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Cyprus Applies Very Strict Anti-Seismic Laws. All new buildings in Cyprus must be designed and constructed according to Eurocode 8, the official European standard for earthquake ...

Approximately 80% of schools in Cyprus have undergone seismic upgrading, without this meaning that the remaining buildings face serious structural problems. Considering that there are ...

The disaster prompted an urgent review of the state of school buildings, with those most at risk of collapse - particular&#173;ly schools built before 1974 - either condemned or earmarked for ...

Only 19 schools across the north have been renovated to become earthquake-resistant in the last 22 months, despite funds having been allocated to renovate a total of 127, opposition party ...

Detailed guide to construction standards and building codes in Cyprus. Covers EU regulations, seismic safety, fire codes, energy efficiency, and compliance.

The issue is the buildings that have been built before 1994, emphasized the president of Civil Engineering. Regarding the schools, an effort has been made by the Ministry of Education and ...

The total number of school buildings in Cyprus is 660. Of these 26 were demolished and replaced by new ones at a cost of about 31 million Euros and 280 were retrofitted at a cost of 140 million...

In the area you have selected (Cyprus) earthquake hazard is classified as medium according to the information that is currently available. This means that there is a 10% chance of potentially-damaging ...

In Cyprus, after a series of earthquakes that occurred between 1995 and 1999, it was decided to carry out an unprecedented internationally seismic retrofitting of all school buildings, taking into account ...

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 standards of ...

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