

RESILIENT CITIES



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Definition

Resilient cities are capable of withstanding severe shock without either immediate chaos or permanent deformation or rupture. Designed in advanced to anticipate and recover from the impacts of natural or technological hazards, resilient cities are based on principles derived from past experience with disasters in urban areas

References

- # Godschalk, D. R. (2002). Urban hazard mitigation: Creating resilient cities. Plenary paper presented at the Urban Hazards Forum, John Jay College, City University of New York, January 22–24.
- # Constantinos Cartalis (2014) Toward resilient cities – a review of definitions, challenges and prospects, *Advances in Building Energy Research*, 8(2), 259-266, DOI: 10.1080/17512549.2014.890533