POLICY BRIEF

THE BENEFITS OF FUNDING RESEARCH THROUGH PROGRAM PROPOSALS

1 MILLION PROGRAM PROPOSAL

Funding from DFID dedicated to the area of private sector development as a USD 1 million program proposal examined:

- Research designed to better understand entrepreneurship and firm dynamics in developing countries, with a focus on Africa, South Asia and the Middle East and North Africa
- What works, what doesn't and why in public policy for the private sector

©RESEARCH GOALS

- Each research piece should be publishable in a reputable journal as well as contributing to the whole and not structured as a top-down micro-managed approach geared as producing a single product
- Address a wide range of topics



THE IMPORTANCE OF SUPPORTING PROGRAM PROPOSALS

- Funding a portfolio helped foster linkages and synergies across work.
 - The Benin and Malawi formalization experiments could draw on lessons from one another as the surveys and write-up took place.
 - The data from the program's work in Benin, Malawi, Kenya, Nigeria, Sri Lanka and Egypt was all used together to investigate the issue of small firm death.
- Enabled flexibility to make substitutions due to delays or unfeasibility, as well as to respond to emerging ideas as needed

- ▶ Helped manage differences between research life-cycles and funding cycles:
 - Projects at different stages were funded
 - □ Seed funding allowed ideas to emerge
 - Funding supported key analysis and data collection
 - Funding supported projects to cross the finish line
- Reduced transaction costs in program administration and research areas
- Allowed researchers to be judge of where marginal dollars have the most value for their work
- Allowed researchers to take risks and be flexible



