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Title: High-temperature outdoor cabinets for remote areas Xiong an New Area type

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Are Xiongan and Rongcheng high risk zoning of high-temperature disasters?

The research on the comprehensive risk zoning of high-temperature disasters in the Beijing-Tianjin-Hebei region shows that Rongcheng, Anxin, and Xiongxian counties of Xiongan New Area are of high risks of high-temperature disasters 14.

Does Xiong'an New area have a geothermal system?

Existing geological, geochemical, and deep reflection seismic studies have revealed the geothermal system of Xiong'an New Area and its surrounding regions. During the Late Cretaceous to Paleocene, influenced by the retreat of the (Paleo-) Pacific Plate, intense intraplate magmatism occurred (Qiu et al., 2017; Zhu and Xu, 2019).

Are outdoor cabinets safe and reliable?

Safe and reliable outdoor cabinets can cope with harsh environments and save maintenance costs in rural and remote areas. Reusable existing site resources, scalable cabinet capacity, and flexible device integration can help operators deploy outdoor sites rapidly in urban areas.

Where are Xiong'an geothermal resources located?

Xiong'an New Area boasts abundant geothermal resources, which are primarily distributed in the Rongcheng, Niutuozen, and Gaoyang geothermal fields (Fig. 15a; Table 2).

This contribution aims to establish constraints on the deep origin of the heat sources and unravel the deep internal structure of the Xiong'an New Area through an integrated analysis of the ...

Professional manufacturer of IP55 and IP65 rated cabinets including power storage cabinets, communication outdoor cabinets, battery cabinets, telecom cabinets, and industrial enclosure ...

ICEENG CABINET serves customers in 18+ countries across Africa, providing outdoor communication cabinets, power equipment enclosures, and battery energy storage cabinets for telecommunications, ...

Wang et al. (2019) analyzed the thermal state and geothermal potential of the lithosphere in the Xiong'an New Area, and their results showed that the average heat flux in the study area is 70.5 mW ...

High-temperature outdoor cabinets for remote areas Xiong an New Area type

ZTE's small-capacity outdoor PON OLT cabinets use high-performance power units, which support wide-amplitude input voltages, fault alarm and automatic recovery, and remote ...

Product Overview: The ETON series constant temperature cabinet has high comprehensive protection performance and is an outdoor constant temperature cabinet that integrates a dynamic ...

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The future urban construction of Xiong'an New Area will necessitate the theoretical and technical support of earth system science (ESS) from various aspects, and the purpose is to ...

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To investigate the impact of north-south subsurface structural variations on the geothermal field in the Xiong'an New Area, we based on the 3D geological-geophysical model of Xiong'an New ...

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