



Pakistan new energy com

What is the current energy situation in Pakistan?

Like in the energy sector Pakistan has an impressive portfolio of energy mix. It has great scope in both renewable and nonrenewable energy sources. Yet as we see the current situation is quite opposite of the possibilities. Pakistan is unable to utilize these resources properly. The current energy shortfall is around 3000 MW.

What is the future of energy in Pakistan?

At the heart of energy planning and the future of energy are the interests of the people and the planet. This is why the long-term future of energy in Pakistan is based on the principles of availability, reliability, sustainability, less burden on finite resources, low cost and efficiency.

Should Pakistan expand solar and wind power?

Solar and wind power should be urgently expanded to at least 30 percent of Pakistan's total electricity generation capacity by 2030, equivalent to around 24,000 Megawatts. Expanding renewable energy can make electricity cheaper, achieve greater energy security, reduce carbon emissions, and help Pakistan save up to \$5 billion over the next 20 years.

What is Pakistan's energy source?

According to the National Electric Power Regulatory Authority's (NEPRA) 2021 yearly report, Pakistan's total installed power generation capacity is 39772 MW. Of this, 5.4% comes from renewable sources, such as wind, solar, and biomass. The remaining 94.6% comes from other sources, including 63% from thermal (fossil fuels), 25% from hydro, and 6.5% from nuclear.

Will Pakistan be able to generate 60 percent of energy from renewable sources?

According to the revised RE policy, the Government of Pakistan aims to derive 60 percent of its energy from renewable sources including hydro by 2030 to wean Pakistan's dependence on imported fuel products. Pakistan has considerable potential for using wind energy in the coastal belt of Sindh and Baluchistan (in southern Pakistan).

Does Pakistan need solar power?

According to the World Bank, utilizing just 0.071 percent of the country's area for solar photovoltaic (solar PV) power generation would meet Pakistan's current electricity demand. Wind is also an abundant resource. Pakistan has several well-known wind corridors and average wind speeds of 7.87 m/s in 10 percent of its windiest areas.

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