



# Xuwei Solar Power Plant Address

Where is XuWei nuclear plant located?

The Xuwei reactor station will be located near the Tianwan Nuclear Power Plant on the coast of the Yellow Sea, approximately 30 kilometers east of downtown Lianyungang, Jiangsu Province, China. The plant's owner is Jiangsu Nuclear Power Corporation, a joint venture with majority owner a subsidiary of China National Nuclear Corporation (CNNC).

Will China's XuWei nuclear plant have a pressurized water reactor?

Combined Heat and Power at Xuwei New District, Lianyungang City WNN reported China National Nuclear Corporation (CNNC) said Phase I of its Xuwei plant will be "the world's first to couple a high-temperature gas-cooled reactor with a pressurized water reactor." The HTGR will supply steam to a nearby petrochemical plant.

Where are PV power plants located in China?

Eventually, we established a map of PV power plants in China by 2020, covering a total area of 2917 km<sup>2</sup>. We found that most PV power plants were situated on cropland, followed by barren land and grassland, based on the derived national PV map. In addition, the installation of PV power plants has generally decreased the vegetation cover.

Does China need a comprehensive map of PV power plants?

With the world's highest cumulative and fastest built PV capacity, China needs to assess the environmental and social impacts of these established PV power plants. However, a comprehensive map regarding the PV power plants' locations and extent remains scarce on the country scale.

What is CNNC XuWei new district project?

The project is being jointly carried out by CNNC subsidiary Jiangsu Nuclear Power Company and the Lianyungang Petrochemical Industry Base in Xuwei New District, Lianyungang City. The plant will mainly supply industrial heating in addition to electricity.

Do PV power plants reduce vegetation in China?

The PV power plants in China are more likely to be installed in suitable natural conditions but with low power demand or in areas with high local energy demand. We also found that installing PV power plants will generally decrease the vegetation. Our dataset is conducive to policy management and environmental assessment.

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Richard Morris, CEO of Zebotec GmbH, talks about his experience using Huawei technology in realizing various projects. Huawei FusionSolar Day was an online summit held on July 1, 2020.

The newly-approved Xuwei nuclear power project, built by China National Nuclear Corporation (CNNC), will be the world's first nuclear power plant that couples a high-temperature gas-cooled reactor with a pressurized water reactor.

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