capacity added and the relative importance of developing countries in that growth. All this happened in a year in which prices of fossil fuel commodities ??? oil, coal and gas ??? plummeted, causing distress to many companies involved in the hydrocarbon sector. So far, the drivers of investment in ???



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According to the Global Trends in Renewable Energy Investment 2019 report, released ahead of the UN Global Climate Action Summit, this investment is set to have roughly quadrupled renewable energy capacity (excluding large hydro) from 414 GW at the end of 2009 to just over 1,650 GW when the decade closes at the end of this year.

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The GTR contains chapters on: renewables investment by economic status of country; renewable energies in perspective, compared to fossil fuels and the importance of energy efficiency, and for use in mitigating climate change; the green economy; asset finance; small-scale projects; public markets; venture capital and private equity; research and development; ???



The decade of investment (2010-2019) quadruples renewables capacity from 414 GW to about 1,650 GW Solar capacity alone will have risen to more than 26 times the 2009 level ??? from 25 GW to an estimated 663 GW 2018 capacity investment reached USD 272.9 billion, triple the investment in fossil fuel generation Renewables generated 12.9 per cent of global ???



Global investment in energy transition technologies, including energy efficiency, reached a record high of USD 1.3 trillion in 2022. However, annual investments need to at least quadruple to remain on track to achieve the 1.5 °C Scenario in IRENA's World Energy Transitions Outlook 2023 investment in renewable energy was also unprecedented ??? at USD 0.5 trillion ??? ???

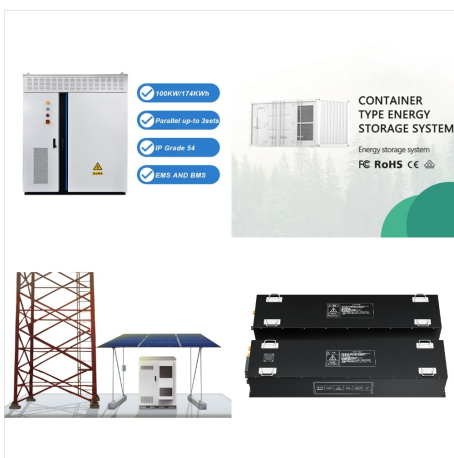
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In the framework of its research activities, the FS-UNEP Centre publishes the yearly Global Trends in Renewable Energy Investment Report in cooperation with Bloomberg and the UN Environment Programme. The report analyses the latest trends in renewable energy for the investment categories of government/corporates, venture capital, private equity



London and New York, 31 March ??? Global Trends in Renewable Energy Investment 2015 is the eighth edition of the United Nations Environment Programme (UNEP) report. Based on data from Bloomberg New Energy Finance, it has become the world's foremost reference document on renewable energy investment, and for the examination of trends by region



The Energy Information Administration expects renewable deployment to grow by 17% to 42 GW in 2024 and account for almost a quarter of electricity generation. 5 The estimate falls below the low end of the National Renewable Energy Laboratory's assessment that Inflation Reduction Act (IRA) and Infrastructure Investment and Jobs Act (IIJA)

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The renewable energy market continues to make remarkable progress. Last year was the eighth in a row that global investment in renewables exceeded US\$200 billion. Much of this can be attributed to falling costs for solar electricity, and to some extent wind power, which continues to drive deployment. More electricity generated by renewable sources in 2017 ???



Global Trends in Renewable Energy Investment 2016 is the 10th edition of the United Nations Environment Programme (UNEP) report. Based on data and analysis from Bloomberg New Energy Finance, it is the world's foremost reference document on renewable energy investment, and for the examination of trends by region, country, sector and investment



6 Energy Transition Investment Trends, 2021
China's energy transition investment in 2020 slid 12% to \$134.8 billion, but was still by far the largest of any country in the world. Renewable energy capacity investment dropped 12% to \$83.6 billion, and outlays on electric transport 14% to \$45.3 billion. The U.S. was the second-biggest

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Global Trends in Renewable Energy Investment 2020 ??? from the UN Environment Programme (UNEP), the Frankfurt School-UNEP Collaborating Centre and or 12 percent, more than the new capacity commissioned in 2018. Yet the dollar investment in 2019 was just 1 per cent higher than the previous year, at USD 282.2 billion. The all-in, or levelized



This means that in 2019, renewable power plants prevented the emission of an estimated 2.1 gigatonnes of carbon dioxide, a substantial saving given global power sector emissions of approximately 13.5 gigatonnes in 2019. The Global Trends in Renewable Energy Investment report is published on an annual basis since 2007.



In Egypt, renewable energy investment rose by \$800 million to \$1.3 billion as a result of the solar thermal project in Kom Ombo and a 220MW onshore wind farm in the Gulf of Zeit. In Kenya, investment climbed from virtually zero in 2009 to \$1.3 billion in 2010 across technologies such as wind, geothermal, small-scale hydro and biofuels.

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Support Among other renewable energy sectors,
investment in biomass and waste-to-energy rose
18% to \$6.3 billion, while that in biofuels rallied 47%
to \$3 billion