



# Yi Yuechun talks about solar power generation

Yi Yuechun, deputy director-general of the institute, said PSH can abate the fluctuating output of intermittent energy sources like solar and wind power as well as provide energy reservations, ...

Yi Yuechun, deputy director-general of the China Renewable Energy Engineering Institute, said it was necessary to optimize the allocation of energy storage while enhancing the ...

Yi Yuechun, deputy head of the China Renewable Energy Engineering Institute, said China's comprehensive R& D and manufacturing system for wind and solar provides high-quality and efficient ...

China's burgeoning Green Electricity Certificate system is rapidly gaining recognition worldwide and driving significant domestic growth in clean energy consumption, positioning the ...

Green tech and clean energy development are becoming defining factors of international cooperation, especially between China and Denmark. The message was highlighted during a joint ...

Yi Yuechun, deputy head of the China Renewable Energy Engineering Institute, said that manufacturing sectors such as telecommunications and automotive account for 70 percent of green ...

Citing Yi Yuechun, deputy dean of the China Renewable Energy Engineering Institute, a center backed by the National Energy Administration, Bloomberg reported that China is set to ...

Yi Yuechun, deputy head of the China Renewable Energy Engineering Institute, said the GEC system helps assess provincial-level renewable energy targets and the use of green power by ...



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