

Public Management Strategies for Climate Resilience

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Abstract. This study investigates public management strategies aimed at enhancing climate resilience in urban areas. By evaluating policies and initiatives from multiple cities, the research identifies best practices for mitigating climate risks. The findings emphasize the need for integrated planning and cross-sector collaboration to build resilient communities. The article offers strategic insights for public managers seeking to develop comprehensive climate action plans, highlighting the role of innovative technologies and community engagement in achieving resilience.

Keywords: Climate Resilience, Urban Management, Integrated Planning, Cross-sector Collaboration, Community Engagement

Introduction

Climate resilience is an increasingly critical focus for urban public management as cities face escalating climate risks. This study explores strategies that enhance climate resilience, evaluating policies and initiatives from a global perspective. By identifying best practices, the research underscores the necessity for integrated planning and cross-sector collaboration. Public managers are provided with strategic insights for developing comprehensive climate action plans, emphasizing innovative technologies and community engagement. These elements are vital for building resilient communities capable of withstanding environmental challenges.

This is a preliminary version. To read the full version of the article, please purchase a subscription.

References

1. Hasanova, J., & Najafova, K. (2025). Digitization, automation problems and solutions in small business on the example of Azerbaijan. WSEAS Transact. Bus. Econ, 22, 1358-1369.