



## **Go Blue Sun Examines The Global Use Of Renewable Energy In Its New Article**

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January 2022: Go Blue Sun publishes a new article that examines the global use of renewable energy. The report, published on Go Blue Sun's website, was produced by the company's renewable energy experts. The report was released amid the rising popularity of renewable energy and the need for reliable information on renewable power.

In the face of increasing pollution and fossil fuel replenishment, countries are looking for alternative energy sources to replace traditional power sources. As a result, renewable energy is becoming more popular due to lower costs and increasing evidence of the possibility of a clean energy future. The publication analyzed the current global usage of renewable energy sources. The article revealed the share of renewables in global electricity generation.

Go Blue Sun's experts produced the report after performing market research. The analysis discussed the percentage of renewable energy usage and its reasons. The report found renewable power generation to have consistently increased over the years, going from 26% in Q1 2019 to nearly 28% in Q1 2020. Readers can find the full report by visiting their page:

<https://www.gobluesun.com/how-much-renewable-energy-does-the-world-use/>.

Since the launch of their site, Renewable Energy advisor, Go Blue Sun has provided online resources and detailed research, reviews, analyses, guides, and comparisons to inform readers about all aspects of green energy and promote an understanding of renewable energy, power, and technologies. The report was published as part of their regular research on renewable power and technologies for their readers.

"This report emphasizes the significance of renewable energy and stresses the need to promote the global adoption of renewable power," said Melissa Penland, Editor in Chief of Go Blue Sun's website. She believes in providing detailed information and advice on the various aspects of renewable power in a comprehensive and simplified form for readers to understand.

In its efforts to spread knowledge and awareness about green energy, Go Blue Sun offers recommendations for renewable energy systems and advice for people on figuring out the best green power solutions for themselves. It also discusses the different types of renewable energy and their technologies while also providing industry news and updates from around the world.

Penland said, "Our reports are reviewed and authenticated by industry experts to provide the in-depth, authentic information people need so that they can be well informed." Go Blue Sun covers all aspects of renewable energy, including the issues and concerns that hinder its progress. Readers can learn more about the concerns with renewable energy by visiting their page: <https://www.gobluesun.com/what-is-one-of-the-biggest-concerns-with-renewable-energy/>.

Full details of the resources available can be found by visiting Go Blue Sun.

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## **Go Blue Sun**

*Go Blue Sun has successfully produced over the years several finance approaches and investment ideas that grew to become accepted financial wisdom.*

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