Appendix F: Additional TablesTable F1: Baseline Randomization Checks

Demographics Fotal Households			
Total Households			
	2603.65	94.90	101
	[1047.03]	(162.92)	
Total Population	11381.76	433.33	101
	[4475.15]	(717.92)	101
Scheduled Caste Population	2370.73 [1511.61]	238.74 (241.42)	101
Scheduled Tribe Population	52.31	-16.00	101
	[136.73]	(15.56)	101
	[130.73]	(13.30)	
Facilities			
Number of Primary Schools	9.37	0.32	101
	[4.12]	(0.76)	
Number of Primary Health Centers	0.47	0.05	101
	[0.64]	(0.14)	
Financial Sector			
Has banking facility	0.98	-0.21	101
riad barnang radinty	[0.91]	(0.15)	
Number of Commercial Banks	0.55	-0.04	101
Trainbor of Commorcial Banks	[0.67]	(0.11)	
Number of Co-operative Commercial Banks	0.67	-0.09	101
tumber of the operative commercial barms	[0.89]	(0.14)	
Has credit societies	1.55	-0.05	101
. 140 0.04.1 000.01.00	[1.06]	(0.19)	
Panel B: Main Household Sample at Ba		· · · · · · · · · · · · · · · · · · ·	
Demographics			
<u> </u>	46.36	0.672**	4066
Head of Household: Age		(0.30)	4000
Head of Household: Male	[12.43] 0.73	-0.014	4066
Toda of Floudoffold. Ividio	[0.44]	(0.01)	7000
Head of Household: Years of education	7.46	-0.036	4066
	[4.70]	(0.13)	1000
Occupation & Income	· · · · • 1	()	
Below Poverty Line	0.42	0.01	2727
,	[0.49]	(0.01)	
Employed in Wage Labor (last 7 days)	0.64	-0.01	4065
	[0.48]	(0.01)	
Self-Employed or Owns Business	0.17	-0.00	4066
	[0.37]	(0.01)	
Earns Farming Income	0.46	-0.03	4060
Nage Labor Income (weekly)	[0.50] 843.22	(0.02) -2.46	4066

Control

Mean

[SD]

[1]

Treatment

Mean

difference

(SE)

[2]

Nr.

Observations

[3]

	Control Mean [SD] [1]	Treatment Mean difference (SE) [2]	Nr. Observations [3]		
Business Income (30 days)	[1830.30] 2366.10 [12983.18]	(38.39) 94.63 (381.92)	4066		
Farming Income (last season)	10137.34 [23517.84]	-1155.30 (743.07)	4066		
Wealth & Properties					
Owns Land	0.55 [0.50]	-0.00 (0.02)	4064		
Cultivated Area (acres)	0.97 [1.88]	0.07 (0.05)	4030		
Formal & Informal Borrowing		· · · · · · · · · · · · · · · · · · ·			
Number of Outstanding Formal Loans	1.19	-0.03	4048		
Formal Borrowed Amount (last 24 months)	[1.51] 48764.87	(0.04) - 4544.17**	4040		
	[95532.46]	(2175.77)			
Number of Outstanding Informal Loans	1.89	-0.062	4047		
	[2.06]	(0.05)			
Informal Borrowed Amount (last 24 months)	42103.90	-1790.36	4040		
	[68094.41]	(1490.7)			
Saving & Insurance					
Probability of Having Any Savings Acct	0.84	0.00	4066		
	[0.37]	(0.01)			
Amount in Savings Account(s)	5131.81	568.68	3960		
B 1 135 (II) E 10 ; A ([17022.92]	(563.99)	4057		
Probability of Having Formal Savings Acct	0.84 [0.37]	-0.00 (0.01)	4057		
Probability of Giving Out Any Loans	0.05	0.00	4064		
1 Tobability of Giving Out 7thy Education	[0.22]	(0.001)	4004		
Daily and Monthly Wagas	[0.22]	(0.001)			
Daily and Monthly Wages Total Daily Labor Wages	98.49	2.525	4055		
Total Daily Labor Wages	(142.01)	(3.47)	+000		
Total Monthly Labor Wages	606.4	26.13	4053		
	(2001.57)	(52.22)			
Panel C: Social Network Sample - Village Level					
SNM					
Number of households (Census)	119.04	-10.43	191		
Number of surveyed households (SNM)	[55.12] 110.26	(6.41) -11.54*	191		
radilibel of surveyed flousefloids (Sivivi)	[53.02]	(6.18)	131		
		,			

Note: ***, ** and * indicate significance at the 1%, 5%, and 10% levels respectively. Column [1] reports variable means of the control group, with standard errors in parentheses. Column [2] reports the OLS coefficient estimates associated with regressing each outcome on the treatment dummy (a dummy variable equal to 1 if the service area of the observation was in the treated group). Column [3] reports the number of observations. Panel A contains outcomes at the service area level from the 2001 Census of India. Panel B contains outcomes at the household level from our household survey. Panel C contains outcomes at the village level for villages included in the Social Network Mapping component. All regressions include pair fixed effects. Standard errors are clustered at the service area level. All Rs. amounts are top-coded at 3 standard deviations. Refer to the data appendix for variable definitions.