

Flat Pack Containers

Modular structures for residential, medical, or office use



Modular structures can be rapidly planned, built, and operated for educational purposes. These systems have been tried and tested for years and were used following the 2004 Asian Tsunami and earthquakes in Afghanistan, India, Iran, Indonesia and Pakistan. They can fit a wide range of configurations, including use as school, office, or residential purposes.

These “flat pack” containers are long-lasting, economical solutions for mid-term challenges in the disaster recovery, particularly in addressing the need to construct safe schools. These structures are resistant to extreme weather and earthquakes, installed within days or weeks, last up to 20 years, collapsible for future use elsewhere, and cost around \$35 per square foot to manufacture. The structures can receive a wide range of configurations, including interactive online distance learning. This could allow partnerships with schools and universities outside of the country to provide educational opportunities.

Brondolo Associates can provide immediate information on these and other disaster services.



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