

## ABSTRACT

Every city's-built environment acts as its focal point and facilitates people's daily lives. Because of its close relationship to human activities, any harm to the built environment impairs both the nation's economic and social development as well as the operation of human society. As a result, developing a strong physical environment is critical for building resilient cities. This paper focuses on the concept of urban resilience building in response to climate change. It highlights the significance of cities in contributing to climate change and being vulnerable to its impacts. This is an attempt to provide a comprehensive understanding of the dimensions of resilience and the various approaches to building resilience in cities by exploring case studies of cities that have implemented resilience strategies, the challenges they faced, and the existing gaps in the current literature. The paper provides an integrated stakeholder framework for understanding the complexities involved in building urban resilience and offers insights into successful strategies and challenges faced in implementing such strategies. This will eventually serve as a checklist for policymakers with information on how to make informed decisions that lead to more resilient cities.

**Keywords:** *Urban Resilience, Climate Change, Mitigation, Response, Checklist, Resilience Building*

**JEL Codes:** *Q01, Q54, Q56, Q58, R14, R58*