

Chinese offshore operator CNOOC Ltd has launched a new ...

Chinese energy firm CNOOC Ltd (HKG:0883) announced today it has connected to the grid its first onshore centralised photovoltaic (PV) project, a site with a total installed capacity of 40 MW ...

Built with tall racks and no fence, the project utilizes the upper space for photovoltaic power generation while allowing the meadow below to be used for grazing at the same time. CNOOC Limited owns ...

Chinese offshore operator CNOOC Ltd has launched a new campaign involving investments of 23 billion yuan (US\$3.4 billion) in offshore wind and solar projects in southeast ...

Built with tall racks and no fence, the project enables integration of green energy and husbandry by using the upper space for photovoltaic power generation and the meadow for grazing ...

China National Offshore Oil Corp. Limited's (CNOOC) first onshore centralized photovoltaic project with a total installed capacity of 40 megawatts (MW) has been connected to the grid.

The firm intends to drive the integrated development of the hydrocarbon and new energy sectors. In line with this, the company intends to gradually expand the scale of offshore wind power ...

China National Offshore Oil Corp. (CNOOC) says it has completed a 40 MW solar-plus-storage plant at an altitude of 3,000 meters.

It is also China National Offshore Oil Corporation (CNOOC)'s first and so far the largest offshore building-integrated photovoltaic project in China. Building-integrated photovoltaic technology ...

CNOOC Limited announces that the Company's first onshore centralized photovoltaic project - the Animal Husbandry-solar Complementary Project in Hezuo City, Gannan Autonomous ...

China National Offshore Oil Corporation Limited or CNOOC has announced that its first centralised solar photovoltaic project is connected to the grid and generating power.

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