



How is the Xinghuo solar power generation product

What is Xinghuo water surface photovoltaic demonstration project?

The Xinghuo Water Surface Photovoltaic Demonstration Project of Daqing Oilfield, China National Petroleum Corporation's first water surface photovoltaic project designed and built independently, has recently begun grid-connected power generation.

Who checks auxiliary equipment at the Xinghuo water surface photovoltaic demonstration project?

A staff member checks photovoltaic power generation equipment at the site of the Xinghuo Water Surface Photovoltaic Demonstration Project. Staff members check auxiliary equipment at the site of the Xinghuo Water Surface Photovoltaic Demonstration Project.

How much electricity does Xinhua & Zhang Tao generate a year?

The project, which has a construction area of 400,000 square meters and an installed capacity of 18.73 MW, generates 27.5 million kWh of electricity per year and reduces 22,000 tonnes of carbon dioxide. (Xinhua/Zhang Tao)

Does Daqing oilfield have a water surface photovoltaic project?

(Xinhua/Zhang Tao) DAQING, July 22 (Xinhua) -- The Xinghuo Water Surface Photovoltaic Demonstration Project of Daqing Oilfield, China National Petroleum Corporation's first water surface photovoltaic project designed and built independently, has recently started grid-connected power generation in Daqing, northeast China's Heilongjiang Province.

What is XingHuo Technology?

XingHuo Technology is a company that establishes a whole set of virtual simulation environments for robots using 56 GPUs for collaborative training. They have iterated 12 million times and have achieved good convergence. The agent obtains environment information through the optical system and can control the robot to trim any site in the filter.

How much electricity does a new solar power plant generate a year?

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