Table A1: Balance

	Treatment Mean	Control Mean	Difference	Obs
Household Level Variables				
Consumption per capita, month	37.751	38.162	-0.881	978
			(1.448)	
Everyone in HH gets enough food everyday	0.105	0.114	-0.008	978
			(0.019)	
No adults skipped meals	0.086	0.088	0.004	978
			(0.018)	
Agricultural Profits (last month)	0.093	-0.111	0.227	978
			(0.192)	
Nonfarm Microenterprise Income (last month)	23.181	15.553	5.726	978
			(9.883)	
Paid Income (last month)	56.183	49.684	5.751	978
			(3.578)	
Self-Reported Economic Status (1-10)	2.012	1.925	0.065	978
			(0.075)	
Total Outstanding Loans	204.472	206.484	-9.949	976
			(26.099)	
Total Savings (last month)	1.437	2.751	-1.493	977
			(2.645)	
Adult Level Variables				
Minutes spent on productive activities in last day	168.190	170.791	-0.702	1731
			(9.910)	
Member has not missed any days due to illness, last month	0.476	0.512	-0.045	1731
			(0.024)	
Activities of Daily Living Score	0.603	0.593	0.010	1731
			(0.017)	
Self-reported happiness	1.682	1.631	0.040	1730
			(0.038)	
Member has not experienced a period of worry in last year	0.203	0.199	-0.004	1725
			(0.019)	

Notes: *** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$ Column 1 reports the treated mean, Column 2 the control mean, Column 3 reports the coefficient on treatment in a regression of the baseline outcome on treatment status. The regression includes hamlet-level fixed effects. Robust standard errors are reported in parentheses.

Table A2: Attrition

	Endline 1		Endline 2		Endline 3		Endline 4	
	Attrit HH	SE	Attrit HH	SE	Attrit HH	SE	Attrit HH	SE
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
				Panel A: Attrition in Treatment vs Control				
Treatment	-0.01	(0.02)	-0.02	(0.02)	0.02	(0.02)	0.01	(0.02)
Treatment Mean	0.161		0.096		0.125		0.112	
Control Mean	0.174		0.123		0.108		0.101	
				Panel B: Attrition & BL Characteristics in Treatment vs Control				
	Attrit HHxT	SE	Attrit HHxT	SE	Attrit HHxT	SE	Attrit HHxT	SE
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
Household Level Variables								
Consumption per capita, month	-0.39	(4.02)	-1.59	(4.89)	1.27	(4.89)	0.90	(4.96)
Everyone in HH gets enough food everyday	-0.01	(0.05)	-0.04	(0.07)	-0.03	(0.07)	-0.09	(0.07)
No adults skipped meals	0.02	(0.05)	0.05	(0.06)	0.10	(0.06)	-0.00	(0.06)
Agricultural Profits (last month)	-0.31	(0.53)	-0.45	(0.64)	-0.38	(0.64)	-0.24	(0.66)
Nonfarm Microenterprise Income (last month)	-2.37	(27.47)	-26.89	(33.55)	5.45	(33.57)	9.45	(33.85)
Paid Income (last month)	13.12	(9.94)	-4.94	(12.13)	-5.64	(12.12)	11.20	(12.26)
Self-Reported Economic Status (1-10)	0.03	(0.21)	0.31	(0.25)	-0.08	(0.25)	0.06	(0.26)
Total Outstanding Loans	-112.77	(72.33)	-38.55	(87.97)	32.92	(88.34)	-72.62	(89.34)
Total Savings (last month)	-14.88**	(7.31)	-19.68**	(8.91)	-22.25**	(8.92)	0.46	(9.07)
Adult Level Variables								
Minutes spent on productive activities in last day	19.40	(28.19)	-19.32	(34.52)	19.00	(33.73)	-21.15	(22.07)
Member has not missed any days due to illness, last month	0.04	(0.07)	0.00	(0.08)	0.07	(0.08)	0.06	(0.05)
Activities of Daily Living Score	0.01	(0.05)	0.00	(0.06)	-0.03	(0.06)	-0.05	(0.04)
Self-reported happiness	0.12	(0.11)	0.15	(0.13)	-0.16	(0.13)	0.08	(0.08)
Member has not experienced a period of worry in last year	0.02	(0.05)	-0.03	(0.06)	-0.00	(0.06)	-0.04	(0.04)

Notes: *** $p < 0.01$, ** $p < 0.05$, * $p < 0.1$ Panel A reports the coefficient on treatment in a regression of an indicator for attrition on treatment status at each of the four endline waves of the survey. Panel B regresses different household characteristics on an indicator for treatment, for having attrited in any given wave, and an interaction between the two, and reports the coefficient on the last. All specifications include hamlet-level fixed effects. Robust standard errors are shown in parentheses.

Table A3. Targeting the Ultra Poor: Cost-Benefit Analysis

Panel A: Program costs per household, USD PPP 2013	
Direct transfer costs	731
Asset cost	456
Food stipend	275
Total supervision costs	425
Salaries of implementing organization staff	310
Materials	1
Training	20
Travel costs	18
Other supervision expenses	76
Total direct costs	1156
Start-up expenses	40
Indirect costs	117
Total costs, calculated as if all incurred immediately at beginning of year	1313
Total costs, inflated to year 10 at 5% annual discount rate	2139
Exchange rate to PPP adjustment scalar	3.37
Panel B: Benefits per households, USD PPP, all values inflated or deflated to year 10 at 5% annual social discount rate	
Year 1 annual consumption ITT, assuming treatment effect equal to 18 month endline	588
Year 2 annual nondurable consumption ITT treatment effect equal to 18 month endline	560
Year 3 annual nondurable consumption ITT treatment effect equal to 3 year endline	517
Year 4 annual nondurable consumption ITT treatment effect equal to 3 year endline	492
Year 5 annual nondurable consumption ITT treatment effect equal to 3 year endline	469
Year 6 annual nondurable consumption ITT treatment effect equal to 3 year endline	446
Year 7 annual nondurable consumption ITT treatment effect equal to 7 year endline	1150
Year 8 annual nondurable consumption ITT treatment effect equal to 7 year endline	1095
Year 9 annual nondurable consumption ITT treatment effect equal to 7 year endline	1043
Year 10 annual nondurable consumption ITT treatment effect equal to 10 year endline	830
Year 10 household asset ITT treatment effect	6
Year 10 onward total consumption ITT treatment effect, assuming year 10 gains persist for 15	5989
Year 10 onward total consumption ITT treatment effect, assuming year 10 gains persistin perp	15810
Total benefits if sustained for 15 more years:	7190
Total benefits if sustained in perpetuity:	23000
Panel C: Benefit/cost ratios	
Total benefits/total costs ratio if sustained for 15 years: total benefits/total costs	336%
Total benefits/total costs ratio if sustained in perpetuity: total benefits/total costs	1075%