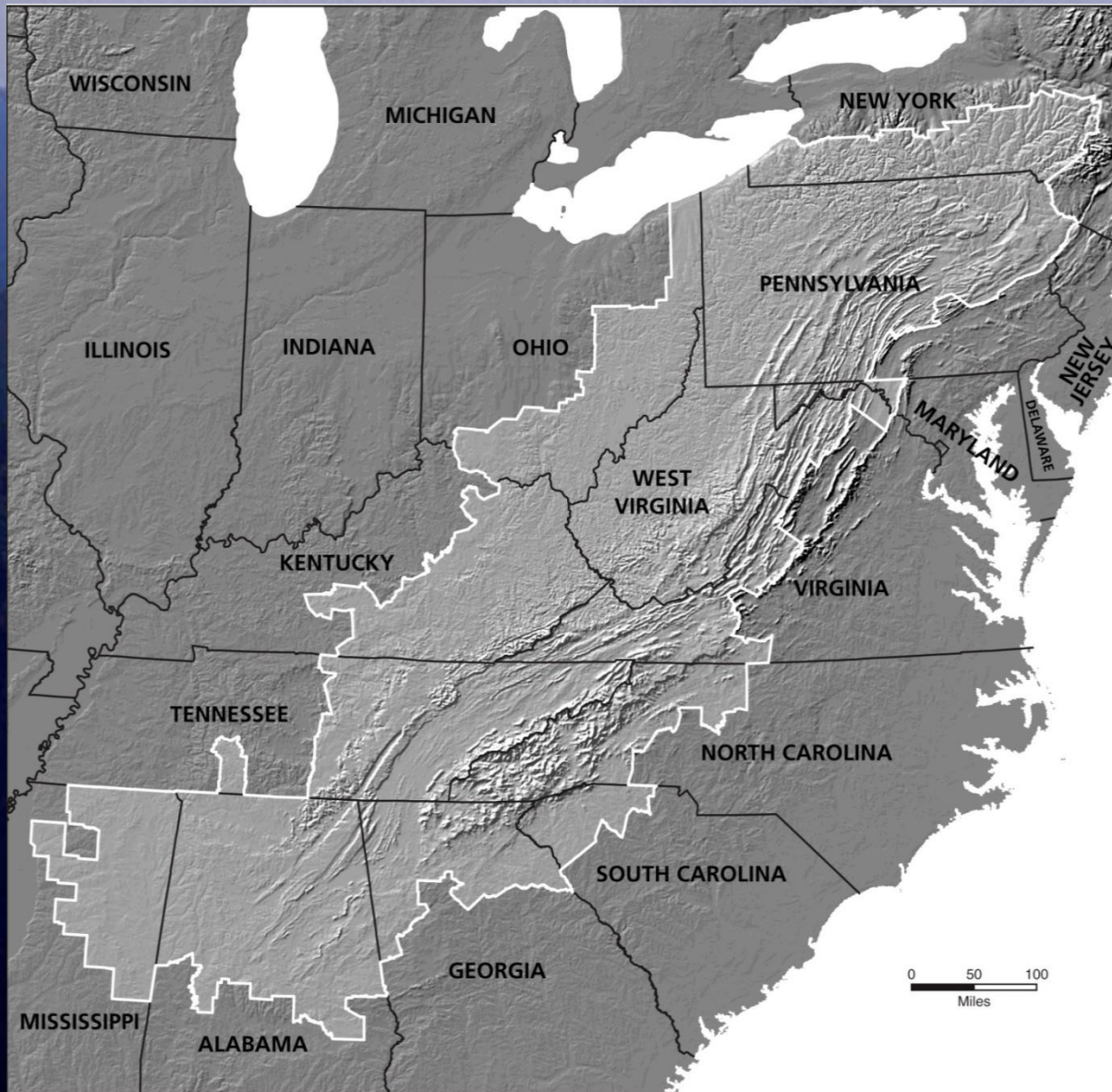


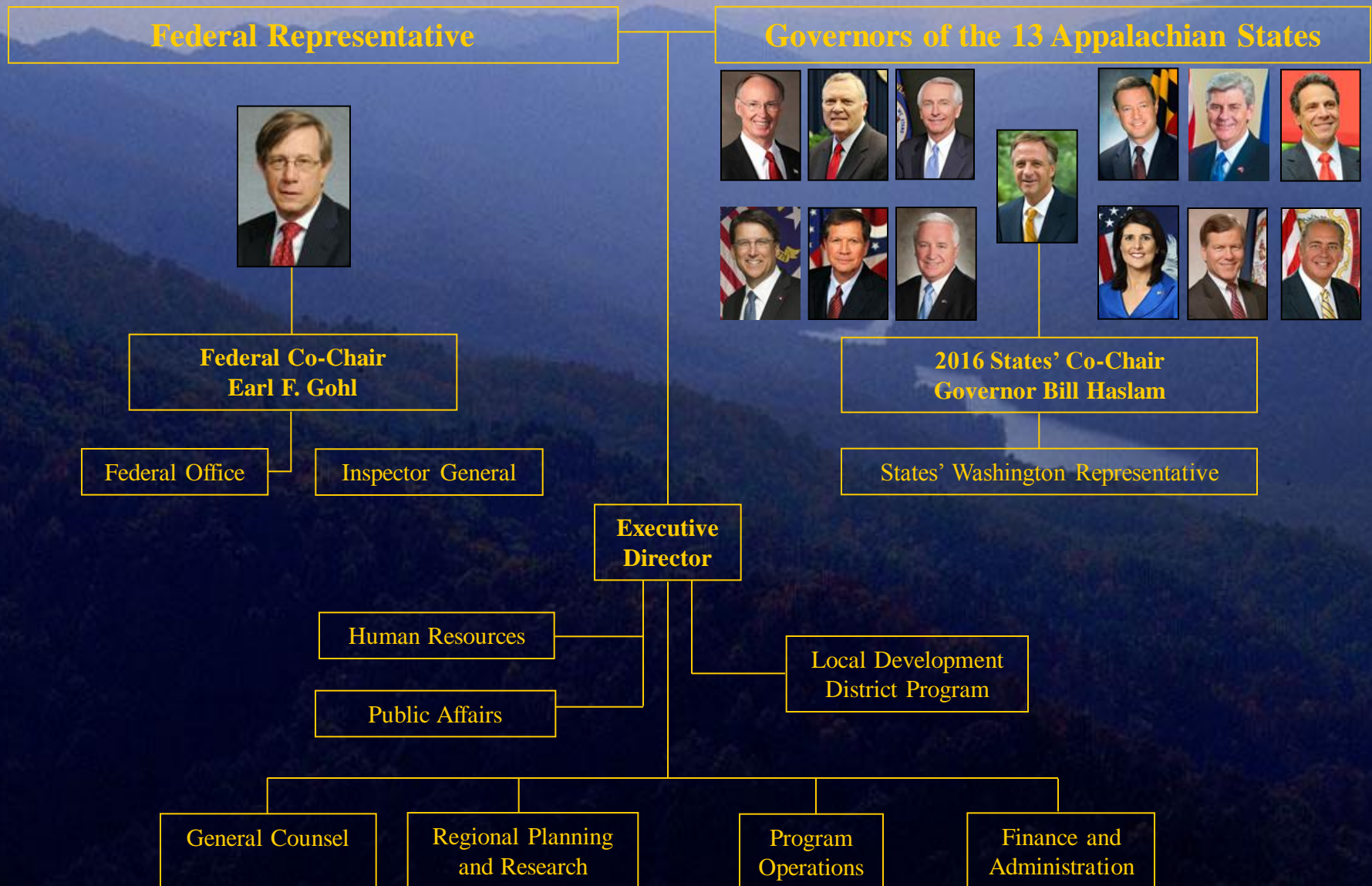


The Appalachian Region

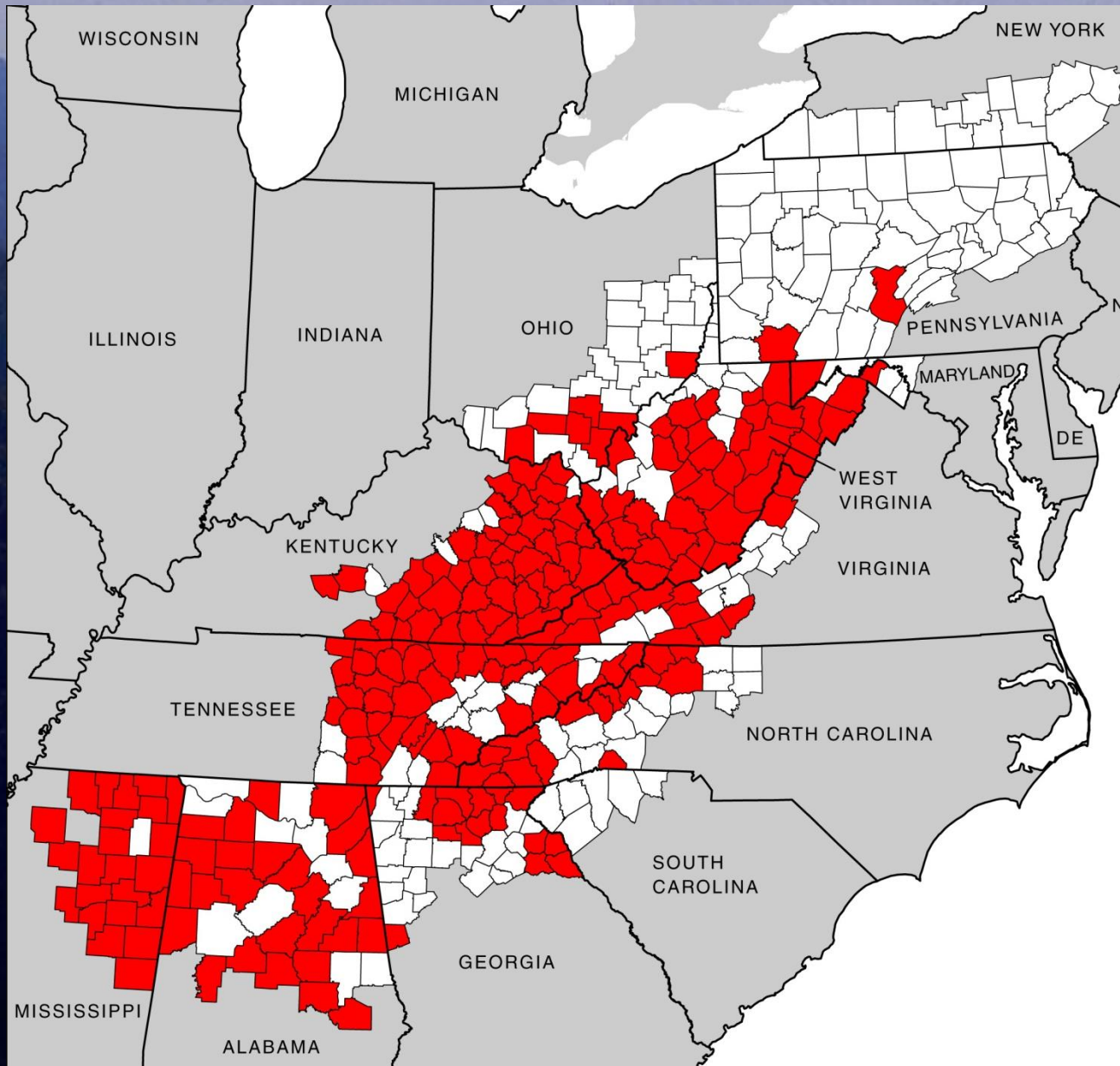


- 205,000 miles²
- 13 States
- 420 Counties
- 23.6 million people

Appalachian Regional Commission

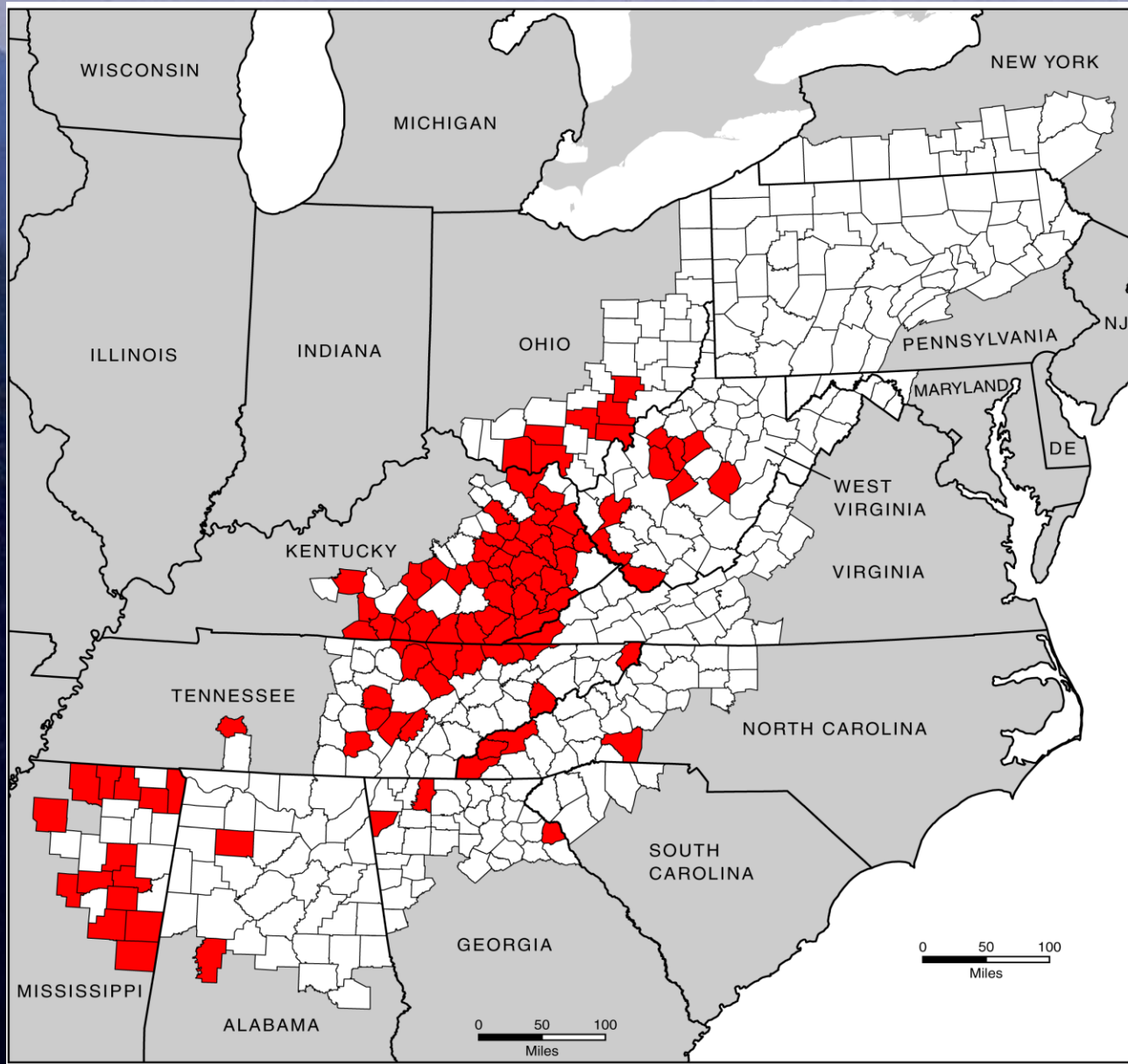



Distressed Counties in Appalachia



 Distressed (223)
1960

Distressed Counties in Appalachia



 Distressed (93)
Fiscal Year 2016

ARC Grant Programs

- Over 50% of our funding is spent on projects that benefit distressed areas
- States with Distressed Counties receive a special allocation that can only be used for activities that benefit those counties and distressed areas in that state.



ARC Grant Programs, cont.

- For FY2016, Alabama has received ~\$4M for Area Development (AD) projects
- \$450k of the \$4M must be invested in either Winston or Hale county
- The remaining \$3.5M can be invested in any of the 34 counties
- 7th - Hale, Pickens, Jefferson, Tuscaloosa

ARC Grant Programs, cont.

- New for FY2016, ARC and EDA have received over \$65M under the POWER+ program for *coal-impacted* communities
- ARC alone plans to invest \$45M in communities that have been negatively impacted by the decline in the coal economy
- <http://www.arc.gov/power>

ARC Grant Programs, cont.

- Infrastructure remains the emphasis of many of the ARC states' funding, water . . . sewer . . . transportation . . . broadband
- Entrepreneurship began in earnest in the late 1990s and has finally gained a foothold
- “Filling gaps in the entrepreneurial ecosystem” is often spoken of as a strategy

Entrepreneurship and the 3-legged stool

- Entrepreneurship is an essential component of each leg of the stool, i.e.
 - Support for existing businesses,
 - New enterprise development, and
 - Recruitment
- Map your ecosystem to understand it and to convey its importance to policy makers

Components of an Entrepreneurial Ecosystem

- **Education and Training**
 - Tuition is paid at the registrar and on the street
 - Starts with K-12 and never ends
 - No ribbons to cut
 - It can happen to anyone
 - Goal is development of a steady pipeline of entrepreneurs

Ecosystem, cont.

- **Access to capital**
 - Debt financing is king
 - Local equity is patient and is a way to keep wealth in the community
- **Technical Assistance for Startups**
 - Incubation is a proven winner
 - Modern adaptations are becoming the norm, e.g. seed accelerators, co-working spaces, maker spaces, etc

Ecosystem, cont.

- The culture shift starts when entrepreneurs are:
 - *Understood*
 - *eg. Education*
 - *Recognized*
 - *eg. Involved in policy-making*
 - *Honored*
 - *eg. Rewards programs*

Project Design

(a grossly oversimplified approach)

- Begin with the end in mind — *Habit 2 of 7, from The Seven Habits of Highly Effective People: Dr. Stephen R. Covey* (1989)
- Assemble the partnership
 - Coalitions of workforce developers and economic developers can accomplish more together than independently
 - Look at IMCP as a *best practice*
- Get to work

Proposal Development

- *Read the announcement*
- *Get to know your funders*
- *Consider hiring a professional*
- *Heed the deadline and work backwards*
- *Talk to previous grantees*

Proposal Development, cont.

- *Let your congressional delegation know of your interest in a particular program*
- *Line up proofreaders well in advance*
- *Test out the software and bandwidth needed to upload the application*
- **DO NOT WAIT UNTIL THE LAST MINUTE**

Proposal Development, cont.

- *Tell us who you are and describe your past accomplishments*
- *Who are your partners, who do you regularly collaborate with?*
- *Tell us why you need ARC funding; and*
- *Explain your plan to become sustainable w/o ARC funding*

Grant Proposal Evaluation

Certain aspects of your proposal will receive high levels of scrutiny.

- Budget
- Other Funding Sources, Matching Funds, Cost-sharing, Co-investment
- Collaboration, Personnel (FTEs), Sustainability, Sub-contracts

Grant Proposal Evaluation

2 things that will stop an ARC application in its tracks:

- Missing cost-share
- Lack of *basic agency* (construction)

Performance Measures

- Most important measures tend to be:
- Jobs Created
- Workers Trained
- Businesses Created
- Households Served
- Leveraged Private Investment

Characteristics of Outputs & Outcomes

- Observable
- Measurable
- Specified number
- Realistic i.e. achievable
- Results-oriented

Characteristics of Outputs & Outcomes, cont.

- Outputs are what the money buys
- Outcomes are the results, after the money is spent

Example of Outputs & Outcomes

- The outcome is **not** to purchase computers.
- The outcome is for students to perform better in school.

Example of Outputs & Outcomes

- **Output:** 50 students will participate in a computer-based remedial math program (students served)
- **Outcome:** At least 42 students will make statistically significant gains on the Xyz Test of Math (students improved)

Example of Outputs & Outcomes

- **Output:** 25 small to medium-sized, *new-to-export* firms will receive hands-on technical assistance (businesses served)
- **Outcome:** Approximately 15 of them will generate a minimum of \$10M in new export sales within 3 years of assistance (businesses strengthened)

Applying to ARC's Alabama Area Development program

- Attend the July 12th workshop in Florence
- Download the pre-application package
- Submit application before September **
- Kelly Chasteen – ARC Program Coordinator
 - Kelly.Chasteen@adeca.Alabama.gov

ARC POWER+ WORKSHOP

- Visit www.arc.gov/POWER
- Register for the Alabama workshop
- May 24 at Bryant Center here in Tuscaloosa
- Registration opens at 8:30a
- Program closes at 3:30p

- David Hughes
- www.arc.gov
- dhughes@arc.gov



Thank you

