



Solar energy storage tbilisi

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Main Product Line Verification Report

Welcome to visit "3Hz-SOLAR(R)" company. Guangzhou 3Hz SOLAR Technology Co., Ltd. was established in 2006. Specializing in providing high-quality solar power systems for homes, businesses, commerce, [...]

Guangdong Fivestar Solar Energy Co., Ltd. was founded in 1990, located in Guangdong province South of China. Accumulating more than 27 years' power, Fivestar Solar has become one of the largest [...]

ABi-Solar produces components for photovoltaic systems from 2013. The main products are photovoltaic panels, inverters and electrical protection for them, charge controllers. The main sales markets [...]

No Information available

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Georgia is investigating ways to use solar energy to power the country, reduce its dependence on finite resources and offer a renewable energy solution to the thousands of people in Georgia who continue to live without power.

Startling research by local consulting firm PMCG said Georgia had one of the highest sunshine levels of all European countries and the state could use this huge solar energy potential to help the local population and industries power their homes and businesses.

Solar energy is radiant light and heat obtained from the Sun. The PMCG research Georgia was rich in this renewable resource.

The data revealed the amount of solar radiation experienced in Georgia (1,000-1,600 kilowatt/hour) was higher than the average amount experienced in Europe. Furthermore, Georgia enjoyed a higher number of sunshine days than many other countries. Of the 365 days each year, Georgia enjoyed between 250 and 280 sunshine days, basking in about 2,000 hours of sunshine. This sunlight could be turned into solar power and used as an electricity source, said PMCG.

The agency claimed Georgia could benefit greatly if it best utilised solar power, and suggested installing solar panels in small enterprises in Georgia. This initiative could then expand to households and larger businesses around the country.

The PMCG report discussed ways how Georgia could best generate power from the Sun, based on the



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experiences of Germany, France and Italy. The report claimed initially it was imperative to make the technology affordable, and create tax incentives for parties who imported solar power technologies.

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