

GRAD: Graduation with Resilience to Achieve Sustainable Development

Background: GRAD was USAID's largest contribution to the livelihoods component of the Government of Ethiopia's PSNP, a component intended to assure household graduation. The GRAD design paralleled the PSNP plan but with greater investments in financial linkages, women's economic empowerment, private sector engagement, etc.

GRAD and Resilience: After years of good weather, the drought of 2015/16 created an opportunity for measuring the relative resilience of project households, and identifying the interventions seen as contributing most to those outcomes.

Measuring Resilience: At that point, we realized that the project M&E framework was not set up for this task and the external baseline provided no basis for comparison. Late in the project, we commissioned a rigorous qualitative study to try to validate anecdotal evidence of success, understand project contributions to resilience, and identify gaps.







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What did we learn?

GRAD HHs are more resilient (according to multiple respondents from beneficiary households, comparing to previous crises and to their neighbors).

- Retaining productive assets; less distress sales
- Maintaining reasonable consumption levels
- Much less distress migration

Why?

- Group membership with savings, small loans, and social capital
- Greater participation of women in household economy
- Diversified income sources, including with different risk profiles
- Drought tolerant livelihoods activities, e.g. irrigated vegetables, shoat fattening, honey
- Links with micro-finance and external markets (transition to commercial activities)







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How is this relevant to the PSNP, which seeks graduation without back-sliding?

Current Graduation Criteria	Graduation 'with Resilience' Criteria?
1. An asset threshold; or	1. Income and income sources: amount, sources, diversification, and risk profiles.
Graduation prediction model: wealth ranking with asset benchmarking	2. Involvement of women in economic activities and decision-making.
	3. Engagement in commercial markets.

But with 8 million beneficiary households, the PSNP has struggled with the current, simple measures. A complex set of resilience indicators won't be feasible. Our challenge now is to simplify the measurement of resilience in ways that maintain accuracy while being scalable and affordable.



