



Who do we serve?

Today BRAC is one of the largest development organizations in the world with 120,000 staff serving 138 million people in 12 countries, including Bangladesh.

With an annual budget of \$800 million, **80 percent of which come from BRAC's social enterprises**.

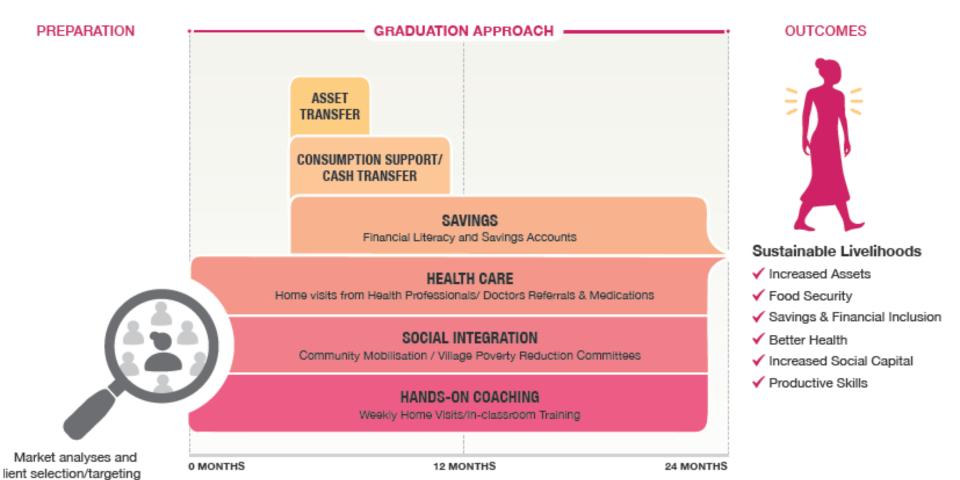
TUP program takes in approximately 100,000 TUP participants every year (just a fraction of BRAC activities)



Countries where we work: Bangladesh, Philippines, Myanmar, Nepal, Afghanistan, Pakistan, South Sudan, Uganda, Tanzania, Sierra Leone, Liberia, and Haiti.



THE ULTRA-POOR GRADUATION APPROACH



FROM SAFETY NETS TO SUSTAINABLE LIVELIHOOD How Graduation Approaches Complement Social Protection



SAFETY NETS

Provide vital consumption support and immediate relief for basic needs but often offer few opportunities for the ultra poor to move into economic self-sufficiency.



Poverty Mapping



Use poverty maps to identify areas with severe poverty and deprivation.

Wealth Ranking



BRAC helps the community draw a map of all the households, ranking each one from poorest to wealthiest based on their own criteria.

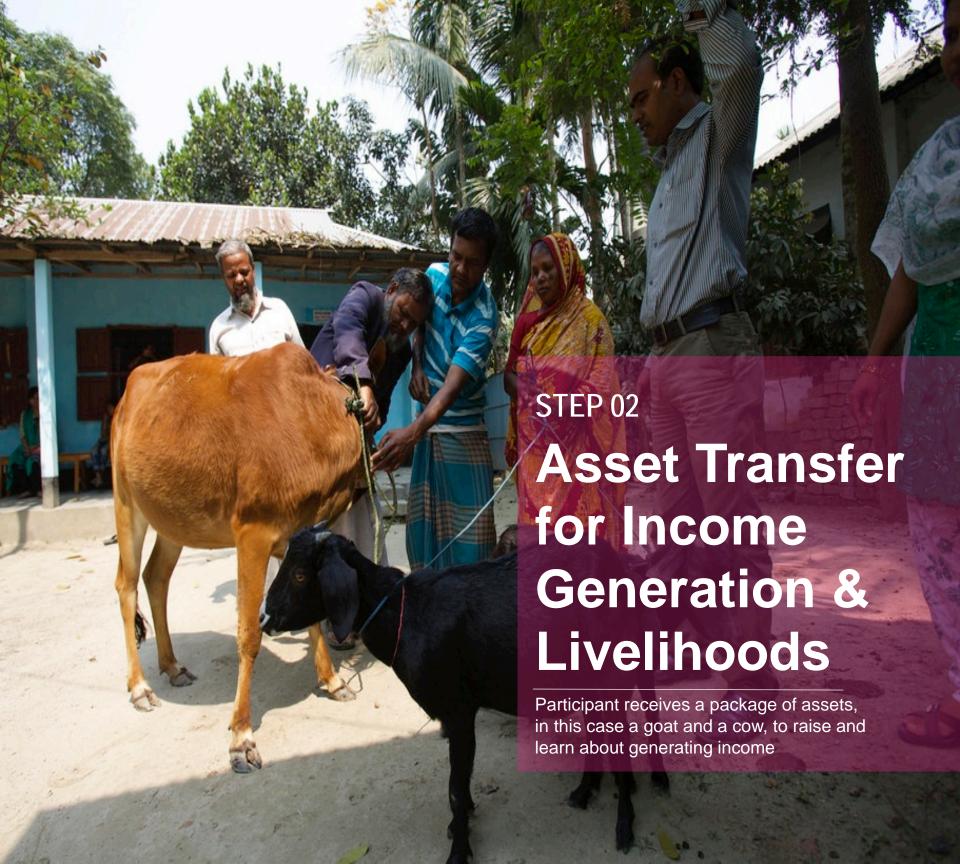
House Surveys



BRAC visits the lowest ranks of the poorest households to verify the data collected from the community.

Participation Selection













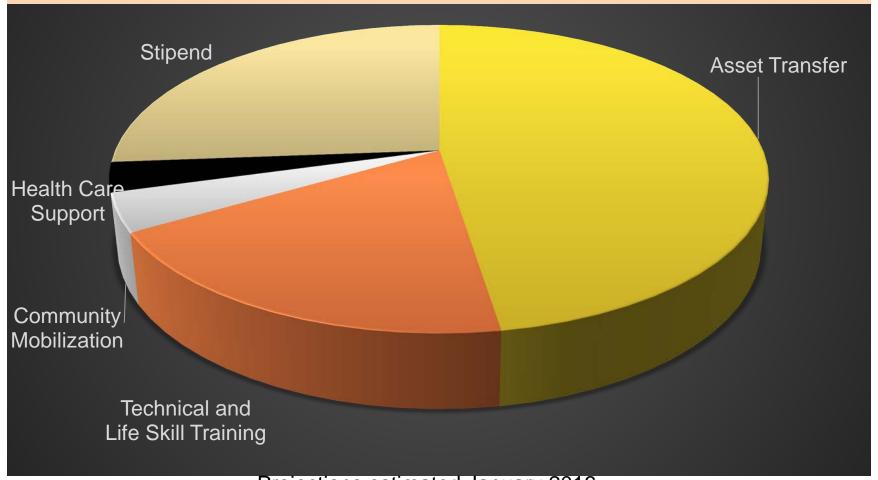




TUP Programme costs

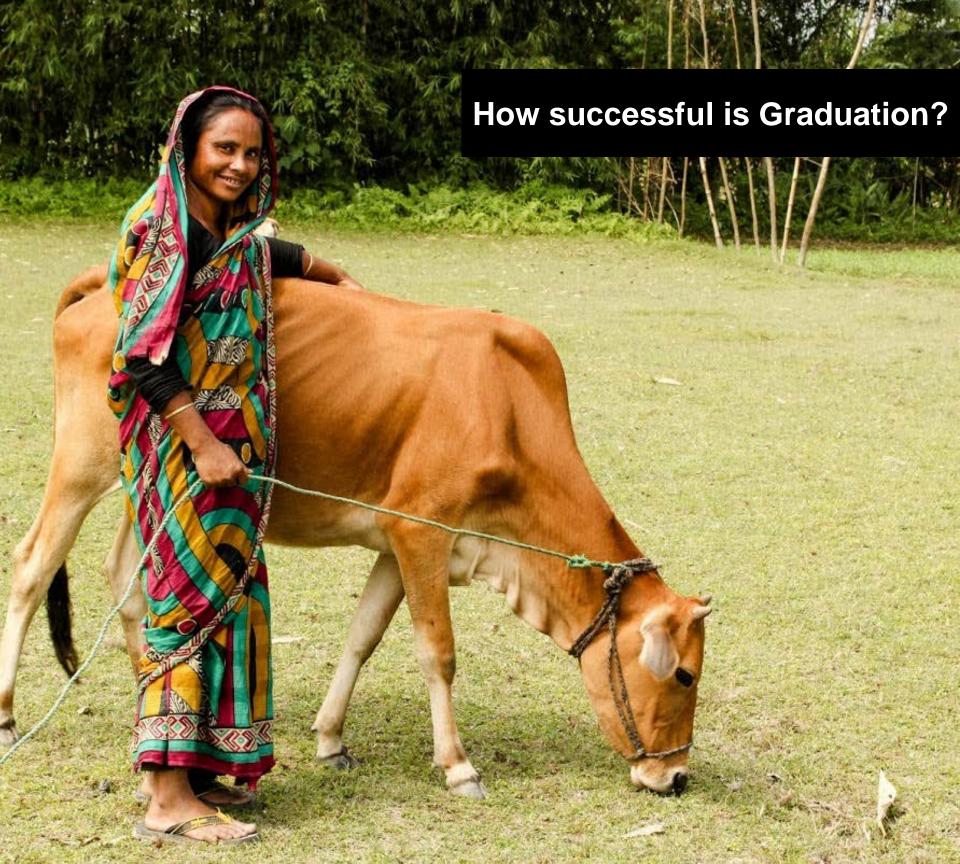
Intervention and operational costs in Bangladesh over two years:

- For OTUP, approx. 300 USD
- For STUP, approx. 500 USD



Projections estimated January 2016.

Based on 2016-2020 intake for 564,139 participants in Bangladesh. Amounts subject to currency fluctuations.



Graduation criteria in Bangladesh:

- ✓ At least 3 sources of income;
- Asset value doubled since initial transfer;
- Household consumes nutritional meals at least twice/day with protein (meat/fish/egg) at least once/week;
- Participant engaged in household decision-making (e.g. asset purchase);
- Improvement in home condition (e.g. corrugated roofs);
- Attends social or community events; and
- Access to sanitary latrine and clean drinking water.

Where applicable:

- School aged children attend school;
- ✓ No under-age marriages; and
- ✓ Use of family planning.

Graduation occurs when households achieve economic and social advancement over the course of 24 months.



BRAC Bangladesh Graduation Programme

(2002-present)

1.7 MILLION HOUSEHOLDS

AS OF 2015

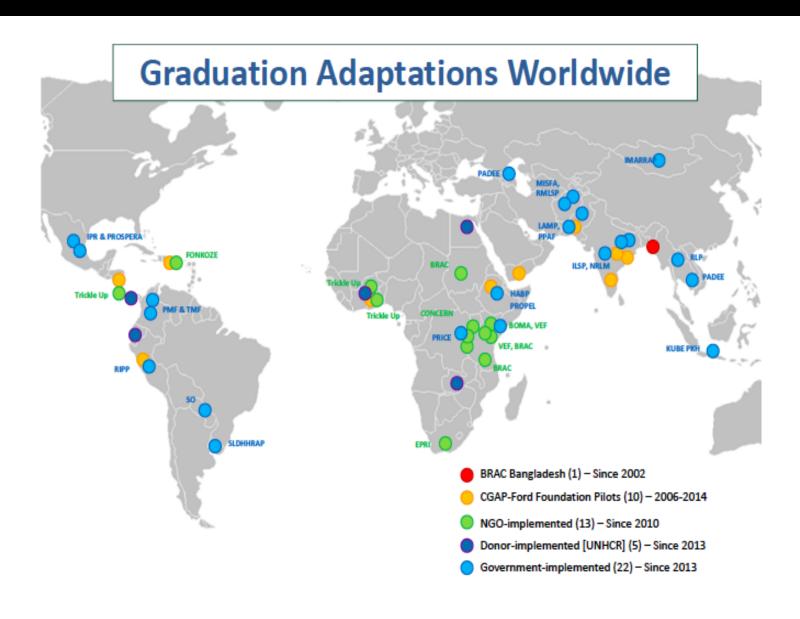
OVER 95% GRADUATION RATE



In Bangladesh, roughly 95% of participants achieve graduation at the end of the two year period with the majority maintaining those improved conditions 7+ years later.

International pilots by the World Bank's Consultative to Assist the Poor Group and the Ford Foundation demonstrate similarly high graduation rates for participants meeting country specific criteria.

The proliferation of Graduation





A. TUP Program 4 Years Post Intervention

What do we know?

- Occupational change allows ultra poor women to access higher-paying and less volatile earning streams.
- Large transfers of capital and skills connect the ultra poor to labor activities that place them on a sustainable path out of poverty.

The Study

- A randomized control trial (RCT) conducted by the London School of Economics, University College London, Bocconi University, and BRAC.
- 1,409 communities in 40 regions, half of which were treated in 2007 with controls treated in 2011.



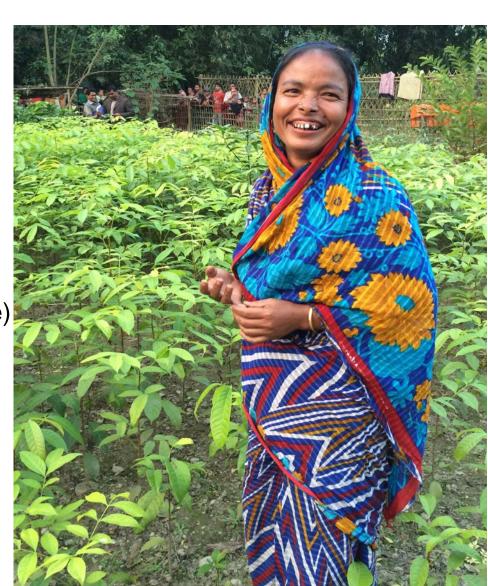
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The Results

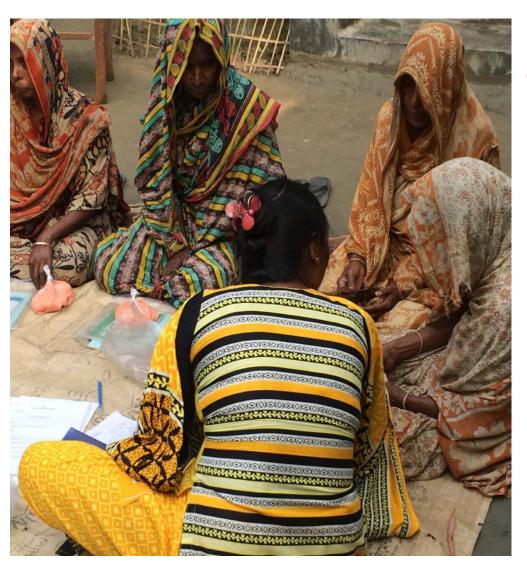
- Decrease low-paying, volatile wage employment by 170 hours (26% reduction relative to baseline)
- Increase hours of selfemployment by 388 hours, including 25% more days worked (92% increase relative to baseline)
- Increase **earnings** by 37%
- Increase per capita household expenditure by 8%
- Increase savings 9-fold



B. TUP Program 7 Years Post Intervention

What do we know?

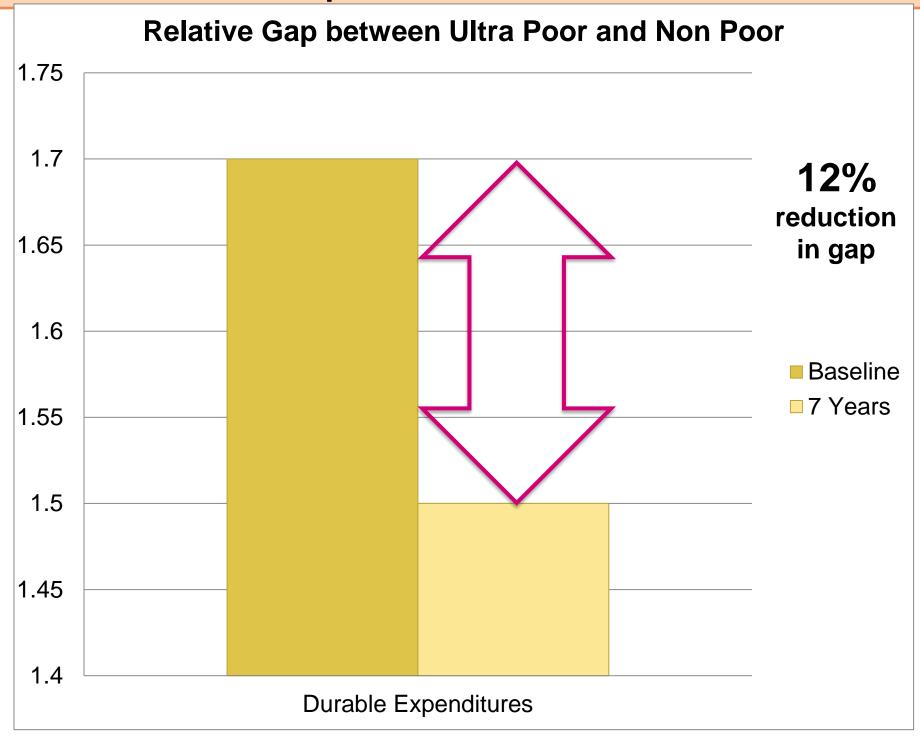
- **Ultra-poor women are unable** not unwilling to do more productive work.
- They are limited to irregular, poorly paid agricultural & menial labor jobs.
- Their earnings would be 2x higher if rearing livestock as do wealthy classes.



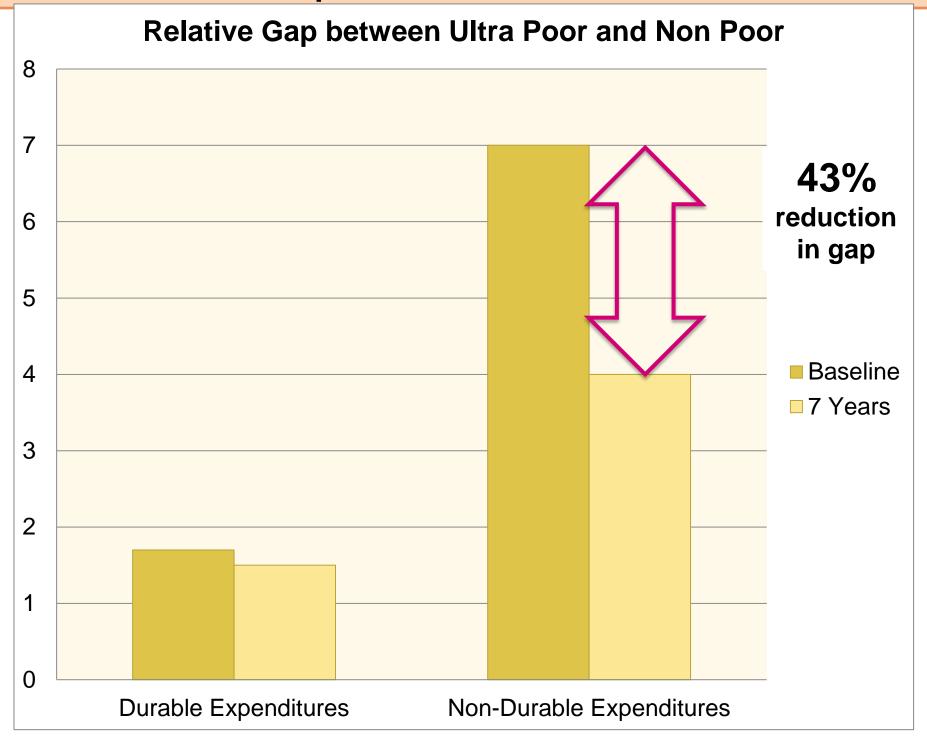
The Study

- RCT conducted by London School of Economics and BRAC.
- 1,309 communities observed from 2007 to 2014, building on four-year study.

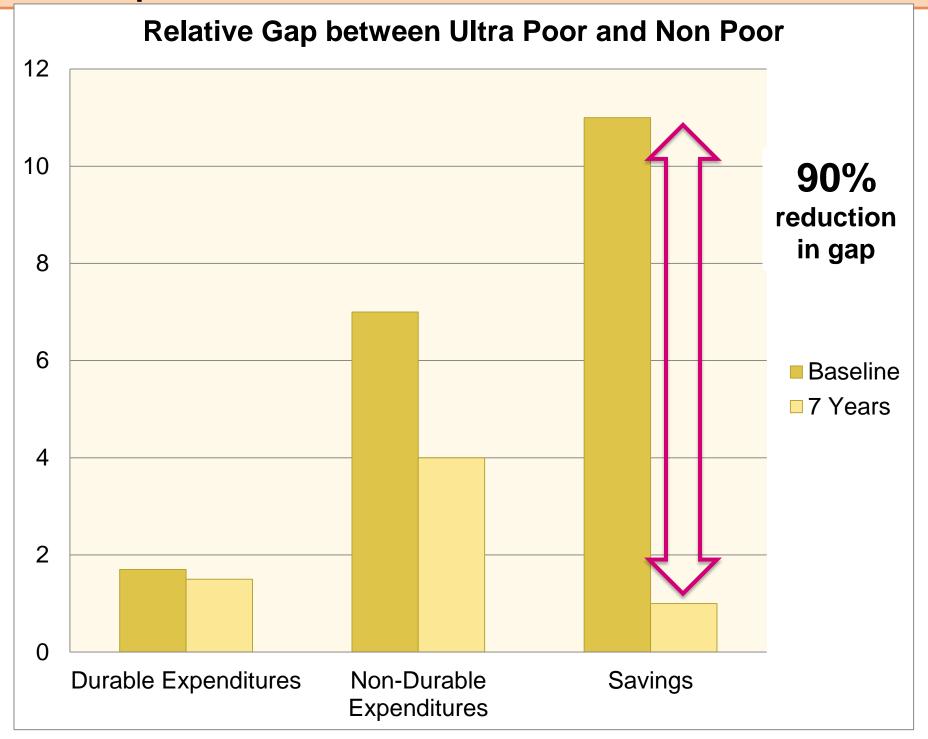
At 7 years, wealthy classes spend 1.5x more than the ultra poor on durables compared to 1.7x at baseline.



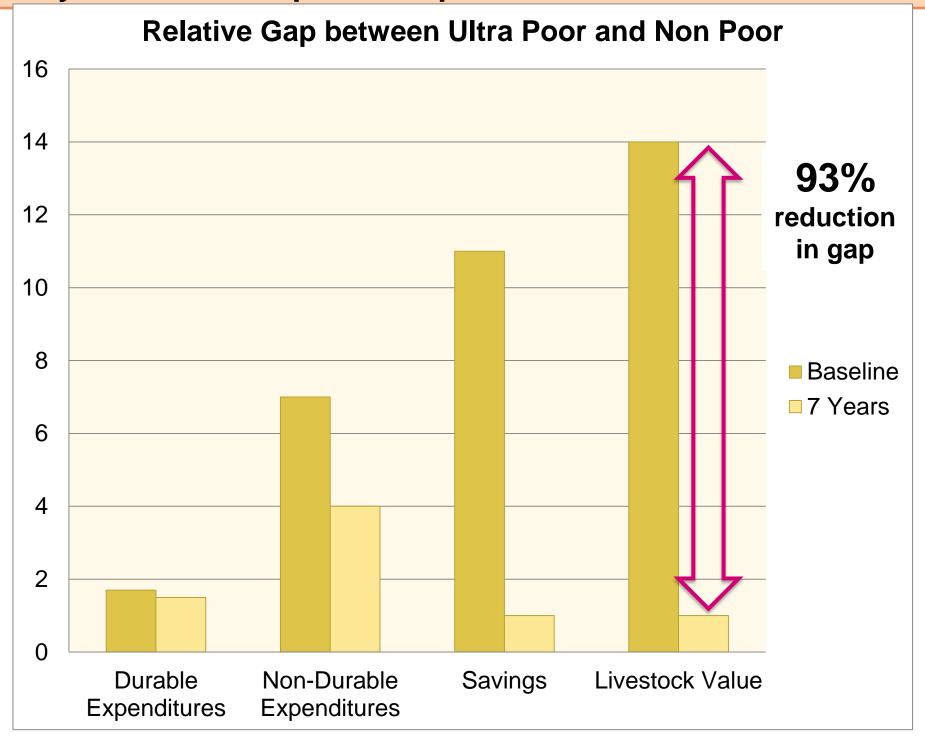
At 7 years, wealthy classes spend 4x more than the ultra poor on non-durables compared to 7x at baseline.



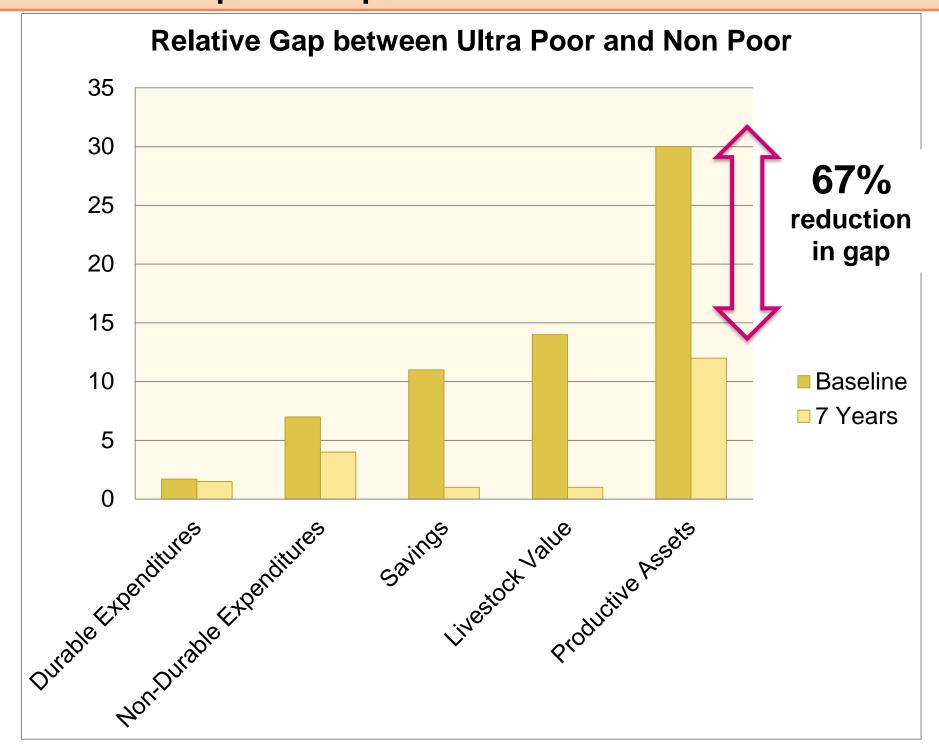
At 7 years, wealthy classes save at near parity with the ultra poor compared to 10x more at baseline.



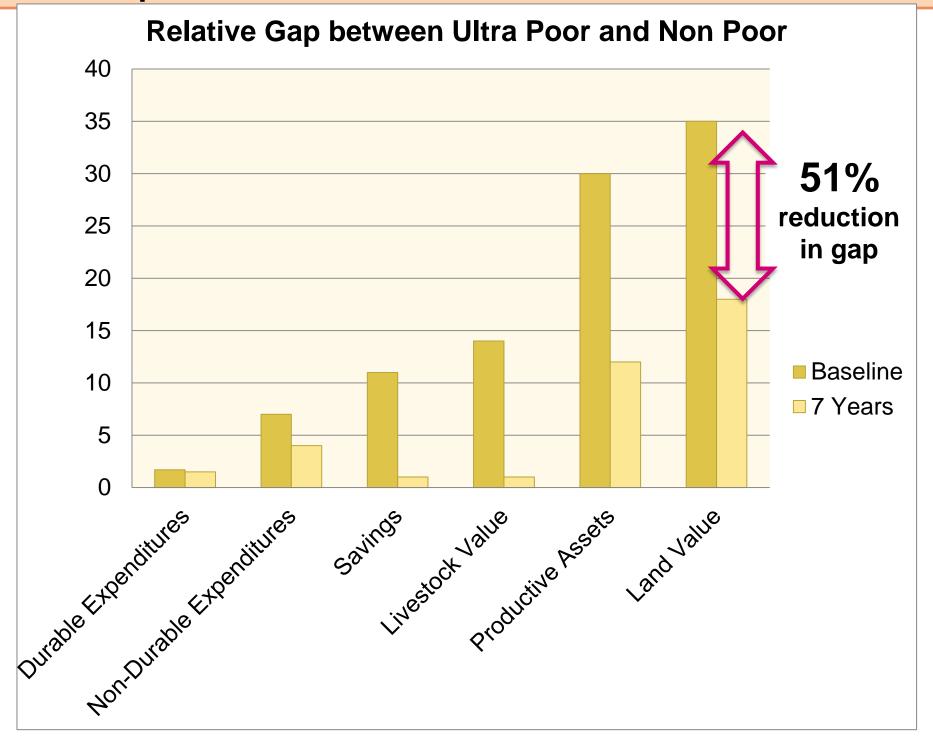
At 7 years, wealthy classes own livestock valued at near parity with the ultra poor compared to 14x at baseline.



At 7 years, wealthy classes own 10x more productive assets than the ultra poor compared to 30x at baseline.



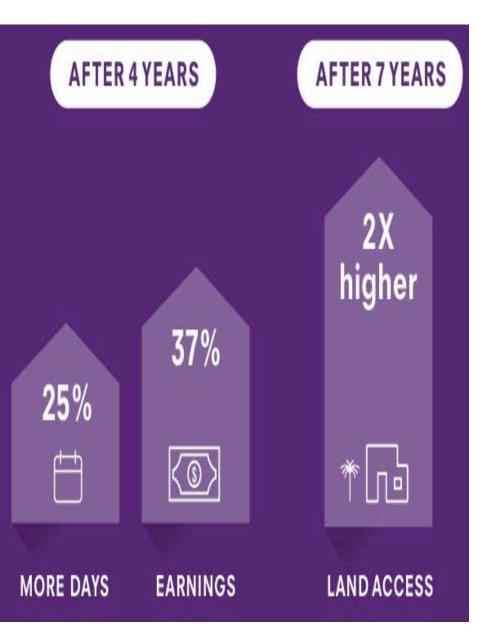
At 7 years, wealthy classes own 17x more land than the ultra poor compared to 35x at baseline.



B. TUP Program 7 Years Post Intervention

The Results

Key Research Conclusions



- ✓ Significant increases in work productivity and household assets
- Access to more stable and secure employment leading to positive expansion of occupation choice
- Reduction in economic inequality vis a vis the non poor
- Builds resilience and enables faster recovery from shocks
- Promotes social cohesion and gender empowerment

7 years later, ultra poor continue to escape poverty at a steady rate.

Implications:

- ✓ For the bottom-most on the economic spectrum, a 'big push' intervention is required;
- ✓ This needs to be a high enough value kick over a long enough term to seed sustainable change;
- Looking at X or Y is of limited value. This is not an approach that is an alternative to cash transfers, to social protection, or a rights based tradition;
- ✓ The more valuable question and one we should look to answer is what are the tradeoffs for intended impacts
- ✓ Costs need to be looked at with nuance and long term perspective
- ✓ If you are serious about eradicating extreme poverty, we need to be serious about fighting poverty at its most intractable, and that requires a comprehensive approach.

Direct Implementation, Technical Assistance, and Research

Now entering Phase IV, the TUP program in Bangladesh continues evolving, including adaptations for **urban** and **climate change** response, **nutrition**-focused outcomes, and **mobile payment** processes, etc.

Learning from our flagship program, BRAC has expanded its contribution to:

Direct Implementation:

- Expansion into BRAC operations in Africa: Uganda, Tanzania, Sierra Leone, Liberia
- Design adaptations of the model: urban, youth, climate change, and fragile states

Technical Assistance and Advocacy:

- Consulting to governments, multilaterals
 and implementing organizations (e.g. Kenya, Tanzania, Malawi, Indonesia, Lesotho, etc.)
- •Creating guides, tools, and training materials and workshops for new implementers (PROPEL Toolkit)

Research:

•Testing new questions for optimizing Graduation 2.0 (e.g. home visits, cash, etc.)



Join us in the movement to end ultra poverty.

Visit www.ultrapoorgraduation.com.

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