

# **Renewable energy consulting company Pakistan**





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### Pakistan's path to sustainable energy sector navigates through

3 · Dr Majid Ali, Associate Professor, USPCASE, NUST said Pakistan's growing adoption of solar energy, driven by rising energy costs. Despite importing \$2.5 billion worth of solar panels in 2023, solar energy accounts for just 1.5% of the energy mix, compared to coal's 16%.

### Powering Pakistan's renewable energy transition

Pakistan's updated Nationally Determined Contribution (NDC) as of October 2021 sets a binding greenhouse gas (GHG) reduction target of 15 per cent compared to the 2015 baseline. In the energy domain, the goal is to achieve GHG reduction primarily by increasing the share of renewable energies (RE) from the current 30 per cent (25 per cent



### Zamana Consulting & Engineering Services Pvt Ltd. , LinkedIn

A part of Zamana Group of Companies providing Renewable Energy Solutions with a vast network spread across South Punjab Pakistan with Head Office at Bahawalpur, Pakistan.

### Renewable Resources Pvt Ltd

REnewable RESources (RE2) provides consultancy services for Renewable Energy and



Indigenous Energy projects. The company was incorporated in 2009 and has its head office in Islamabad and a



### Intec wins new project in Pakistan

Together with Integration Environment & Energy, intec has won a 2.5 year contract in Pakistan to implement the Erneuerbare Energien und Energie Effizienz (Renewable Energy and Energy Efficiency or REEE II) Project. The project is scheduled to start ...

### Renewable energy in Pakistan

Renewable energy in Pakistan is a relatively underdeveloped sector; however, in recent years, there has been more and more interest to explore renewable energy resources for the energy production. Around 10.57% of Pakistan's total installed power generation capacity (in 2020) comes renewables (wind, solar and biogas ). [ 1 ]



### Contributing to Pakistan's energy transition

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.



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