

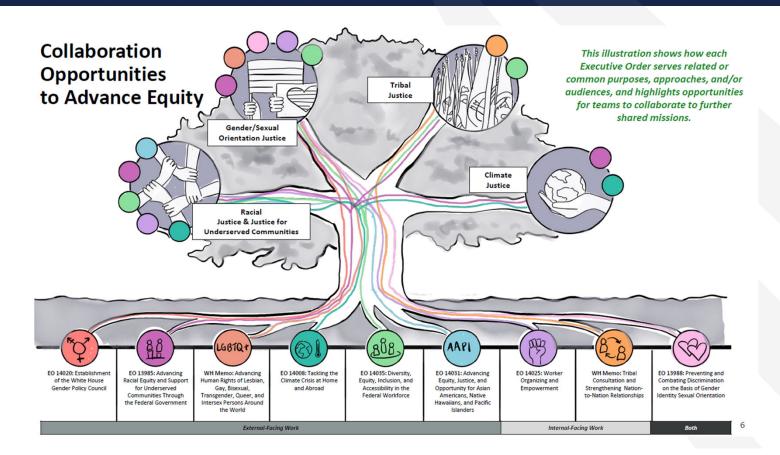
Effective Investment in Rural America

Gbenga Ajilore, Ph.D.
Senior Advisor, Rural Development (USDA)



Your Partner in Prosperity

Equity Work at USDA and Rural Development



Current Issues with Regional Development

- Private sector/philanthropy don't invest in rural areas
 - Cannot get 'bang for their buck'

- Federal resources don't get to underserved communities
 - These communities lack capacity to apply or manage grants/loans

- This is especially true when federal resources get funneled through states
 - Funds go to large metros and/or capital cities

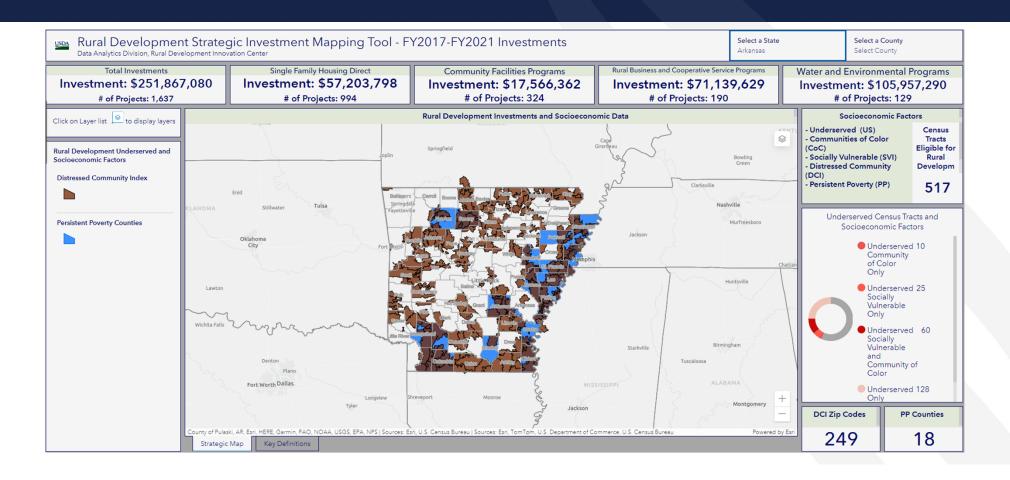
How USDA is thinking about implementation

 Tackling market failure and government failure through direct investment, outreach, and capacity-building efforts

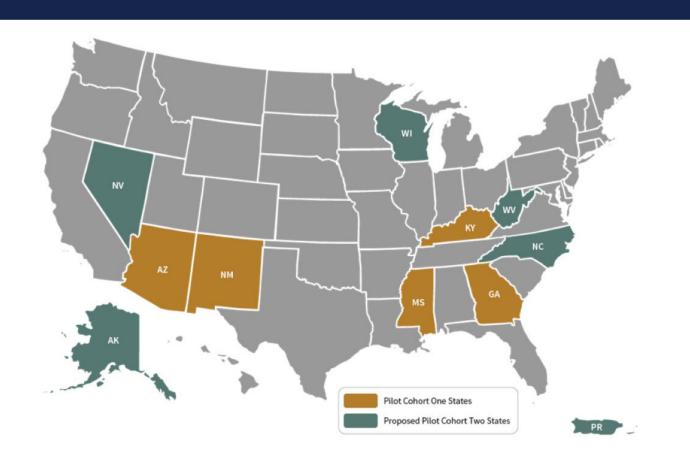
 Addressing equity by pairing a data-driven approach with targeted outreach

- Stakeholder Engagement
 - Who are we talking to? Who aren't we talking to?

Data-driven approach to advancing equity



Rural Partners Network



Cohort One States:

Georgia, Kentucky New Mexico, Mississippi and Three Tribes in Arizona

Cohort Two States and Territory:

Alaska, Nevada, North Carolina, Puerto Rico, Wisconsin, and West Virginia.

Community Liaisons and national and regional TA providers

Advocate for rural community needs; addressing barriers and equitable access



Matchmake between community needs and agency resources and staff

Convene Partners: Federal, Tribal, state, and local governments, nonprofits, and other private stakeholders Provide technical assistance and capacity building support

Framing the discussion around development

- Communities and the people in those communities aren't economic indicators
- The indicators we see in these "underserved" communities are the outcomes of intentional actions by policymakers
- Using terms like socially vulnerable or distressed take the onus off of those historical actions
- We have to be honest about this and as policymakers we should be held accountable to ensure that we don't repeat this history

