

Increased renewable energy penetration pakistan

Renewable Energy and Energy Efficiency Project II (REEE II) Pakistan

Bundesministerium f?r wirtschaftliche Zusammenarbeit und Entwicklung (BMZ)

Sustainable infrastructure

The energy transition is making progress in Pakistan with improvements in the supply of renewable energy, as well as with better financing and measures for energy efficiency.

The project provides targeted technical assistance to public and private sector institutions to foster Pakistan's energy transition. It aims to assist distribution companies in overcoming the challenges of increased penetration by developing renewable-energy roadmaps to modernise their organisation and their assets. It is also working on the development of software to support the solarisation of 11 kV feeders. The installation of net metering is being greatly accelerated by providing PV technicians with the relevant training. To achieve better rural electrification, two pilot projects are being carried out: installation of a DC mini-grid and the interconnection of isolated hydropower plants.

The associated "Pakistan-German Renewable Energy Forum (PGREF)" is an exchange platform for policymakers, research institutes and experts from both countries and a knowledge multiplier to disseminate best practices and introduce German companies to the Pakistani Market.

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Digitization and Decarbonization of Power Distribution Networks in Pakistan

German Federal Ministry for Economic Cooperation and Development (BMZ)

Climate, environment, management of natural resources

Key players in the power industry have implemented regulatory and digital solutions to facilitate the energy transition.

The project supports the energy transition with the following measures:

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