



Primis renewables Bhutan

How can energy pricing improve energy efficiency in Bhutan?

Reforms to energy pricing can help level the playing field for renewable energy technologies, thus incentivising their uptake in both on-grid and off-grid settings. In the specific case of Bhutan, improving energy efficiency is a fundamental and cost-effective first step towards integration of renewables in all sectors.

Should Bhutan diversify its energy sources?

In the face of climate change and the need for enhanced energy security, the business case for Bhutan to diversify its energy sources, especially by tapping into alternative renewable energy, is compelling. Bhutan is yet to realize its full potential in terms of renewable energy.

Could hydropower be the future of energy in Bhutan?

While hydropower is likely to remain an important component of the energy sector and economy of Bhutan, renewable energy technologies such as solar PV, wind, bioenergy and small hydropower could offer opportunities to diversify the country's energy mix and help address rising energy demand.

Can Bhutan achieve long-term energy security through a diversified supply mix?

This Renewables Readiness Assessment (RRA) shows how Bhutan could achieve long-term energy security through a diversified and sustainable supply mix. With power-generation costs falling steadily and technologies maturing, the business case for a diverse mix of renewables has never been stronger.

What is Bhutan's national energy efficiency and conservation policy?

Bhutan's "National energy efficiency and conservation policy" delineates a comprehensive set of energy efficiency and energy conservation measures for all sectors (DRE-MOEA, 2017). A concerted effort toward comprehensive implementation of these measures is an essential first step towards a sustainable energy system.

Is Bhutan a good country for solar & wind energy?

Despite the mountainous terrain, the country is blessed with good solar and wind resources in several regions. As per the Renewable Energy Management Master Plan (2016), Bhutan could produce 12 gigawatts (GW) of solar and 760 megawatts (MW) of wind energy in technical terms.

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Supporting reliable, green energy for communities in Bhutan: EUR150 million renewable energy investment signed from the European Investment Bank o First ever EIB project in Bhutan, one of the only three net-carbon-negative countries in the world, supports new solar photovoltaic and hydropower schemes under



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the EU's Global Gateway initiative

Here at Primis Renewables,... Generating and storing your own electricity is easier and cheaper than you think with our solar panel and battery packages. Here at Primis Renewables, our team can supply and install a 4Kw system...

Bhutan is soon to submit its own energy compact. For Bhutan to fully realize its renewable energy potential, it must have enabling policies that are forward thinking, encourage innovation, and provide fiscal and non-fiscal incentives for investing in renewable energy. Energy efficiency must also be greatly improved.

The strategic partnership will focus on the development of renewable energy projects including 4,500 MW of hydropower, 2,500 MW of pumped storage, and 500 MW of solar energy. The projects will ensure a round-the-clock energy supply to both Bhutan and India.

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In a landmark development for Bhutan's energy landscape, the Ministry of Finance inked a \$50 million loan agreement yesterday with the OPEC Fund for International Development. This significant financial infusion marks the OPEC Fund's inaugural loan to Bhutan, specifically designated to advance the Gamri-I and Begana hydropower projects.

Citation: IRENA (2019), Renewables Readiness Assessment: Kingdom of Bhutan, International Renewable Energy Agency, Abu Dhabi. About the RRA A Renewables Readiness Assessment (RRA) is a holistic evaluation of a country's conditions that helps to identify the actions needed to overcome barriers to renewable energy deployment.

Renewable energy technologies such as solar PV, wind and bioenergy, if implemented in a sustainable way, can have minimal impacts on the environment. The hydropower sector of Bhutan is driven by run-of-the-river (ROR)

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Indian businessman Anil Ambani's Reliance Group and the Royal Government of Bhutan have teamed up to promote renewables in the country, starting with the joint development of a 500-MW solar project and a 770-MW hydropower plant.

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