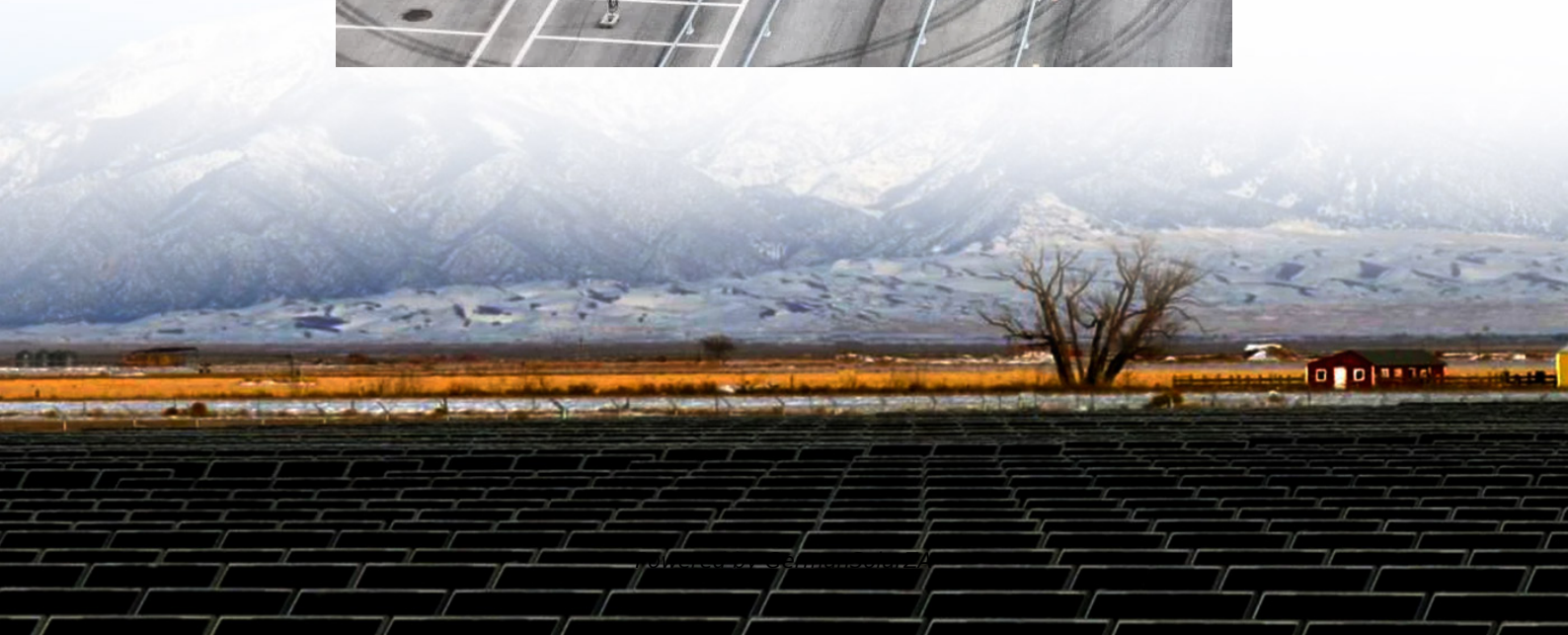


Waterproof Folding Container Type for Subway Stations





Overview

Serious social and environmental issues associated with large-scale metro construction such as long construction periods, considerable environmental effects, large resources consumption, and labour.

How a prefabricated metro station is different from shield tunnels?

The architectural function, usage environment, structural type, stress characteristics, waterproof requirements, assembly method and construction conditions of the prefabricated metro station are considerably different from shield tunnels and other prefabricated underground structures with cast-in-place joints under open-cut condition.

Can closed-cavity thin-walled components be used in underground structures?

This study is the first application of closed-cavity thin-walled components in underground structures. Because of the lightweight fillings, the stress path of the component in the process of load bearing and transferring becomes complex, with large differences in stress levels of various parts.

How many underground stations are there?

The six completed stations are prefabricated underground structures constructed in an open-cut foundation pit.

What are the benefits of a prefabricated underground station?

Social benefits The prefabricated technology of underground station realizes efficient, convenient and reliable clean construction mode through equipping, intensive, standardized and modular construction methods.



Waterproof Folding Container Type for Subway Stations



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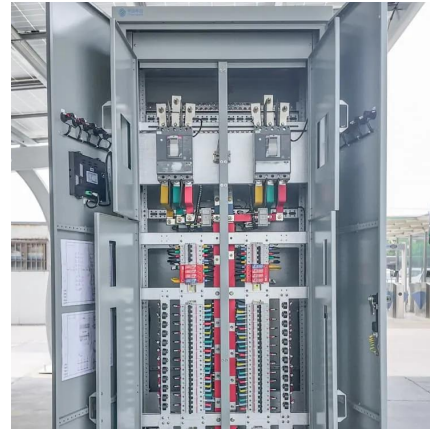
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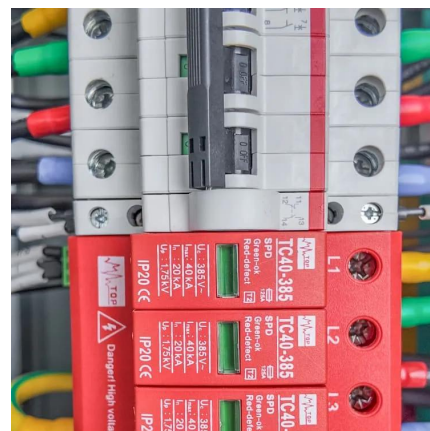
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Comprehensive Waterproof Technical Research on Underground Fabricated

Abstract With advantage in high-speed construction, prefabricated metro station becomes an important trend in the development of underground space structure. But there are ...

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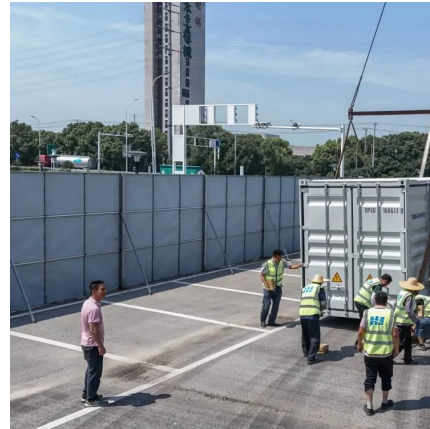




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