Bab Amal - 'Door of Hope'

Graduating the Ultra Poor

Abdelrahman Nagy
Director of Learning and Strategy
Sawiris Foundation or Social Development





Our philosophy

Sawiris Foundation follows the philosophy of effective altruism

Evidence-based organization (building on, generating and analyzing data)



 Maximizing impact (better targeting, effectively implemented interventions with possibility to expand and scale)

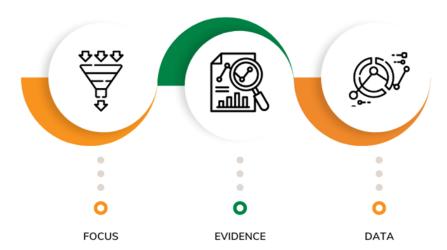




DOING

GOOD

BETTER



Focus on a select few programs, all centering around reducing multidimensional poverty Use existing evidence & support the generation of more through rigorously evaluating the impact of our projects Systematic data collection for decision making and measuring progress towards the OKRs



Our Work at the Foundation



Goal 1: Reducing Multidimensional Poverty

Outcome 1:



Extremely poor households and individuals are socially protected

Outcome 2:



Poor households are able to cover their basic needs

Outcome 3:



Students' learning outcomes have improved for poor and extremely poor children aged birth to 18 years old



Goal 2: Empowering Change Agents

Outcome 4:



High-potential individuals have improved their qualifications through the provision of merit-based scholarships, higher education preparatory programs and executive education programs

Outcome 5:



High impact individuals are recognized for their contributions to enriching Egyptian literary culture

Outcome 6:



Implementing partners have undergone capacity building to deliver effective programs within the most vulnerable communities



Bab Amal

Scaffolding households out of extreme poverty



Outcome 1:



Extremely poor households and individuals are socially protected

The Story of Bab Amal





What The Who

of Bab Amal



WHY choose this approach

Traditional poverty reduction and microfinance programs are not reaching the poorest

Other than low incomes, the extreme poor face multidimensional barriers:

Socially



Culturally

Economically

Financially





WHY choose this approach

It offers a comprehensive solution; protection - prevention - promotion



It is aligned with SDGs, National Vision as well as SFSD strategic direction





It has proven significant positive outcomes - adapted to 50 different countries (positive impact after 3, 7, and 11 years



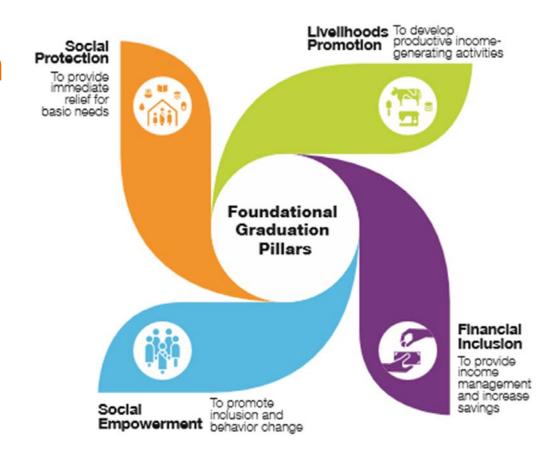
It is sustainable and has long term benefits





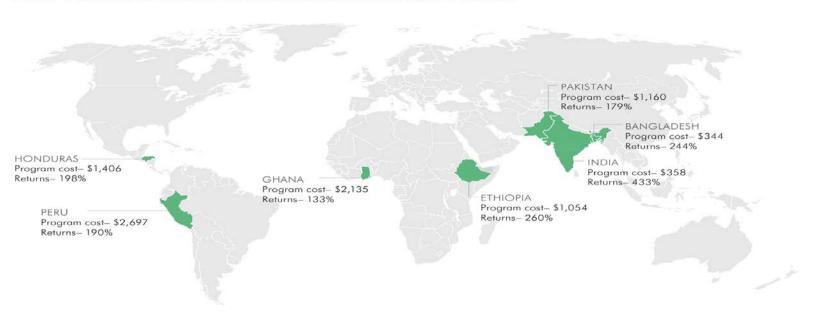
WHAT is the approach

The Ultra Poor Graduation Approach is a combination of comprehensive, multidimensional and sequenced interventions that create a 'big push' to propel the extreme poor from poverty.



Why?

FIGURE 5: GRADUATION PROGRAM COST AND RETURNS PER PARTICIPANT BY COUNTRY¹⁴



Abdul Latif Jameel Poverty Action Lab, 2023



Is it relevant to the context?



How is SFSD adapting this approach

Implementing Partners



Giving
Without
Limits
Association
Assiut



Egyptian
Human
Development
Association
Sohag

Evaluation and Technical Assistance Partners







Principal Investigators



Professor Humphrey School of Public Affairs, University of Minnesota

Ragui Assaad



Adam Osman

Co-Scientific Director, JPAL'S MENA





William Parienté



Christine Valente

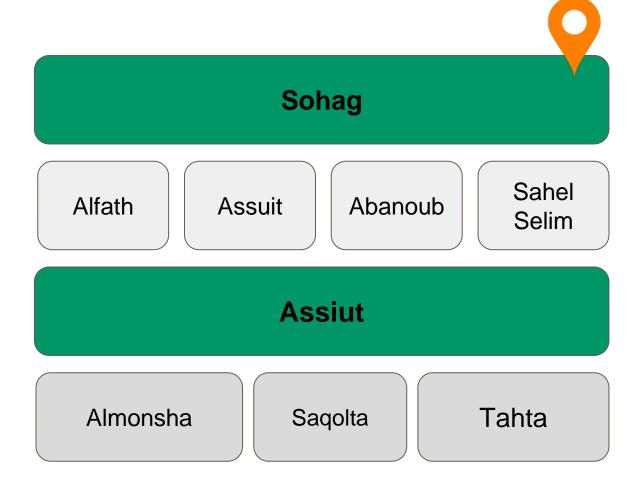
Co-Chair, Research, Education, and Training Affiliated Professor Associate Professor University of Bristol

Assistant Professor, Université catholique de Louvain



Where is the program being implemented?

In Egypt's
 poorest
 governorates
 according to
 the MPI index
 and the HEIC
 survey



When we collected our impact evalution data

- A first follow-up survey was conducted around 22 months after the start of the program.
- Second follow survey the 40-month follow-up survey was similar to the earlier surveys

Impact evaluation outcomes measurements

- A household survey that covers a range of topics, including socio-demographics, education, labor market status, agricultural and non-agricultural activities, remittances and transfers, savings, consumption patterns, food security, and experiences with shocks.
- An individual questionnaire that delves into aspirations for children, decision-making dynamics, time allocation, women's mobility, gender roles, physical and mental health, livelihood strategies, and financial matters.
- A beliefs module is answered only by the female designated beneficiary. It explores women's perceptions regarding their hypothetical participation in various economic activities..

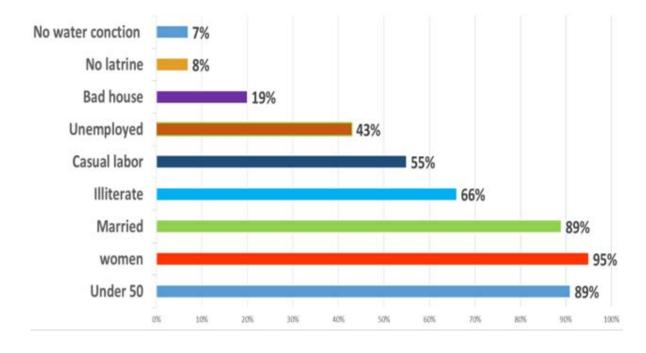


Who are the beneficiaries of the program?

The Bab Amal program targets the extremely poor households

- People living on less than1.25\$ a day
- Those deprived in most of the basic needs

Beneficiaries Profile





Hybrid Targeting

Step 1 Geographic Targeting

- Using Egypt's poverty map to identify poorest governorates (Sohag and Assiut) and villages
- Split villages to sub areas called agglomerations to be used as unit of randomization

Step 2 Household Targeting

 Hybrid, combination of census data on households identified in step 1 to generate proxy means testing scores

Step 3 Community-based Targeting

 Community- based targeting via communities leaders and representatives

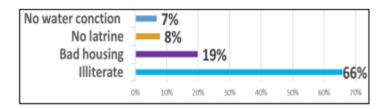


The adapted interventions and recent progress

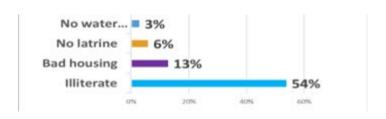


Social Protection

Before Bab Amal interventions (2018)



After (2021)



Consumption Support

- 400 EGP for 8 months
- Non-beneficiaries of Takaful and Karama Program
- Egypt Post Account ATM card

Linkages

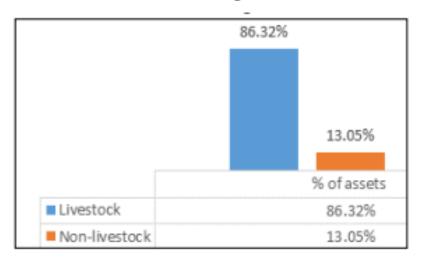
- Basic Services
- Health, education, national ID, clean water, latrine, home rehabilitation and other services
- Emergency Health Fund

Life Skills Training



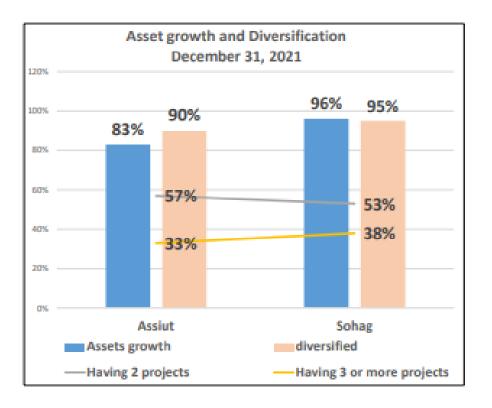
Livelihoods Promotion

Household Receiving livestock assets vs households not receiving livestock assets



Asset Transfer

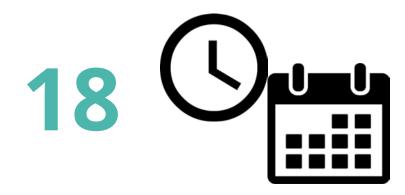
Technical Training





Graduation criteria

- 1. Meet basic nutrition needs
- 2. Asset increase by 50%
- 3. 3 sources of income
- 4. Regular savings
- 5. Saved sufficient money that could cover their needs for 3-4 months EGP



months on average to graduate

83%

Of the beneficiaries successfully graduated by December 31, 2021



Preliminary findings after 40 months

- Across all treatment groups, there was a significantly larger number of livestock owned compared to the control group. On average, the treatment group owns 3-5 heads of livestock more than the control group.
- The most significant impact is observed in the ownership of large livestock. The treatment group owns 12% 27% based on the type of treatment. In relative terms, this signifies an increase is between 181%, and 307%. This is for the benefits of a more stable source of income from the milk of cows when available.
- Half-cost group often exceeds half the impact observed in the two full-cost groups.

Preliminary findings after 40 months

- Across all treatment arms, significant negative coefficients are observed for most dimensions, indicating a decrease in the frequency or severity of food insecurity compared to the control group.
- Total monthly income witnesses a 12-17% more than the control group based on the treatment.
- Beneficiaries experience an increase in livestock revenue by 60- 100% more than the control group based on the treatment

Next steps:

- Document the model
- Working with MoSS, UNESCWA, J-PAL, BRAC, 10 local NGOs and international donors on scaling up this program over 100,000 household in Egypt over 5 years.
- Share the model across the MENA region



Thank you