



New Report By Go Blue Sun Explores Solar Energy Usage In The US

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February 2022: Go Blue Sun releases an online report that explores solar energy usage in the US. The article, published on Go Blue Sun's website, was produced by the company's renewable energy experts. The report was released to increase knowledge and information about solar energy.

Installed capacity in the US has increased from 1.2 gigawatts in 2008 to 30 gigawatts today, enough to power 5.7 million US homes. Several states in the U.S. are now considering solar electricity as an economical alternative to conventional energy sources. This report was designed to create awareness of solar power by providing detailed information on solar power usage.

According to Go Blue Sun, their experts conducted thorough market research to compile the report. The publication aimed to highlight the importance of solar power by educating the readers on key facts about solar power usage in the U.S. The report explained how solar power has developed over the years to give a clear understanding of how solar energy has been utilized as a sustainable energy source in the U.S. Readers can find the full report by visiting their page at <https://www.gobluesun.com/what-percentage-of-solar-energy-is-used-in-the-us/>.

Since the launch of their site, Go Blue Sun has provided online resources and detailed research, reviews, analyses, and guides to inform readers about all the tools and knowledge regarding the practical use and implementation of renewable technologies. The report was published as part of their regular research on renewable energy solutions.

"We hope to educate people and increase awareness on the use, importance, and benefits of solar power through this report," said Jay Penland, Editor in Chief of Go Blue Sun's website. He believes in providing readers with easily accessible online resources and detailed research on renewable power.

In its effort to promote and spread knowledge on renewable power, Go Blue Sun offers advice, aids, and practical tips to aid people in choosing the right renewable technologies. It also discusses industry insights, news, the latest trends, and happenings in renewable technology and various aspects of renewable power.

"With our resources, we aid homeowners, building owners, businesses, and organizations in better understanding and integrating renewable technologies in their lives," said Penland. Readers can learn more about how solar energy is produced by visiting their page: <https://www.gobluesun.com/how-is-solar-energy-produced/>.

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

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For more information about Go Blue Sun, contact the company here: Go Blue SunMelissa Penlandinfo@gobluesun.comUnited States

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.

Website: <https://www.gobluesun.com/>

Email: info@gobluesun.com



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