

GEO's mission

Understanding that grantmakers are successful only to the extent that their grantees achieve meaningful results, GEO promotes strategies and practices that contribute to grantee success.



Scaling What Works

- Helps funders who want to support highperforming nonprofits
- Leverages the work of the Social Innovation Fund
- Extracts and shares learning:
 - Collaborative funding and problem solving
 - Evidence-based decision making
 - Flexible and capacity-building funding



What do we mean by scale?

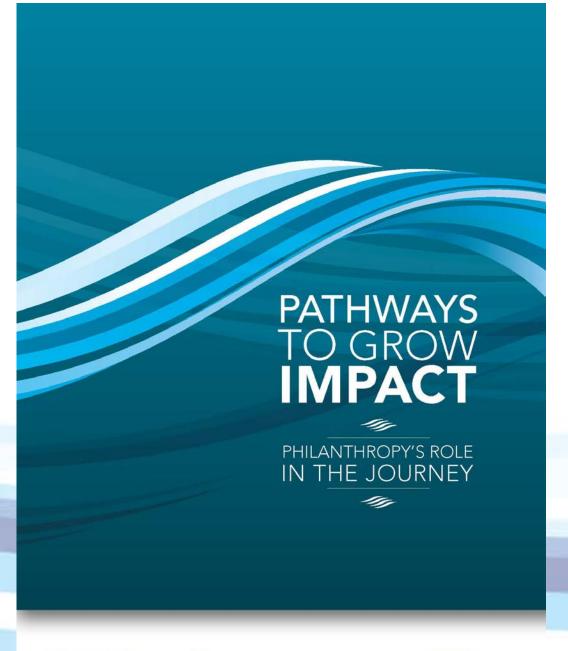


"If you take a sample of what all people at my organization think scaling is you will get several different answers."



Moving from "scale" to "growing impact"















Shifting the way we think about scale

Traditional Approaches

- * Growing an organization and/or program
- * Replicating a program to other sites and/or populations



Emerging Approaches

- * Spreading an idea or innovation
- * Increasing adoption of a proven tool or practice
- * Changing behavior through policy



Four Approaches to Growing Impact

Program

A specific approach to providing services

Idea or Innovation

New way of thinking about or doing something

Technology or Skill

Product, tool, technique or practice

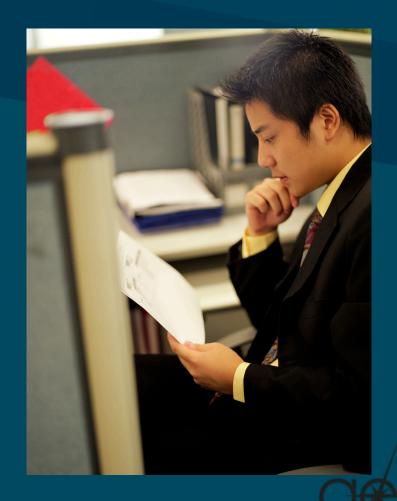
Policy

 Plan of action adopted by government or institution

Programs

System of projects/services





Idea or Innovation

New way of thinking about or doing something





Technology or Skill

Product, tool, or technique or practice







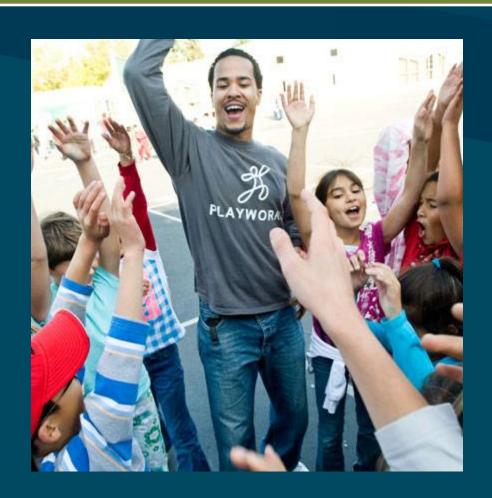
Policy

Plan of action adopted by any institution or government entity





Multiple Pathways





Must-haves to successfully grow impact:

- Collaborative leadership
 - Staff who put mission first
 - Leader who serves as an Evangelist-in-Chief
- Data and performance management
- Focus on cultivating networks

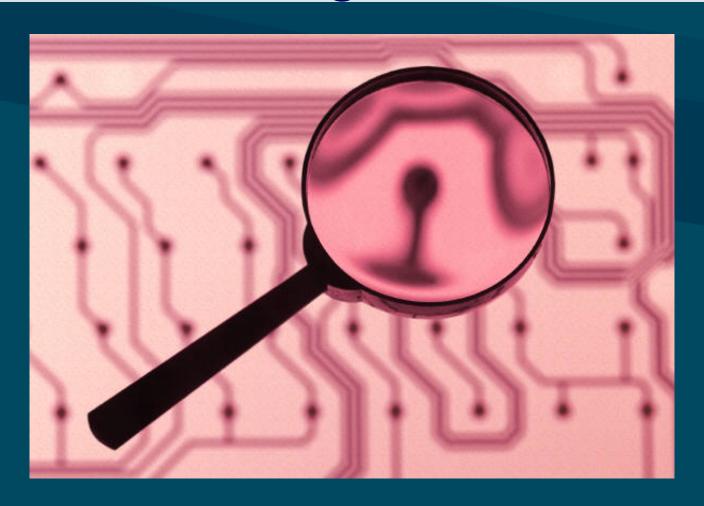


Collaborative Leadership





Data and performance management





Focus on Cultivating Networks



Scaling What Works

A LEARNING INITIATIVE OF



www.scalingwhatworks.org | www.geofunders.org