ORANGE SPARKLE BALL CASE STUDY

Resilient Atlanta Book

In 2013, The Rockefeller Foundation pioneered 100 Resilient Cities to help more cities build resilience to the physical, social, and economic challenges that are a growing part of the 21st century. Cities in the 100RC network have been provided with the resources necessary to develop a roadmap to resilience. Resilient Atlanta builds on both the challenges and opportunities the city faces in order to ensure its resilience as it continues to grow as a national and global leader. The Resilient Atlanta document serves as a cohesive roadmap with ambitious, yet practical, initiatives that position Atlanta to be a global leader in the urban resilience movement.

Rationale

Orange Sparkle Ball is invested in the future of Atlanta. This document was treated with the care and respect for the city needed to lovingly and truthfully represent both hard data and inspiring motivation for action. Leaning on the strengths of local photography talent, Orange Sparkle Ball created a rich, visually dynamic mix of imagery that represents the heart of Atlanta's culture while presenting large amounts of information in a layout that could be easily digested. The book was meant to be used as a reference document for those similarly invested in Atlanta.





INTRODUCTION 100 RESILIENT CITIES OVERVIEW

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100 Resilient Cities—Pioneered by The Rockefeller Foundation (100RC) helps cities around the world become more resilient to the physical, social, and economic challenges that are a growing part of the 21st century. 100RC provides this assistance through: funding for a Chief Resilience Cities are secured for drifting a resilience strategy; access to private sector, bublic sector, academic, and non-governmental (NGC) resilience codes; and membership in a global network of peer cities to share best practices and challenges.

Resilient Cities Demonstrate Seven

Resourceful people and institutions are able to recognize alternative ways to use resources a times of crisis in order to meet their needs a achieve their goals.

Robustness, redundancy, and flexibility are qualities that help to conceive systems and assets that can withstand shocks and stresses as well as the willingness to use alternative strategies to facilitate rapid recovery. Robust design is well-conceived, constructed, and managed and includes making provisions to ensure failure is predictable, safe, and and disproportionate to the cause. For example, protective infrastructure

TARGET AUDIENCES

- + Community leaders
- + Civic leaders
- + Local government
- + Politicians
- + Business owners
- + Entrepreneurs
- + Non-profits
- + Citizens of Atlanta

GOALS + OBJECTIVES

- + Design a visually engaging document that captures demographics, strategies, necessary context and motivational information to drive forward change
- + Highlight key challenges and represent roadmaps to addressing those challenges with graphical and clear reporting
- + Design a document that can be disseminated both in print and online



