

Huoyan Mountain to solar power generation

Where is Huoyan Mountain located?

Huoyan Mountain (Chinese: 火炎山; pinyin: Huoyan Mountain; lit. 'fire mountain') is a mountain located at the border of Sanyi and Yuanli Townships in Miaoli County, Taiwan. The mountain is known for its jagged exposed laterite surfaces that look like fire. Huoyan Mountain is located on the north bank of Da'an River.

Is Huoyan Mountain a nature reserve?

In 1986, the Ministry of Agriculture designated the area a nature reserve. Huoyanshan (Huoyan Mountain) Nature Reserve has an interesting geological history. Its geological structure was formed by dramatic tectonic movements and consists mainly of conglomerate and sandstone layers with very weak cohesion.

Why is Mt Huoyan so famous?

The best view of the mountains is from the south; it is especially magnificent at the sunset, when it appears to be on fire. It is from this that they derive their name, Mt. Huoyan, which means fire mountain. Every March and April, Mt. Huoyan serves as a stopover for migratory birds coming from the south.

Where does solar power come from in Sichuan?

On a snowy mountain at an altitude of 4600 meters in western Sichuan, rows of blue PV panels are generating electricity from solar energy, while the Yalong River is roaring in the distance. This land is brought to life by clean power where solar and hydro meet.

Where is Huoyanshan nature reserve?

If you continue, press [Tab] Huoyanshan (Huoyan Mountain) Nature Reserve is located to the north of Da'an River. It is known for its special scenery featuring sharp bare hills, and the Masson's pine forest. In 1986, the Ministry of Agriculture designated the area a nature reserve.

Why is it called Mt Huoyan?

It is from this that they derive their name, Mt. Huoyan, which means fire mountain. Every March and April, Mt. Huoyan serves as a stopover for migratory birds coming from the south. The gray-headed vulture, on its way back to the north from its winter retreat in the Philippines, is a frequent visitor, attracted by the mild climate of Mt. Huoyan.

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