

RESOURCES FOR CROSS-SECTOR COLLABORATION

From the Bloomberg Harvard City Leadership Initiative



Change at the Speed of Trust: Advancing Educational Opportunity through Cross-Sector Collaboration in Louisville

Access the Louisville Case and facilitator guides at this permanent link.



Building Cities' Collaborative Muscle

The most pressing social problems facing cities today require multiagency and cross-sector solutions. This article in the *Stanford Social Innovation Review* by Harvard researchers offers tools and techniques to facilitate the process of diagnosing and solving problems by breaking down silos to build up cities.



Early-Stage Collaboration Case Set

Complex city-wide challenges often require public, for-profit, and civic organizations to work together. But how do you find a common starting point? This collection of teaching cases explores the early stages of collaboration and how effective city teams can gain momentum.



Cross-Boundary Collaborations in Cities: Where to Start

This article in the *Stanford Social Innovation Review* is based on an award-winning peer-reviewed study published in *The Journal of Behavioral Science*. It examines how public, for-profit, and civic organizations can start working together to address city-wide social challenges and draws lessons for public leaders.



Bloomberg Center for Cities: Sign Up for Resources and Events

Founded in 2021 with Bloomberg Philanthropies, the Bloomberg Center for Cities at Harvard University serves a global community committed to improving public management, leadership, and governance. The center's cross-Harvard collaboration unites expertise focused on cities across disciplines and schools to produce research, train leaders, and develop resources for global use. Learn more and sign up for resources and events at **cities.harvard.edu**.



The Strategic Triangle for Collaborative Solutions

reflects a scenario where parties start with a blank slate and have control over the effort's design. This tool outlines the tasks that every collaboration must accomplish. The suggested sequence

