

The joint project, created by engineers from the Hevel solar module plant and researchers from Chuvash State University, is designed to reduce water consumption by up to 29% while ...

The first phase of the 1-gigawatt solar power plant in the southern oil hub of Basra will become operational by year-end, according to Iraqi minister of electricity Ziyad Ali Fadhil. The initial ...

Iran's largest solar power plant was officially inaugurated in Kuhpayeh, Isfahan, during an online ceremony attended by President Massoud Pezeshkian and senior officials on Thursday. The ...

During a working meeting in China, Samruk-Energy and China Energy Engineering Corporation (CEEC) reviewed key energy projects in Kazakhstan, including a 300 MW solar power plant in ...

Aftab Shargh (meaning "Sunlight of the East" in Persian) will become Iran's largest and most technologically advanced solar power plant when it reaches full capacity of 600 MW by March ...

Iran has opened the first phase of its largest solar power plant as part of a massive government program to expand renewables capacity in the country. Iranian President Masoud Pezeshkian ...

Meanwhile, Iran's oil exports are surging. According to PressTV, citing data from tanker tracker Vortexa, crude and condensate exports in June averaged nearly 1.9 million barrels per day. ...

Pars Today - The CEO of Petropars Group has announced the launch of construction of Iran's first solar power plant, named after Martyr Hossein Hamedani, in city of Saveh, Markazi ...

Aligning with the policy of Masoud Pezeshkian's to develop solar energy infrastructure, an official at Iran's Renewable Energy and Energy Efficiency Organization (SATBA) announced that the ...

Iran's largest solar power plant was officially inaugurated in Kuhpayeh, Isfahan, during an online ceremony attended by President Massoud Pezeshkian and senior officials on Thursday.

Manila, Philippines - The highly awaited Philippine Solar and Power Expo 2025, co-located with the Philippine Construction and Ceramics Expo, is all set to power up at the SMX Convention ...

Iran's Solar Strike is a cutting-edge missile system that uses advanced solar panels to generate electricity and power its propulsion system. This innovative technology allows the missile to ...

Iran has added 500 solar power plants in Yazd province to the national grid, marking a major milestone in its



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renewable energy efforts. This expansion is part of Iran's broader strategy to ...

A new p-type small molecule enhances defect passivation and improves interfacial charge transport in perovskite solar cells, enabling devices with a certified power conversion efficiency ...

Officials emphasize that by combining solar with hydroelectric power, Iran can effectively integrate renewable sources into its energy mix while reducing dependence on fossil fuels. The goal is ...

Mobarakeh Steel Company, now one of the largest industrial units in Iran, was constructed in an area of 35 square kilometers near the city of Mobarakeh and 75 km to the southwest of Isfahan. Construction operations ...

Iran is on the brink of a transformative change in its energy landscape, focusing on expanding renewable energy capacity by merging the reliability of hydroelectric power with the growing ...



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