

Myanmar schools use earthquake-resistant outdoor telecom cabinets



Overview

Implement redundant underground fiber designs and earthquake-resistant towers in seismic zones. Deploy modular satellite terminals and drone-based monitoring for rapid recovery. 7 magnitude earthquake - the worst in a century - that struck on 28 March left behind a trail of devastation - destroying more than 2,500 learning facilities and . As the new school year begins across Myanmar, communities in earthquake-affected areas are fighting to keep learning alive. 5 earthquake shook central Myanmar, sending tremors across the region and even into neighboring countries like Thailand and India. The earthquake led to . A catastrophic 7. Preliminary estimates suggest around 7 million people may be affected across Sagaing, Mandalay, Shwebo, Naypyitaw, and Meiktila and surrounding . 15 May. One factory expects to supply are trying to return to work to meet the Region, to meet the growing demand in the cement to markets in mid-May, with demand for cement in reconstruction the domestic market, according to U Kau- 100,000 cement bags .

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Impact of 2025 Myanmar Earthquake on Communication Networks

The Myanmar government and UN agencies prioritized restoring critical nodes, deploying satellite devices and to rebuild Myanmar communication networks for limited connectivity.

[Prioritize rebuilding schools with safety for students , Myanmar](#)

Myanmar needs to prioritize preparedness, training, and aware-ness-raising activities to protect school buildings and students from various natural hazards. Currently, priority must be given to the repair



[Spotlight: How Hughes ESAs Helped Restore Communications in Earthquake](#)

A recent 7.7 magnitude earthquake in Myanmar left significant portions of the country without reliable infrastructure, communications, and internet connectivity.

Prioritize rebuilding schools with safety for students

Global aid pours into Myanmar as quake toll hits 3,798 AS of 29 April, a total of 3,798 people died, 5,106 were injured, and 106 remain miss-ing in six regions and states of Myanmar that





Myanmar Earthquake: A Crisis Within a Crisis

The international community, civil society organizations, and telecommunications providers must continue advocating for open, resilient, and unrestricted Internet access in Myanmar, both

[Earthquake in Myanmar: Impact on Telecommunication and the Need](#)

Explore how the recent earthquake in Myanmar has disrupted mobile networks and electricity, highlighting the urgent need for resilient telecommunication infrastructure and better



Innovative Telecom Solutions for Myanmar's Education Sector

Through concerted efforts, Myanmar's telecom solutions have the potential to transform education, overcoming geographical, infrastructural, and socio-economic barriers to create a more

[Back to Learning: Rebuilding Hope After the Devastating Earthquake](#)

As children gear up for the new school year, temporary learning spaces in monasteries, tented shelters, and beneath tarpaulins are bringing them back to learning - and with it, a renewed



MYANMAR EARTHQUAKE RESPONSE

UN-Habitat has developed comprehensive tools and guidelines for conducting post-earthquake



damage assessments and implementing seismic retrofitting solutions. However, there is a critical gap in local

[Back to Learning: Rebuilding Hope After the Devastating Earthquake](#)

The 7.7 magnitude earthquake - the worst in a century - that struck on 28 March left behind a trail of devastation - destroying more than 2,500 learning facilities and displacing



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