## Appendix F: Additional Tables

Table F1: Baseline Randomization Checks

| Control | Treatment |  |
| :---: | :---: | :---: |
| Mean | Mean | Nr. |
| $[$ SD] | difference | Observations |
| $[1]$ | $(S E)$ | $[3]$ |
|  | $[2]$ |  |


| Panel A: Census 2001 - Service Area Level |  |  |  |
| :--- | :---: | :---: | :---: |
| Demographics |  |  |  |
| Total Households | $[1047.03]$ | $(162.92)$ | 101 |
| Total Population | 11381.76 | 433.33 |  |
| Scheduled Caste Population | $[4475.15]$ | $(717.92)$ | 101 |
|  | 2370.73 | 238.74 |  |
| Scheduled Tribe Population | $[1511.61]$ | $(241.42)$ | 101 |
|  | 52.31 | -16.00 |  |
| Facilities | $[136.73]$ | $(15.56)$ | 101 |
| Number of Primary Schools |  |  |  |
|  | 9.37 | 0.32 | 101 |
| Number of Primary Health Centers | $[4.12]$ | $(0.76)$ | 101 |
|  | 0.47 | 0.05 |  |
| Financial Sector | $[0.64]$ | $(0.14)$ | 101 |
| Has banking facility |  |  |  |
|  | 0.98 | -0.21 | 101 |
| Number of Commercial Banks | $[0.91]$ | $(0.15)$ |  |
|  | 0.55 | -0.04 | 101 |
| Number of Co-operative Commercial Banks | $[0.67]$ | $(0.11)$ |  |
|  | 0.67 | -0.09 | 101 |
| Has credit societies | $[0.89]$ | $(0.14)$ | -0.05 |

Panel B: Main Household Sample at Baseline - Household Level

## Demographics

| Head of Household: Age | 46.36 | $0.672^{* *}$ | 4066 |
| :--- | :---: | :---: | :---: |
|  | $[12.43]$ | $(0.30)$ | 4066 |
| Head of Household: Male | 0.73 | -0.014 | $(0.01)$ |
|  | $[0.44]$ | -0.036 | 4066 |
| Head of Household: Years of education | 7.46 | $(0.13)$ |  |
|  | $[4.70]$ |  |  |
| Occupation \& Income | 0.42 | $(0.01)$ | 4065 |
| Below Poverty Line | $[0.49]$ | -0.01 | 4066 |
|  | 0.64 | $(0.01)$ | 4060 |
| Employed in Wage Labor (last 7 days) | $[0.48]$ | -0.00 |  |
|  | 0.17 | $(0.01)$ | 4066 |
| Self-Employed or Owns Business | $[0.37]$ | -0.03 |  |
|  | 0.46 | $-2.02)$ |  |
| Earns Farming Income | $[0.50]$ |  | continued to next page. . |


| Control | Treatment |  |
| :---: | :---: | :---: |
| Mean | Mean | Nr. |
| $[$ SD] | difference | Observations |
| $[1]$ | (SE) | $[3]$ |
|  | $[2]$ |  |


|  | [1830.30 ] | (38.39) |  |
| :---: | :---: | :---: | :---: |
| Business Income (30 days) | $\begin{gathered} 2366.10 \\ {[12983.18]} \end{gathered}$ | $\begin{gathered} 94.63 \\ (381.92) \end{gathered}$ | 4066 |
| Farming Income (last season) | 10137.34 | -1155.30 | 4066 |
|  | [23517.84] | (743.07) |  |
| Wealth \& Properties |  |  |  |
| Owns Land | 0.55 | -0.00 | 4064 |
|  | [ 0.50 ] | (0.02) |  |
| Cultivated Area (acres) | 0.97 | 0.07 | 4030 |
|  | [ 1.88 ] | (0.05) |  |
| Formal \& Informal Borrowing |  |  |  |
| Number of Outstanding Formal Loans | 1.19 | -0.03 | 4048 |
|  | [ 1.51 ] | (0.04) |  |
| Formal Borrowed Amount (last 24 months) | 48764.87 | - 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 |
|  | [17022.92] | (563.99) |  |
| Probability of Having Formal Savings Acct | $\begin{gathered} 0.84 \\ {[0.37]} \end{gathered}$ | $\begin{gathered} -0.00 \\ (0.01) \end{gathered}$ | 4057 |
| Probability of Giving Out Any Loans | 0.05 | 0.00 | 4064 |
|  | [ 0.22 ] | (0.001) |  |
| Daily and Monthly Wages |  |  |  |
| Total Daily Labor Wages | 98.49 | 2.525 | 4055 |
|  | (142.01) | (3.47) |  |
| 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 |
|  | [55.12] | (6.41) |  |
| Number of surveyed households (SNM) | $\begin{gathered} 110.26 \\ {[53.02]} \end{gathered}$ | $\begin{gathered} -11.54^{*} \\ (6.18) \end{gathered}$ | 191 |

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.

