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JGJ

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

JGJ 161-2008

**Seismic technical specification for building construction in
town and village
(English Translation)**

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This standard applies to seismic intensity regions 6, 7, 8 and 9 degrees town (township) Village (hereinafter referred to as towns) seismic design and construction of buildings. Towns and rural villages in building refers to a number of layers, layer, using wood or cold-rolled ribbed steel prestressing hole Cored (Uk) cover the general civilian houses. For the village in three or more houses, or the use of reinforced concrete ring beam, structural columns and floor (house) cover housing, should be the existing national standard "Seismic Design of Buildings" GB 50011 for the design. Accordance with the regulations for seismic fortification architecture, its 91, HG/T 2458, The People's Republic of China Food Hygiene Law (1995)

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