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Seismic retrofitting of vulnerable structures is critical to reducing risk. It is important for protecting the lives and assets of building occupants and the continuity of their work. On the whole, communities with more retrofitted structures can recover from earthquakes more rapidly.

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Design of Earthquake Resistant Building | Principles of ...
Structural designers use this factor for earthquake resistant design of structures in Zone 5. The zone factor of 0.36 is indicative of effective (zero period) level earthquake in this zone. It is referred to as the Very High Damage Risk Zone.

Earthquake zones of India - Wikipedia
From a theoretical standpoint, the first definitive mathematical model for aseismic design optimization on the basis of minimum life-cycle cost was presented by Liu et al. (1972) in which the objective was the determination of a “design earthquake” for structures including buildings (Liu et al., 1976; Decapna and Liu, 1976).

Disaster Preparedness - an overview | ScienceDirect Topics
Earthquake engineering is an interdisciplinary branch of engineering that designs and analyses structures, such as buildings and bridges, with earthquakes in mind. Its overall goal is to make such structures more resistant to earthquakes. An earthquake (or seismic) engineer aims to construct structures that will not be damaged in minor shaking and will avoid serious damage or collapse in a ...