



# Enshi Photovoltaic Support Factory Site

Where is Enshi autonomous prefecture located?

Introduction to Enshi Autonomous Prefecture Enshi Tujia and Miao Autonomous Prefecture is located in the southwest of Hubei Province, connecting Jingchu on the east, Xiaoxiang on the south, Chongqing and Guizhou on the west and Shennongjia on the north.

How has the infrastructure in Enshi been improved?

The infrastructure in Enshi is increasingly improved: the railways, highways and the renovation and expansion of Enshi Airport have been built successively; a traffic circle of three hours and a more developed transportation network have been constructed with the State Road 318 and 209 across the whole territory.

Where to find Enshi in China?

If you want to pursue the trace of Enshi in China geographically and historically, you will find Enshi in the cradle of Chinese civilization with history of 5,000 years, in the beautiful folk songs of Dragon Boat Melody, in the gallery-like Qingjiang of 800 miles and in the ravine of western Hubei Province.

Can Versol mount a photovoltaic power station?

Versol's V-Basic mounting system can be applied to photovoltaic power station in different terrain and environment. The product range includes a wide range of models and styles, and is highly adaptable.

What is Enshi Tujia & Miao Autonomous Prefecture?

Enshi Tujia and Miao Autonomous Prefecture: to build the Wuling Mountain experimental area and construct the national advanced autonomous prefecture of green, prosperity, opening and civilization. Introduction to Enshi Autonomous Prefecture

What is a photovoltaic service provider?

It is a one-stop service provider for the photovoltaic industry integrating photovoltaic support R&D, design, production, sales and project management. It is committed to becoming the world's leading safety experts of photovoltaic system.

and 5 columns fixed photovoltaic support, the typical permanent load of the PV support is 4679.4 N, the wind load being 1.05 kN/m<sup>2</sup>, the snow load being 0.89 kN/m<sup>2</sup> and the seismic load is ...

Xi'an, China, Dec. 14, 2023 -- LONGi Green Energy Technology Co., Ltd. (LONGi), the world's largest solar PV manufacturer headquarters in Xi'an, China today announced that its Jiaying ...

Find company research, competitor information, contact details & financial data for Hubei Meihong Photovoltaic Technology Co., Ltd. of Enshi Tujia and Miao Autonomous Prefecture, Hubei. Get ...

