

Solar power is rising fast as countries aim to reduce pollution and switch to renewable energy sources. The top 10 solar power nations are setting global examples by using sunlight to power homes, cities and industries.

See more stories of women who have benefitted from the Coal-to-Solar project. Watch the video below to see how the Coal-to-Solar pilot is changing lives in Mongolia's ger districts--one ...

Li Rui previously served as General Manager of the Innovation Management Department of China Southern Power Grid and Secretary of the Party Committee of Guangzhou Power Supply ...

Chinese wind-power developer Envision Energy has commissioned the world's largest green hydrogen and ammonia plant, as Beijing seeks to decarbonise its hard-to-abate industries and ...

On June 26, the construction of the world's largest power generation-side energy storage project in Ulan Chab, Inner Mongolia, officially began. This 1 GW/6 GWh project, using lithium iron ...

An employee checks photovoltaic panels at a solar farm in Baotou, the Inner Mongolia autonomous region. [Photo/Xinhua] Major city in Inner Mongolia rich in rare earths now boosting green growth Baotou, a prominent ...

Recently, BOE has launched a perovskite photovoltaic project, adding another major player to the perovskite solar industry! As the world's largest display panel manufacturer, BOE produces ...

On June 26, the 1,000 MW / 6,000 MWh power-side energy storage project in Chayou Zhongqi, Ulanqab City, Inner Mongolia officially commenced construction. The project is currently one of ...

The company has a registered capital of 1 million yuan and is headquartered in Wulatezhongqi, Bayannur City, Inner Mongolia Autonomous Region. Equity structure analysis reveals that the ...

According to Ivy Yin, energy transition analyst at S&P Global Platts, China may further maximize its efforts to facilitate the production and supply of hydrogen, such as leveraging renewables in North China and Northwest ...

Inner Mongolia possesses abundant new energy resources, with wind energy potential of 1.46 billion kw, accounting for approximately 57 percent of the national figure. Its solar potential amounts to 9.4 billion kw, representing ...

Once dominated by shifting sands and sparse vegetation, this stretch of land in Dalad Banner, Ordos, has



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transformed into an exemplar of how renewable energy, ecological restoration, and ...

The Inner Mongolia autonomous region, a vast territory in northern China with immense renewable energy potential, is powering the nation's green transition and setting an example for the world. Wang Lixia, chairwoman of ...

In Ordos, Inner Mongolia autonomous region, the world's first net-zero industrial park powered by the latest wind, solar and hydrogen power technologies, has been gradually taking shape, helping initiate a new ...

Employees check a solar power plant in Kubuqi desert, the Inner Mongolia autonomous region, in April. [Photo/Xinhua] China's solar module exports rose to 41.3 gigawatts of capacity in the first quarter, up 109 percent ...

In China, it was developed by Guohe Power, a subsidiary of Inner Mongolia Power Group, and includes a new 110 kV substation bay and 19.5 kilometers of overhead lines. On the Mongolian ...

The groundbreaking ceremony for the Ordos Gushanliang 3GW/12.8GWh Energy Storage Station Project was held on 28 June, marking a significant milestone in Inner Mongolia's renewable ...

Mongolia has taken a significant step toward enhancing its renewable energy infrastructure by initiating a tender for the construction of the Myangad Solar Project. This ambitious project, set ...



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