



# Earthquake-resistant mobile energy storage containers for subway stations

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During an earthquake, metro systems are required to have the ability to resist seismic damage. Maintaining a higher level of functionality during an earthquake is indicative ...

Our storage systems feature seismic-resistant, moment-resisting reinforcements, offering the strength and flexibility to evenly distribute seismic forces and absorb energy without collapsing.

Recent research on the seismic response of assembled monolithic subway stations has unveiled critical insights that could reshape the construction and engineering sectors, ...

Designing underground structures, especially road and rail networks, that are resilient to seismic events is a complex process. WSP engineers who have designed and ...

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