

Cypriot schools use foldable container earthquake-resistant type

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Concerns were raised on Tuesday over the continued use of portacabins as makeshift classrooms in the north's schools.

The newspaper wrote that DISI Deputy Yorgos Karullas said that the alarm bells were ringing in Cyprus due to the earthquakes in Turkey and that the earthquake resistance ...

Container houses, with their rising popularity and adaptability, have become a viable choice for earthquake-resistant housing. In this article, we delve into the essential ...

The disaster prompted an urgent review of the state of school buildings, with those most at risk of collapse - particularly schools built before 1974 - either condemned or ...

Once again, temporary solutions are being prioritized, with 4,800 students expected to attend classes in container classrooms and on construction sites this year.

This guide explains how to prepare schools before an earthquake, to avoid significant injuries or blocked exits that result when unsecured objects fall during shaking.

Portacabins have been used as classrooms in Turkish Cypriot schools after it was decided a number of school buildings were unfit for use due to their risk of collapse in a possible...

Since the earthquake in Turkey on February 6, 2023, only 19 out of 127 schools in the Turkish Republic of Northern Cyprus (TRNC) have been renovated to meet seismic safety ...

Portable container school buildings provide earthquake-affected children with a safe and rapid educational solution. Discover their benefits, deployment, and future potential.



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The folding container house rises to this challenge, offering an unparalleled combination of earthquake resistance, lightning-fast installation, versatility, and cost ...

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