

BPNT Agent Analysis Dummy Tables

June 16, 2020

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1 Effect of Treatment on Agent Concentration

1.1 Primary Outcomes

Table 1: Number of Agents in Village

	August 2018				March 2019				Pooled	
	(1) All	(2) < 2 Agents	(3) Min. Binding	(4) All	(5) < 2 Agents	(6) Min. Binding	(7) All	(8) < 2 Agents	(9) Min. Binding	
Group B (Fake)	-.0329171 (.0995955) [.759]	-.1699598 (.0906512) [.097]	-.1169943 (.07004) [.138]	-.2996286 (.0935188) [.007]	-.0547282 (.0563492) [.12]	-.0774704 (.0531096) [.078]	-.1069762 (.0674825) [.161]	-.1263883 (.0565684) [.045]	-.0879654 (.0445438) [.077]	
Observations	33032	16927	14910	33032	16927	14910	66064	33854	29820	
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
DV Mean (Control)	1.131487	.4974602	.4354262	1.889934	.7189299	.6744513	1.510711	.6081951	.5549387	
DV St. Dev. (Control)	2.123674	.9804301	.8510158	3.324905	1.045377	.9652894	2.815329	1.019428	.9177348	
# Variables Selected	11	4	4	6	7	5	12	9	10	

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. “< 2 Agents” indicates that the sample includes only villages that did not meet the 2-agent minimum requirement in March 2018. “Min. Binding” indicates that the sample includes only villages that did not meet the 2-agent minimum requirement in March 2018 and that have fewer than 500 beneficiaries.

Table 2: Village Fulfilled 2-Agent Minimum Requirement

	August 2018			March 2019			Pooled		
	(1) All	(2) < 2 Agents	(3) Min. Binding	(4) All	(5) < 2 Agents	(6) Min. Binding	(7) All	(8) < 2 Agents	(9) Min. Binding
Group B (Fake)	-.0389937 (.0245512) [.161]	-.0624189 (.0273077) [.041]	-.0501793 (.0208824) [.026]	-.0581338 (.0230841) [.032]	-.0566366 (.0243487) [.048]	-.0513687 (.0228718) [.05]	-.0355988 (.0168424) [.062]	-.043499 (.0166711) [.021]	-.0370024 (.0133595) [.022]
Observations	33032	16927	14910	33032	16927	14910	66064	33854	29820
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.2327357	.0891749	.0717203	.3836322	.1701095	.1579888	.3081839	.1296422	.1148545
DV St. Dev. (Control)	.4225877	.285012	.2580406	.4862844	.3757502	.3647537	.4617498	.3359188	.3188565
# Variables Selected	9	0	0	8	2	2	12	6	5

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. “< 2 Agents” indicates that the sample includes only villages that did not meet the 2-agent minimum requirement in March 2018. “Min. Binding” indicates that the sample includes only villages that did not meet the 2-agent minimum requirement in March 2018 and that have fewer than 500 beneficiaries.

1.2 Secondary Outcomes

Table 3: Agents Per Beneficiary

	August 2018			March 2019			Pooled		
	(1) All	(2) < 2 Agents	(3) Min. Binding	(4) All	(5) < 2 Agents	(6) Min. Binding	(7) All	(8) < 2 Agents	(9) Min. Binding
Group B (Fake)									
	-.0007595 (.000955) [.49]	-.0000181 (.0010771) [.992]	.0000562 (.0012562) [.966]	-.0008786 (.0007644) [.335]	.0002892 (.0006945) [.862]	.0002601 (.0007517) [.833]	-.0005193 (.0005696) [.425]	-.0004051 (.0007419) [.63]	-.0005316 (.0008286) [.571]
Observations	33032	16927	14910	33032	16927	14910	66064	33854	29820
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.0064518	.0045177	.0049243	.0101633	.0050672	.0055261	.0083076	.0047924	.0052252
DV St. Dev. (Control)	.0375967	.021077	.0223646	.0466548	.0121808	.0128579	.0424085	.0172152	.0182433
# Variables Selected	2	3	2	5	3	3	9	5	4

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. “< 2 Agents” indicates that the sample includes only villages that did not meet the 2-agent minimum requirement in March 2018. “Min. Binding” indicates that the sample includes only villages that did not meet the 2-agent minimum requirement in March 2018 and that have fewer than 500 beneficiaries.

Table 4: Village Fulfilled Agent Ratio Requirement

	August 2018				March 2019				Pooled	
	(1) All	(2) < 2 Agents	(3) Min. Binding	(4) All	(5) < 2 Agents	(6) Min. Binding	(7) All	(8) < 2 Agents	(9) Min. Binding	
Group B (Fake)	-.0142192 (.0308434) [.681]	-.0303903 (.0416503) [.546]	-.0191504 (.0418726) [.71]	-.0179721 (.0181028) [.189]	-.008114 (.0250118) [.304]	-.0078309 (.0266874) [.359]	-.0252268 (.0211265) [.288]	-.021466 (.0259646) [.461]	-.0106624 (.0269124) [.739]	
Observations	33032	16927	14910	33032	16927	14910	66064	33854	29820	
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
DV Mean (Control)	.3654654	.2494638	.2611026	.5047636	.3291568	.3586013	.4351145	.2893103	.309852	
DV St. Dev. (Control)	.4815747	.4327271	.4392638	.4999921	.4699335	.4796204	.4957793	.453455	.4624472	
# Variables Selected	7	3	3	9	3	4	11	8	7	

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. “< 2 Agents” indicates that the sample includes only villages that did not meet the 2-agent minimum requirement in March 2018. “Min. Binding” indicates that the sample includes only villages that did not meet the 2-agent minimum requirement in March 2018 and that have fewer than 500 beneficiaries.

Table 5: Village Fulfilled Both Requirements

	August 2018			March 2019			Pooled		
	(1) All	(2) < 2 Agents	(3) Min. Binding	(4) All	(5) < 2 Agents	(6) Min. Binding	(7) All	(8) < 2 Agents	(9) Min. Binding
Group B (Fake)	-.0331602 (.0237907) [.219]	-.0589927 (.0268339) [.047]	-.0501793 (.0208824) [.026]	-.0532869 (.0228889) [.045]	-.0495164 (.0221103) [.051]	-.0513687 (.0228718) [.05]	-.0437889 (.019607) [.048]	-.0405072 (.0161934) [.026]	-.0370024 (.0133595) [.022]
Observations	33032	16927	14910	33032	16927	14910	66064	33854	29820
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.2043316	.0819506	.0717203	.3452867	.1517101	.1579888	.2748092	.1168303	.1148545
DV St. Dev. (Control)	.4032243	.2743049	.2580406	.4754757	.3587599	.3647537	.4464247	.3212271	.3188565
# Variables Selected	9	0	0	8	2	2	11	4	5

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. “< 2 Agents” indicates that the sample includes only villages that did not meet the 2-agent minimum requirement in March 2018. “Min. Binding” indicates that the sample includes only villages that did not meet the 2-agent minimum requirement in March 2018 and that have fewer than 500 beneficiaries.

2 Outcome Analysis

2.1 Primary Outcomes

Table 6: Price of BPNT Rice (rp)

	March 2019		
	(1) All	(2) <2 Agents	(3) Min. Binding
Group B (Fake)	-73.4314 (75.91685) [.39]	-98.89382 (96.88437) [.396]	-87.41214 (110.304) [.496]
Observations	22879	10080	7589
Stratum FE	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes
DV Mean (Control)	10798.69	10731.76	10796.56
DV St. Dev. (Control)	1161.884	1181.187	1324.13
# Variables Selected	8	13	11

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score.

Table 7: Price of BPNT Eggs (rp)

	March 2019		
	(1) All	(2) <2 Agents	(3) Min. Binding
Group B (Fake)	-31.46871 (24.45165) [.28]	-38.79984 (31.4698) [.313]	-30.63618 (35.21035) [.459]
Observations	18156	7751	6009
Stratum FE	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes
DV Mean (Control)	1614.023	1638.976	1644.309
DV St. Dev. (Control)	319.5811	323.3108	336.5513
# Variables Selected	2	1	1

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 8: Value of BPNT Eggs and Rice at Island-Urban Prices (rp)—All Villages

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	1275.678 (740.9751) [.123]	5155.804 (2352.913) [.07]	101.235 (278.9667) [.735]	-443.2945 (470.1644) [.407]	-1947.914 (1498.324) [.263]	124.8581 (220.3908) [.617]	-243.7692 (418.3685) [.631]	-1468.78 (1306.367) [.336]	64.93253 (197.9251) [.767]
Observations	37370	8845	28329	152160	36709	114619	189530	45554	142948
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	5607.275	16664.95	1872.503	12848.08	38396.64	3871.661	9215.573	27591	2865.898
DV St. Dev. (Control)	21882.92	35421.52	12718.81	31833.28	45304.29	18388.99	27537.47	42115.79	15824.35
# Variables Selected	15	10	6	31	25	21	42	35	22

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 9: Value of BPNT Eggs and Rice at Island-Urban Prices (rp)—Villages With < 2 Agents at Baseline

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	866.587 (901.5604) [.432]	3257.28 (2312.847) [.314]	77.78298 (422.6115) [.875]	-1346.613 (686.4553) [.085]	-4363.147 (1859.29) [.039]	88.43864 (331.016) [.781]	-920.2927 (579.1669) [.142]	-2861.565 (1619.301) [.119]	98.22863 (288.1398) [.739]
Observations	13276	3734	9457	54147	15128	38664	67423	18862	48121
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	6896.108	16829.91	2343.058	16553.41	41751.13	5187.127	11676.53	28996.96	3759.143
DV St. Dev. (Control)	23853.28	35004.12	14246.27	35071.97	45397.72	20961.13	30323.05	42287.1	17963.07
# Variables Selected	7	2	1	24	13	17	31	16	18

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 10: Value of BPNT Eggs and Rice at Island-Urban Prices (rp)—Villages Where 2-Agent Minimum is Binding

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	673.5507 (808.5792) [.512]	2972.167 (2104.013) [.281]	241.6296 (370.9957) [.576]	-1043.608 (653.3785) [.14]	-3973.612 (1915.322) [.049]	294.7866 (308.7541) [.407]	-740.8359 (544.8197) [.199]	-2670.857 (1617.893) [.116]	263.2576 (249.6971) [.355]
Observations	10945	2824	8046	44996	11569	33129	55941	14393	41175
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	5500.594	14523.21	1850.01	14594.18	40858.83	4198.982	9962.363	27241.99	3009.97
DV St. Dev. (Control)	21182.68	32439.98	12599.5	33216.7	45001.88	18908.81	28116.51	41171.29	16071.03
# Variables Selected	4	7	0	22	13	17	31	15	17

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 11: Distance to BPNT Purchase Point (km)

	September 2018			March 2019			Pooled		
	(1) All	(2) <2 Agents	(3) Min. Binding	(4) All	(5) <2 Agents	(6) Min. Binding	(7) All	(8) <2 Agents	(9) Min. Binding
2-Agent Minimum Relaxed (Fake)	.3908182 (.1966857) [.11]	.1042711 (.3786024) [.856]	.0755343 (.4860211) [.919]	.1594587 (.1045281) [.168]	.2140418 (.1464534) [.165]	.2729884 (.1747189) [.167]	.1643662 (.0988073) [.133]	.206934 (.1434146) [.187]	.2604037 (.1695402) [.174]
Observations	2446	860	602	23010	10153	7658	25456	11013	8260
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	1.59598	1.828838	1.926345	1.527681	1.600078	1.606725	1.549005	1.670184	1.7004
DV St. Dev. (Control)	2.234834	2.320077	2.692222	2.283823	2.301974	2.412659	2.268587	2.309212	2.500864
# Variables Selected	1	2	0	3	2	2	3	3	3

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 12: Self-Reported Quality of BPNT Rice

	September 2018			March 2019			Pooled		
	(1) All	(2) <2 Agents	(3) Min. Binding	(4) All	(5) <2 Agents	(6) Min. Binding	(7) All	(8) <2 Agents	(9) Min. Binding
2-Agent Minimum Relaxed (Fake)	-.0152366 (.0293567) [.655]	.0448423 (.0492519) [.532]	.0342213 (.0648464) [.72]	-.018844 (.0185197) [.373]	-.0035934 (.020478) [.864]	-.0031246 (.0199853) [.894]	-.0161031 (.0178569) [.443]	-.0022726 (.0205655) [.918]	-.0007511 (.0201586) [.976]
Observations	2444	862	604	22879	10080	7589	25323	10942	8193
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	3.90205	3.841847	3.841501	2.753404	2.753447	2.770672	3.112221	3.087343	3.08542
DV St. Dev. (Control)	.4709716	.4850321	.4803871	.4417489	.4352324	.4255022	.6977422	.6747643	.6584082
# Variables Selected	2	4	3	5	3	0	6	6	6

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score.

2.2 Secondary Outcomes

Table 13: BPNT Rice (kg)—All Villages

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	.1352454 (.0663523) [.084]	.5551895 (.2097534) [.039]	.0110626 (.0258191) [.691]	-.0404904 (.0401843) [.391]	-.130632 (.1214458) [.383]	.0025039 (.0183287) [.91]	-.0067927 (.0357669) [.858]	-.0323125 (.1098505) [.803]	.0020127 (.017091) [.918]
Observations	37372	8847	28329	152160	36709	114619	189532	45556	142948
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.4951079	1.469032	.1659273	1.127958	3.370033	.3402454	.8104724	2.424767	.2525472
DV St. Dev. (Control)	1.974568	3.20108	1.151182	2.832626	4.05973	1.633202	2.460582	3.779393	1.414103
# Variables Selected	14	7	9	34	28	25	45	37	30

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. In the March 2019 sample, outliers in the dependent variable with a z-score above 12 have been set to missing. In the September 2018 sample, this rule has not been applied due to the small number of BPNT households. Instead, outliers as or more extreme than those set to missing in the March 2019 sample have been set to missing.

Table 14: BPNT Rice (kg)—Villages With < 2 Agents at Baseline

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	.1115859 (.08262) [.289]	.4259961 (.2074401) [.155]	.0111481 (.0392646) [.806]	-.0935771 (.0615524) [.169]	-.2928183 (.1664587) [.126]	.0023316 (.0290653) [.934]	-.058995 (.052007) [.328]	-.173667 (.1420155) [.285]	.0040346 (.0272517) [.889]
Observations	13276	3734	9457	54147	15128	38664	67423	18862	48121
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.6051746	1.463489	.2111388	1.468076	3.696	.4636841	1.032316	2.553446	.3368831
DV St. Dev. (Control)	2.136348	3.121884	1.301633	3.163983	4.129337	1.896619	2.728741	3.815233	1.630189
# Variables Selected	5	1	0	24	14	15	33	21	21

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. In the March 2019 sample, outliers in the dependent variable with a z-score above 12 have been set to missing. In the September 2018 sample, this rule has not been applied due to the small number of BPNT households. Instead, outliers as or more extreme than those set to missing in the March 2019 sample have been set to missing.

Table 15: BPNT Rice (kg)—Villages Where 2-Agent Minimum is Binding

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	.1053627 (.0725367) [.251]	.3918673 (.1925468) [.12]	.0264949 (.0332654) [.492]	-.0693423 (.0593957) [.273]	-.263738 (.1738323) [.155]	.0180304 (.0263388) [.531]	-.0441068 (.0496927) [.42]	-.1480458 (.1426393) [.342]	.018228 (.021572) [.459]
Observations	10945	2824	8046	44996	11569	33129	55941	14393	41175
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.4717171	1.226861	.1653273	1.271988	3.55465	.3689711	.8643704	2.351066	.2658899
DV St. Dev. (Control)	1.860001	2.816995	1.147571	2.952783	4.042949	1.683259	2.489955	3.653484	1.440829
# Variables Selected	7	2	0	25	15	15	31	22	19

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. In the March 2019 sample, outliers in the dependent variable with a z-score above 12 have been set to missing. In the September 2018 sample, this rule has not been applied due to the small number of BPNT households. Instead, outliers as or more extreme than those set to missing in the March 2019 sample have been set to missing.

Table 16: BPNT Eggs—All Villages

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	.0070294 (.1338504) [.964]	.1504522 (.4340149) [.774]	-.0185956 (.0424673) [.709]	-.1404964 (.1515873) [.413]	-.5043834 (.5025519) [.377]	.0084279 (.0521262) [.883]	-.1118608 (.138864) [.468]	-.3625204 (.4607458) [.467]	-.0060133 (.0462629) [.916]
Observations	37377	8851	28330	152162	36711	114619	189539	45562	142949
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.6844583	2.054292	.2218595	1.357542	4.070209	.4058097	1.019854	3.067591	.3132656
DV St. Dev. (Control)	3.554042	6.00053	1.98535	4.771338	7.717734	2.535434	4.218312	6.989983	2.277206
# Variables Selected	7	4	4	20	16	14	24	11	16

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. In the March 2019 sample, outliers in the dependent variable with a z-score above 12 have been set to missing. In the September 2018 sample, this rule has not been applied due to the small number of BPNT households. Instead, outliers as or more extreme than those set to missing in the March 2019 sample have been set to missing.

Table 17: BPNT Eggs—Villages With < 2 Agents at Baseline

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	-.1469057 (.1510761) [.435]	-.4196397 (.424436) [.453]	-.0203208 (.057928) [.757]	-.2315213 (.2059929) [.318]	-.690185 (.5847186) [.278]	.0026496 (.0776852) [.976]	-.2179253 (.1790654) [.277]	-.6362735 (.5084103) [.258]	-.012766 (.0646242) [.844]
Observations	13277	3735	9457	54148	15129	38664	67425	18864	48121
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.9096767	2.313674	.2681718	1.698713	4.337833	.5083373	1.300204	3.301498	.3877521
DV St. Dev. (Control)	3.936176	6.192121	1.953037	5.259624	7.874981	2.773763	4.655283	7.135155	2.400004
# Variables Selected	7	8	0	14	6	9	19	7	10

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. In the March 2019 sample, outliers in the dependent variable with a z-score above 12 have been set to missing. In the September 2018 sample, this rule has not been applied due to the small number of BPNT households. Instead, outliers as or more extreme than those set to missing in the March 2019 sample have been set to missing.

Table 18: BPNT Eggs—Villages Where 2-Agent Minimum is Binding

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	-.1848161 (.1471715) [.326]	-.5095548 (.4043367) [.334]	-.0021753 (.0589185) [.969]	-.2456231 (.2087811) [.302]	-.7717421 (.6341814) [.266]	.0084085 (.0764452) [.917]	-.2306638 (.179141) [.256]	-.6837908 (.5360595) [.256]	-.0019666 (.0636863) [.973]
Observations	10946	2825	8046	44997	11570	33129	55943	14395	41175
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.7918666	2.221655	.2169192	1.626172	4.611305	.4457536	1.201149	3.375043	.3299213
DV St. Dev. (Control)	3.738668	6.145092	1.821393	5.35055	8.388024	2.710168	4.619274	7.410147	2.306311
# Variables Selected	5	4	1	18	6	10	19	7	13

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. In the March 2019 sample, outliers in the dependent variable with a z-score above 12 have been set to missing. In the September 2018 sample, this rule has not been applied due to the small number of BPNT households. Instead, outliers as or more extreme than those set to missing in the March 2019 sample have been set to missing.

Table 19: BPNT Spending on Other Goods (rp)

	March 2019								
	All Villages			Villages With <2 Agents			Villages With <2 Agents and <500 Beneficiaries		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
Group B (Fake)	47.03303 (84.53124) [.761]	158.46 (285.1248) [.785]	4.030197 (17.93088) [.841]	142.9318 (116.8305) [.381]	515.6137 (362.6634) [.265]	4.902747 (36.19424) [.883]	147.1736 (104.0341) [.302]	494.5449 (311.5865) [.218]	11.41535 (36.70823) [.732]
Observations	152159	36708	114619	54146	15127	38664	44996	11569	33129
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	170.9924	528.9849	47.13444	135.1049	332.1115	49.17978	123.3663	315.522	49.29574
DV St. Dev. (Control)	3566.042	6433.536	1674.976	2589.241	4221.79	1361.718	2277.858	3770.708	1310.406
# Variables Selected	3	0	1	0	0	0	0	0	0

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Other goods includes all goods other than rice and eggs. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 20: Price of Rice (rp)—All Villages

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	33.68353 (80.23664) [.694]	25.13688 (119.3529) [.844]	26.9297 (79.04438) [.744]	79.82069 (68.81674) [.356]	109.675 (89.91392) [.331]	69.37451 (67.3816) [.414]	48.51166 (64.52332) [.547]	53.60333 (84.2535) [.6]	50.81835 (64.0531) [.545]
Observations	30992	7026	23810	125858	29151	96023	156850	36177	119833
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	9355.537	8540.945	9623.815	9710.218	9047.56	9933.016	9531.262	8792.939	9776.793
DV St. Dev. (Control)	2045.07	1887.602	2024.08	1803.261	1544.82	1826.006	1937.164	1744.01	1934.775
# Variables Selected	19	3	25	28	4	23	32	5	23

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 21: Price of Rice (rp)—Villages With < 2 Agents at Baseline

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	18.46337 (130.659) [.896]	66.85754 (172.6059) [.741]	10.29661 (121.0838) [.923]	112.056 (81.98624) [.262]	143.9964 (91.27718) [.256]	68.59738 (73.70731) [.477]	48.00055 (77.32999) [.621]	142.5928 (97.94827) [.259]	30.5923 (70.49404) [.723]
Observations	10482	2867	7548	43380	11772	31321	53862	14639	38869
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	8994.685	8529.288	9210.841	9511.292	9062.363	9702.057	9248.754	8783.604	9455.557
DV St. Dev. (Control)	1915.375	1784.043	1933.424	1583.747	1463.715	1591.87	1778.877	1660.278	1788.357
# Variables Selected	15	4	11	24	11	20	22	16	23

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 22: Price of Rice (rp)—Villages Where 2-Agent Minimum is Binding

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	-11.01973 (120.7534) [.936]	83.25956 (152.2594) [.656]	-36.55422 (115.5973) [.768]	121.4055 (72.8396) [.2]	136.4088 (88.76337) [.234]	59.46746 (75.25757) [.543]	43.00908 (74.23519) [.649]	118.8191 (81.33152) [.253]	38.95702 (69.95518) [.662]
Observations	8581	2132	6392	35824	8898	26685	44405	11030	33077
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	9143.598	8638.637	9349.078	9598.621	9096.619	9786.297	9365.198	8855.154	9564.387
DV St. Dev. (Control)	1962.337	1843.282	1967.249	1650.631	1539.855	1647.353	1831.307	1721.464	1829.744
# Variables Selected	13	2	10	24	9	20	28	12	20

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 23: Price of Eggs (rp)—All Villages

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	-17.42938 (12.84926) [.241]	8.423386 (17.32774) [.7]	-23.0785 (12.28389) [.109]	-4.290112 (18.09433) [.836]	-16.11085 (21.42441) [.499]	-2.972239 (17.06133) [.875]	-9.156343 (14.57525) [.558]	-12.06513 (17.2089) [.519]	-9.084781 (14.293) [.551]
Observations	32507	7499	24841	129699	30135	98854	162206	37634	123695
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	1426.852	1343.179	1455.399	1455.657	1409.699	1471.17	1441.089	1375.872	1463.21
DV St. Dev. (Control)	370.2949	342.4411	374.0023	346.4936	329.4253	350.2978	359.0127	337.7293	362.5358
# Variables Selected	16	5	11	21	3	17	26	5	26

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 24: Price of Eggs (rp)—Villages With < 2 Agents at Baseline

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	-7.602749 (17.86009) [.724]	42.0849 (22.86341) [.182]	-23.89254 (17.91108) [.228]	-6.875613 (20.20673) [.762]	-6.825044 (24.50551) [.796]	-4.567672 (20.02373) [.835]	-7.960921 (18.05447) [.661]	-1.247275 (20.57297) [.951]	-10.25458 (17.58452) [.564]
Observations	11398	3117	8212	45730	12264	33163	57128	15381	41375
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	1432.483	1359.358	1466.573	1469.572	1422.917	1488.769	1450.589	1389.28	1477.575
DV St. Dev. (Control)	371.5233	354.175	373.7118	339.7236	308.6835	349.7509	356.8222	334.9891	362.185
# Variables Selected	13	6	8	32	15	11	18	8	13

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 25: Price of Eggs (rp)—Villages Where 2-Agent Minimum is Binding

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	-11.49621 (17.5241) [.569]	39.0053 (22.84621) [.221]	-26.8026 (17.72329) [.17]	.971113 (19.91399) [.969]	-5.763025 (23.86611) [.812]	-.2799455 (19.21271) [.994]	-3.013118 (17.23308) [.867]	2.014783 (19.61877) [.944]	-5.671964 (16.89946) [.75]
Observations	9367	2348	6960	37921	9305	28357	47288	11653	35317
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	1446.617	1365.884	1480.31	1469.054	1419.879	1486.699	1457.515	1390.982	1483.464
DV St. Dev. (Control)	380.4004	357.1639	383.3413	345.9255	316.3765	354.2356	364.218	339.8208	369.2518
# Variables Selected	13	3	6	25	5	12	21	5	11

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 26: Value of BPNT Rice and Eggs at District-Urban Prices (rp)—All Villages

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	1270.553 (728.3392) [.126]	5139.542 (2294.838) [.076]	107.6055 (274.8804) [.708]	-246.9274 (449.6837) [.634]	-1282.555 (1425.322) [.439]	159.5385 (215.7951) [.514]	-22.56202 (414.1741) [.969]	-611.3648 (1285.599) [.679]	118.5461 (192.774) [.592]
Observations	37370	8845	28329	152160	36709	114619	189530	45554	142948
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	5597.374	16641.75	1865.28	12444.71	37133.01	3769.924	9009.595	26944.15	2811.711
DV St. Dev. (Control)	21901.22	35488.77	12690.1	30839.25	43823.04	17904.98	26949.65	41190.31	15531.32
# Variables Selected	15	12	6	30	23	21	43	31	22

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 27: Value of BPNT Rice and Eggs at District-Urban Prices (rp)—Villages With < 2 Agents at Baseline

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	738.9966 (935.8412) [.519]	3146.215 (2364.411) [.341]	82.9067 (424.6274) [.866]	-1250.715 (645.7904) [.083]	-4053.764 (1796.926) [.035]	60.72325 (321.4983) [.857]	-889.3657 (555.5978) [.138]	-2685.251 (1556.436) [.121]	-11.14514 (280.5071) [.969]
Observations	13276	3734	9457	54147	15128	38664	67423	18862	48121
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	6937.601	16954.04	2348.164	16179.5	40679.69	5122.94	11512.4	28537.38	3729.747
DV St. Dev. (Control)	24033.34	35303.24	14318.43	34263.67	44193.8	20697.45	29902.11	41614.48	17836.48
# Variables Selected	6	1	1	21	11	18	33	18	17

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 28: Value of BPNT Rice and Eggs at District-Urban Prices (rp)—Villages Where 2-Agent Minimum is Binding

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	610.4588 (840.5831) [.57]	2748.067 (2170.549) [.34]	246.1726 (390.8804) [.586]	-993.9081 (617.331) [.128]	-3666.148 (1842.309) [.051]	175.5307 (297.3791) [.613]	-726.137 (518.9281) [.184]	-2527.53 (1557.972) [.111]	201.1741 (250.1944) [.483]
Observations	10945	2824	8046	44996	11569	33129	55941	14393	41175
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	5619.004	14876.18	1875.627	14198.94	39648.08	4121.469	9828.754	26839.76	2984.66
DV St. Dev. (Control)	21734.91	33379.77	12842.62	32297.2	43609.83	18559.08	27762.98	40589.56	15963.06
# Variables Selected	5	7	0	20	11	15	31	14	21

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 29: HH Has Savings Account—All Villages

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	-.0170975 (.0089286) [.08]	-.0161827 (.0151908) [.363]	-.0170375 (.0086878) [.071]	-.0077922 (.0052712) [.214]	-.010021 (.0102773) [.439]	-.0072554 (.0052068) [.228]	-.0098023 (.0050355) [.089]	-.0106057 (.0094284) [.373]	-.0091115 (.0049352) [.1]
Observations	37377	8851	28330	152162	36711	114619	189539	45562	142949
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.5763062	.4050051	.6352237	.6721393	.5783779	.7042827	.6240596	.4921508	.6695396
DV St. Dev. (Control)	.4941561	.4909464	.4813843	.4694368	.4938317	.4563685	.4843673	.499949	.4703822
# Variables Selected	22	18	14	33	24	23	44	32	31

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score.

Table 30: HH Has Savings Account—Villages With < 2 Agents at Baseline

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	-.0085738 (.0167082) [.66]	-.0013807 (.0247626) [.966]	-.0092273 (.0170967) [.64]	-.0165996 (.0087946) [.101]	-.0149173 (.0156855) [.413]	-.0189278 (.0087804) [.063]	-.0148412 (.0089262) [.135]	-.0127306 (.0145767) [.453]	-.0195867 (.0087092) [.062]
Observations	13277	3735	9457	54148	15129	38664	67425	18864	48121
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.4679604	.359299	.5190553	.5926953	.5309885	.61926	.529697	.4430864	.568948
DV St. Dev. (Control)	.4990077	.4799143	.4996866	.4913411	.4990698	.4855809	.4991244	.496775	.4952332
# Variables Selected	11	10	8	25	20	18	31	29	24

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score.

Table 31: HH Has Savings Account—Villages Where 2-Agent Minimum is Binding

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	-.0156552 (.0173963) [.455]	-.0001658 (.0274325) [.996]	-.0248673 (.0170909) [.225]	-.0132712 (.008359) [.168]	-.009976 (.0153042) [.557]	-.0170199 (.0090387) [.088]	-.0145612 (.0087265) [.143]	-.0084173 (.0143414) [.604]	-.0185381 (.0089842) [.081]
Observations	10946	2825	8046	44997	11570	33129	55943	14395	41175
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.4957408	.3800088	.5448934	.6120005	.5393503	.6394489	.552774	.4569166	.5915864
DV St. Dev. (Control)	.5000243	.4855444	.4980385	.4873047	.4984894	.4801743	.4972155	.4981725	.4915517
# Variables Selected	12	6	6	19	13	18	25	25	20

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score.

Table 32: KUBE-PKH Provider is BPNT Purchase Point

	September 2018				March 2019				Pooled		
	(1) All	(2) <2 Agents	(3) Min. Binding	(4) All	(5) <2 Agents	(6) Min. Binding	(7) All	(8) <2 Agents	(9) Min. Binding		
2-Agent Minimum Relaxed (Fake)	-.0546089 (.0431974) [.299]	-.1986702 (.0672219) [.015]	-.1674671 (.0800617) [.123]	-.0083613 (.0199353) [.72]	.0149285 (.0232035) [.585]	.0393636 (.0249013) [.13]	-.0142812 (.0201412) [.555]	.005012 (.023654) [.836]	.0208901 (.0256795) [.462]		
Observations	2450	863	604	23050	10176	7677	25500	11039	8281		
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
DV Mean (Control)	.3644821	.3167398	.3043724	.1662259	.1244195	.1270629	.2280709	.1832827	.1789367		
DV St. Dev. (Control)	.481491	.465716	.4608399	.3722986	.3300896	.3330832	.4196043	.3869307	.3833417		
# Variables Selected	3	4	5	8	3	3	8	6	5		

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score.

Table 33: Bank Agent is BPNT Purchase Point

	September 2018				March 2019				Pooled		
	(1) All	(2) <2 Agents	(3) Min. Binding	(4) All	(5) <2 Agents	(6) Min. Binding	(7) All	(8) <2 Agents	(9) Min. Binding		
2-Agent Minimum Relaxed (Fake)	-.0111949 (.0559104) [.834]	-.070621 (.0873665) [.464]	-.0357014 (.1020009) [.738]	-.0461485 (.0353012) [.294]	-.099411 (.0444015) [.08]	-.0729497 (.0391254) [.133]	-.0294818 (.0342497) [.452]	-.0946354 (.0444153) [.094]	-.0682573 (.039748) [.156]		
Observations	2450	863	604	23050	10176	7677	25500	11039	8281		
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
DV Mean (Control)	.3135538	.3030052	.3296178	.5195021	.5391747	.5519327	.4552577	.4668907	.4868922		
DV St. Dev. (Control)	.4641362	.4600622	.4707882	.4996401	.4985084	.4973551	.4980128	.4989445	.4998835		
# Variables Selected	0	4	2	4	0	1	5	3	3		

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score.

Table 34: RPK Provider is BPNT Purchase Point

	September 2018				March 2019				Pooled	
	(1) All	(2) <2 Agents	(3) Min. Binding	(4) All	(5) <2 Agents	(6) Min. Binding	(7) All	(8) <2 Agents	(9) Min. Binding	
2-Agent Minimum Relaxed (Fake)	.0115583 (.0183444) [.544]	.0493088 (.0405828) [.215]	.0586332 (.0453152) [.189]	-.0021127 (.0075552) [.815]	.0016868 (.010968) [.901]	-.0095391 (.0105668) [.54]	-.0015046 (.0078032) [.869]	.0049582 (.0121212) [.73]	-.0052724 (.0106517) [.73]	
Observations	2450	863	604	23050	10176	7677	25500	11039	8281	
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
DV Mean (Control)	.0243675	.0233393	.0259852	.0390141	.0412332	.0414042	.0344452	.0357564	.0368932	
DV St. Dev. (Control)	.1542535	.1511446	.1593328	.1936365	.1988472	.199247	.1823765	.1856979	.1885205	
# Variables Selected	2	1	0	2	0	0	2	0	0	

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score.

Table 35: Village Office is BPNT Purchase Point

	September 2018			March 2019			Pooled		
	(1) All	(2) <2 Agents	(3) Min. Binding	(4) All	(5) <2 Agents	(6) Min. Binding	(7) All	(8) <2 Agents	(9) Min. Binding
2-Agent Minimum Relaxed (Fake)	.0952384 (.0424797) [.052]	.2518938 (.0718031) [.006]	.1764793 (.0714089) [.042]	.0292575 (.0279821) [.357]	.0524378 (.0362544) [.216]	.0209665 (.0299885) [.539]	.0306048 (.0267459) [.307]	.0629325 (.0365186) [.144]	.0332448 (.0307992) [.337]
Observations	2450	863	604	23050	10176	7677	25500	11039	8281
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.1996539	.2407815	.2464556	.1607503	.1703568	.1670303	.1728861	.1919116	.190267
DV St. Dev. (Control)	.3999115	.4280275	.4316014	.3673156	.3759802	.3730475	.3781629	.393837	.3925552
# Variables Selected	4	9	3	8	3	3	11	4	5

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score.

Table 36: Bank Office is BPNT Purchase Point

	September 2018			March 2019			Pooled		
	(1) All	(2) <2 Agents	(3) Min. Binding	(4) All	(5) <2 Agents	(6) Min. Binding	(7) All	(8) <2 Agents	(9) Min. Binding
2-Agent Minimum Relaxed (Fake)	-.0013449 (.0016009) [.494]	-.0019841 (.0036707) [.724]	-.0001404 (.0040701) [.978]	-.0092314 (.0040363) [.021]	-.0080853 (.0050309) [.14]	-.0052336 (.0043843) [.305]	-.0082573 (.0036013) [.024]	-.0076646 (.0046874) [.135]	-.0049149 (.0041424) [.318]
Observations	2450	863	604	23050	10176	7677	25500	11039	8281
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.0035159	.0043558	.00245	.0168588	.0134797	.0101425	.0126965	.0106871	.007892
DV St. Dev. (Control)	.0592157	.0659268	.0495118	.1287475	.1153274	.1002097	.1119654	.1028334	.0884952
# Variables Selected	0	1	0	1	0	0	0	0	0

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score.

Table 37: Other BPNT Purchase Point

	September 2018			March 2019			Pooled		
	(1) All	(2) <2 Agents	(3) Min. Binding	(4) All	(5) <2 Agents	(6) Min. Binding	(7) All	(8) <2 Agents	(9) Min. Binding
2-Agent Minimum Relaxed (Fake)	-.053167 (.0285387) [.116]	-.0759685 (.0475323) [.301]	-.0738907 (.0388203) [.24]	.0178471 (.0144854) [.279]	.0151851 (.0175766) [.451]	.0296626 (.016266) [.11]	.0099754 (.0138102) [.521]	.007369 (.0179194) [.723]	.0221247 (.0162438) [.248]
Observations	2450	863	604	23050	10176	7677	25500	11039	8281
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.1368755	.1866916	.1828162	.1266801	.1363884	.1251042	.1298605	.1517846	.1419884
DV St. Dev. (Control)	.3438632	.3900917	.3871027	.332628	.3432318	.3308765	.3361625	.3588422	.3490769
# Variables Selected	2	2	6	7	10	7	6	11	6

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score.

3 Phone Survey

Note on phone survey sample: two A/B districts are not observed, as respondents in these districts could not be interviewed.

Table 38: Number of Purchase Locations

	(1) All	(2) Government Respondents	(3) Bank Respondents
2-Agent Minimum Relaxed (Fake)	-13.65427 (13.00984) [.361]	-15.15865 (14.63036) [.362]	-19.21325 (16.0353) [.301]
Observations	536	297	239
Stratum FE	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes
DV Mean (Control)	170.3861	164.5753	177.8938
DV St. Dev. (Control)	173.2206	175.9675	170.09
# Variables Selected	10	13	8
# Districts	214	203	194

Standard errors are clustered at the district level and reported in parentheses. This variable is defined for respondents in all A/B districts (except the two where no interviews were conducted). Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets.

Table 39: Received Enforcement Letter

	(1) All	(2) Government Respondents	(3) Bank Respondents
2-Agent Minimum Relaxed (Fake)	-.0530674 (.0439324) [.307]	-.1474889 (.0499963) [.008]	.0688754 (.061827) [.356]
Observations	535	298	237
Stratum FE	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes
DV Mean (Control)	.6108949	.7260274	.4594595
DV St. Dev. (Control)	.4884986	.4475304	.5006139
# Variables Selected	2	2	2
# Districts	214	203	192

Standard errors are clustered at the district level and reported in parentheses. This variable is defined for respondents in all A/B districts (except the two where no interviews were conducted). Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets.

Table 40: Recruited More Agents After Receiving Enforcement Letter

	(1) All	(2) Government Respondents	(3) Bank Respondents
2-Agent Minimum Relaxed (Fake)	-.004961 (.0250125) [.876]	-.0117572 (.029436) [.725]	-.0310131 (.0442032) [.531]
Observations	535	298	237
Stratum FE	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes
DV Mean (Control)	.1167315	.0890411	.1531532
DV St. Dev. (Control)	.3217266	.2857834	.3617683
# Variables Selected	2	2	2
# Districts	214	203	192

Standard errors are clustered at the district level and reported in parentheses. This variable is defined for respondents in all A/B districts (except the two where no interviews were conducted). Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets.

Table 41: Received Enforcement Letter with List of Villages

	(1) All	(2) Government Respondents	(3) Bank Respondents
2-Agent Minimum Relaxed (Fake)	-.0337549 (.0459301) [.53]	-.1180266 (.0579582) [.062]	.0873489 (.0587727) [.195]
Observations	534	298	236
Stratum FE	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes
DV Mean (Control)	.4202335	.5	.3153153
DV St. Dev. (Control)	.4945594	.5017212	.4667486
# Variables Selected	0	1	0
# Districts	214	203	191

Standard errors are clustered at the district level and reported in parentheses. This variable is defined for respondents in all A/B districts (except the two where no interviews were conducted). Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Note that the letter with the list of villages was only sent to Group A villages that had not fulfilled both the agent ratio and 2-agent minimum requirement, so no Group B respondents actually received the letter with the list of villages (although many report receiving it).

Table 42: Recruited More Agents After Receiving Enforcement Letter with List of Villages

	(1) All	(2) Government Respondents	(3) Bank Respondents
2-Agent Minimum Relaxed (Fake)	.0100775 (.0207316) [.66]	-.0057154 (.0238554) [.822]	.0400901 (.0347964) [.281]
Observations	534	298	236
Stratum FE	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes
DV Mean (Control)	.0583658	.0479452	.0720721
DV St. Dev. (Control)	.2348912	.2143858	.25978
# Variables Selected	1	1	3
# Districts	214	203	191

Standard errors are clustered at the district level and reported in parentheses. This variable is defined for respondents in all A/B districts (except the two where no interviews were conducted). Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets.

Table 43: Respondent's Institution Replied to Enforcement Letter

	(1) All	(2) Government Respondents	(3) Bank Respondents
2-Agent Minimum Relaxed (Fake)	.0008002 (.0187678) [.973]	-.0202349 (.0246298) [.438]	.0546029 (.0274881) [.066]
Observations	648	432	216
Stratum FE	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes
DV Mean (Control)	.0802469	.1064815	.0277778
DV St. Dev. (Control)	.2720953	.3091694	.1651017
# Variables Selected	0	1	0
# Districts	216	216	216

Standard errors are clustered at the district level and reported in parentheses. This variable is defined for all institutions (bank, Sekda, Dinsos) in each district, since each agency in each district was sent a letter. It includes observations for some agencies that were not interviewed. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets.

Table 44: Respondent Reports That Recruitment Criteria Include 1:250 Ratio

	(1) All	(2) Government Respondents	(3) Bank Respondents
2-Agent Minimum Relaxed (Fake)	-.0179466 (.0386988) [.677]	-.0476501 (.0504016) [.409]	.0290743 (.05698) [.661]
Observations	536	298	238
Stratum FE	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes
DV Mean (Control)	.6162791	.630137	.5982143
DV St. Dev. (Control)	.4872364	.4844293	.4924625
# Variables Selected	1	3	3
# Districts	214	203	193

Standard errors are clustered at the district level and reported in parentheses. This variable is defined for respondents in all districts where BPNT was operating at the time of the survey. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets.

Table 45: Respondent Reports That Recruitment Criteria Include 2 Agent Minimum

	(1) All	(2) Government Respondents	(3) Bank Respondents
2-Agent Minimum Relaxed (Fake)	-.0177299 (.0340757) [.649]	-.0101089 (.0430766) [.827]	-.0553105 (.048324) [.323]
Observations	536	298	238
Stratum FE	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes
DV Mean (Control)	.2170543	.1849315	.2589286
DV St. Dev. (Control)	.4130411	.3895785	.4400151
# Variables Selected	3	4	5
# Districts	214	203	193

Standard errors are clustered at the district level and reported in parentheses. This variable is defined for respondents in all districts where BPNT was operating at the time of the survey. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets.

Table 46: Respondent Reports That Recruitment Criteria Include 1 Agent Minimum

	(1) All	(2) Government Respondents	(3) Bank Respondents
2-Agent Minimum Relaxed (Fake)	.0029756 (.0285805) [.924]	-.021284 (.0381083) [.618]	.0247089 (.0410202) [.577]
Observations	536	298	238
Stratum FE	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes
DV Mean (Control)	.127907	.1369863	.1160714
DV St. Dev. (Control)	.3346353	.3450165	.3217502
# Variables Selected	1	1	0
# Districts	214	203	193

Standard errors are clustered at the district level and reported in parentheses. This variable is defined for respondents in all districts where BPNT was operating at the time of the survey. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets.

4 Appendix

Table 47: Price of BPNT Rice (rp)—0.5th and 99.5th Percentiles Removed

	March 2019		
	(1) All	(2) <2 Agents	(3) Min. Binding
Group B (Fake)	-84.95755 (73.12787) [.296]	-98.09228 (90.53694) [.341]	-89.39881 (100.5532) [.437]
Observations	22664	9981	7492
Stratum FE	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes
DV Mean (Control)	10796.37	10727.36	10788.69
DV St. Dev. (Control)	1030.152	991.0432	1069.273
# Variables Selected	8	11	11

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score.

Table 48: Price of BPNT Eggs (rp)—0.5th and 99.5th Percentiles Removed

	March 2019		
	(1) All	(2) <2 Agents	(3) Min. Binding
Group B (Fake)	-27.38224 (23.91568) [.35]	-40.51553 (31.44367) [.284]	-40.49229 (31.80745) [.29]
Observations	18058	7718	5980
Stratum FE	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes
DV Mean (Control)	1609.42	1634.236	1637.229
DV St. Dev. (Control)	307.3827	310.5811	319.0647
# Variables Selected	2	0	1

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 49: Value of BPNT Eggs and Rice at Island-Urban Prices (rp), 0.5th and 99.5th Percentiles Removed—All Villages

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	1148.405 (677.4548) [.126]	4696.659 (2180.391) [.073]	88.95659 (267.9323) [.774]	-752.3184 (470.6724) [.158]	-2445.856 (1467.94) [.145]	-47.90733 (226.5973) [.863]	-437.6434 (413.2668) [.361]	-1491.652 (1315.693) [.323]	-8.527094 (198.294) [.97]
Observations	37191	8692	28304	151412	36159	114443	188603	44851	142747
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	5032.004	14757.31	1794.8	12471.67	37444.41	3776.944	8742.584	26206.05	2779.709
DV St. Dev. (Control)	20236.88	32470.57	12361.81	31111.03	44401.87	18044.65	26492.38	40567.87	15480.7
# Variables Selected	12	9	6	35	28	22	45	38	33

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 50: Value of BPNT Eggs and Rice at Island-Urban Prices (rp), 0.5th and 99.5th Percentiles Removed—Villages With < 2 Agents at Baseline

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	857.0914 (869.0693) [.434]	3567.702 (2219.247) [.252]	118.9813 (418.592) [.793]	-1550.193 (670.1472) [.033]	-4839.546 (1832.004) [.019]	34.05898 (329.1076) [.924]	-1033.423 (569.3934) [.09]	-3197.156 (1601.232) [.071]	20.04415 (286.7584) [.946]
Observations	13224	3687	9452	53843	14913	38586	67067	18600	48038
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	6231.686	15043.48	2249.017	16065.46	40759.48	5031.844	11103.27	27635.89	3634.343
DV St. Dev. (Control)	22238.26	32422.56	13869.98	34296.97	44585.58	20466.45	29264.52	40925.64	17522.82
# Variables Selected	4	1	1	25	12	20	37	15	20

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 51: Value of BPNT Eggs and Rice at Island-Urban Prices (rp), 0.5th and 99.5th Percentiles Removed—Villages Where 2-Agent Minimum is Binding

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	734.9017 (775.3652) [.468]	3092.163 (1965.495) [.25]	287.9756 (371.2319) [.474]	-1300.861 (631.0695) [.055]	-4593.565 (1862.968) [.027]	187.3851 (309.0177) [.593]	-930.4345 (530.6063) [.095]	-3120.464 (1558.776) [.061]	177.8736 (256.1539) [.55]
Observations	10913	2797	8041	44724	11376	33060	55637	14173	41101
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	5096.053	13473.49	1730.742	14113.06	39810.05	4046.183	9518.338	26175.12	2874.023
DV St. Dev. (Control)	20042.62	30702.61	12050.75	32449.65	44228.39	18410.52	27228.72	40054.55	15562.79
# Variables Selected	5	2	0	23	15	16	35	18	21

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 52: Distance to BPNT Purchase Point (km)—0.5th and 99.5th Percentiles Removed

	September 2018			March 2019			Pooled		
	(1) All	(2) <2 Agents	(3) Min. Binding	(4) All	(5) <2 Agents	(6) Min. Binding	(7) All	(8) <2 Agents	(9) Min. Binding
2-Agent Minimum Relaxed (Fake)	.3706029 (.1842161) [.105]	.0834834 (.3603247) [.87]	.0541526 (.4655087) [.924]	.0687327 (.0757006) [.384]	.0858759 (.1136595) [.453]	.1366533 (.1296105) [.316]	.0844315 (.0741591) [.288]	.0845012 (.115168) [.477]	.1306608 (.1298017) [.353]
Observations	2442	858	600	22941	10108	7619	25383	10966	8219
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	1.579784	1.809894	1.896069	1.47054	1.560008	1.551393	1.504686	1.636643	1.652499
DV St. Dev. (Control)	2.120231	2.180761	2.499888	1.89872	2.049957	2.064959	1.971	2.093399	2.205869
# Variables Selected	0	3	1	6	2	3	8	3	2

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 53: BPNT Rice (kg), 0.5th and 99.5th Percentiles Removed—All Villages

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	.1441426 (.0652931) [.065]	.5693906 (.2119354) [.031]	.0163369 (.0250967) [.549]	-.0390506 (.0395906) [.398]	-.1447767 (.1202554) [.326]	-.0004223 (.0183405) [.988]	-.007331 (.0354837) [.852]	-.0364296 (.1082063) [.768]	.0018712 (.0170701) [.914]
Observations	37327	8809	28322	151895	36523	114546	189222	45332	142868
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.462867	1.36063	.1616856	1.107172	3.316967	.3345972	.7840683	2.345962	.247603
DV St. Dev. (Control)	1.86683	2.996018	1.131485	2.788539	4.000068	1.611583	2.393296	3.670148	1.393579
# Variables Selected	15	6	9	33	28	26	44	39	29

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. In the March 2019 sample, outliers in the dependent variable with a z-score above 12 have been set to missing. In the September 2018 sample, this rule has not been applied due to the small number of BPNT households. Instead, outliers as or more extreme than those set to missing in the March 2019 sample have been set to missing.

Table 54: BPNT Rice (kg), 0.5th and 99.5th Percentiles Removed—Villages With < 2 Agents at Baseline

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	.1134059 (.0819649) [.283]	.4305983 (.2080939) [.143]	.0127405 (.0392925) [.772]	-.10081 (.0605737) [.14]	-.3102763 (.1635552) [.095]	.0063793 (.028862) [.823]	-.0641947 (.0511818) [.276]	-.1895815 (.1402487) [.236]	.0042286 (.0261189) [.871]
Observations	13257	3716	9456	54019	15041	38624	67276	18757	48080
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.5749405	1.38051	.2074823	1.441658	3.641791	.4544129	1.004041	2.485626	.3304032
DV St. Dev. (Control)	2.055875	2.987025	1.286245	3.116122	4.072564	1.865924	2.670017	3.734079	1.605962
# Variables Selected	5	1	0	24	15	14	36	19	17

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. In the March 2019 sample, outliers in the dependent variable with a z-score above 12 have been set to missing. In the September 2018 sample, this rule has not been applied due to the small number of BPNT households. Instead, outliers as or more extreme than those set to missing in the March 2019 sample have been set to missing.

Table 55: BPNT Rice (kg), 0.5th and 99.5th Percentiles Removed—Villages Where 2-Agent Minimum is Binding

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	.1104319 (.0717876) [.236]	.4050457 (.1906657) [.108]	.0284978 (.0333993) [.454]	-.0802258 (.0580925) [.2]	-.2984553 (.1691801) [.108]	.0197823 (.0270572) [.506]	-.0522667 (.0485893) [.329]	-.1630219 (.1411323) [.281]	.0203092 (.0224677) [.436]
Observations	10938	2818	8045	44913	11508	33108	55851	14326	41153
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.4606848	1.200882	.1606914	1.257031	3.518105	.3659222	.8513112	2.318749	.2620445
DV St. Dev. (Control)	1.821067	2.756651	1.125188	2.92554	4.007279	1.673739	2.458877	3.608128	1.42642
# Variables Selected	6	2	1	25	16	12	31	19	19

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. In the March 2019 sample, outliers in the dependent variable with a z-score above 12 have been set to missing. In the September 2018 sample, this rule has not been applied due to the small number of BPNT households. Instead, outliers as or more extreme than those set to missing in the March 2019 sample have been set to missing.

Table 56: BPNT Eggs, 0.5th and 99.5th Percentiles Removed—All Villages

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	.081148 (.0966595) [.462]	.3455931 (.3169971) [.334]	.0058408 (.0327291) [.873]	-.0623546 (.1276511) [.675]	-.2276164 (.4160781) [.634]	.0036998 (.0477171) [.944]	-.0337165 (.1131613) [.782]	-.0926611 (.3720958) [.817]	.0027748 (.0411364) [.943]
Observations	37266	8765	28305	151572	36240	114507	188838	45005	142812
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.5522374	1.630861	.1906487	1.183608	3.514175	.3759635	.8666592	2.575576	.2827281
DV St. Dev. (Control)	2.713021	4.522233	1.570435	3.983178	6.257537	2.290741	3.419875	5.542453	1.963851
# Variables Selected	8	7	5	18	16	11	23	11	14

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. In the March 2019 sample, outliers in the dependent variable with a z-score above 12 have been set to missing. In the September 2018 sample, this rule has not been applied due to the small number of BPNT households. Instead, outliers as or more extreme than those set to missing in the March 2019 sample have been set to missing.

Table 57: BPNT Eggs, 0.5th and 99.5th Percentiles Removed—Villages With < 2 Agents at Baseline

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	-.0094549 (.1229227) [.953]	.0471142 (.3329558) [.911]	-.003581 (.0539635) [.953]	-.1097749 (.1821798) [.575]	-.3236759 (.4964133) [.558]	.0199164 (.0702222) [.791]	-.0904971 (.1561978) [.585]	-.2870113 (.4272975) [.541]	.0061269 (.0598512) [.908]
Observations	13242	3705	9452	53901	14923	38625	67143	18628	48077
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.778986	1.92334	.2607915	1.477649	3.726886	.4740995	1.124415	2.800909	.3669648
DV St. Dev. (Control)	3.248119	4.930638	1.871038	4.29876	6.213863	2.479105	3.819931	5.663648	2.197379
# Variables Selected	9	5	0	14	7	8	14	9	12

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. In the March 2019 sample, outliers in the dependent variable with a z-score above 12 have been set to missing. In the September 2018 sample, this rule has not been applied due to the small number of BPNT households. Instead, outliers as or more extreme than those set to missing in the March 2019 sample have been set to missing.

Table 58: BPNT Eggs, 0.5th and 99.5th Percentiles Removed—Villages Where 2-Agent Minimum is Binding

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	-0.0091637 (.1150582) [.953]	.042069 (.2898971) [.915]	.0186368 (.0531615) [.727]	-.1130498 (.1797237) [.566]	-.345686 (.5357681) [.546]	.0298747 (.0671563) [.676]	-.0955938 (.1517378) [.548]	-.2833984 (.447203) [.543]	.0203921 (.0567504) [.717]
Observations	10918	2802	8041	44781	11391	33094	55699	14193	41135
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	.683521	1.877344	.2075898	1.382143	3.885413	.4058492	1.025702	2.841744	.305459
DV St. Dev. (Control)	3.14222	5.042799	1.708938	4.244641	6.434723	2.339993	3.739434	5.839652	2.047265
# Variables Selected	8	7	1	20	7	9	21	8	12

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. In the March 2019 sample, outliers in the dependent variable with a z-score above 12 have been set to missing. In the September 2018 sample, this rule has not been applied due to the small number of BPNT households. Instead, outliers as or more extreme than those set to missing in the March 2019 sample have been set to missing.

Table 59: BPNT Spending on Other Goods (rp)—0.5th and 99.5th Percentiles Removed

	March 2019								
	All Villages			Villages With <2 Agents			Villages With <2 Agents and <500 Beneficiaries		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
Group B (Fake)	2.37515 (5.294801) [.764]	5.791975 (13.83024) [.811]	.6868573 (2.064336) [.792]	.1402885 (5.67749) [.99]	7.642739 (13.54311) [.721]	-3.094602 (3.541467) [.473]	-1.179232 (5.500193) [.868]	3.684687 (12.52875) [.827]	-2.695591 (3.690025) [.562]
Observations	151434	36152	114466	53840	14890	38601	44741	11375	33074
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	11.12218	28.30219	5.158462	17.02225	31.27283	10.32849	17.6209	32.57307	11.2137
DV St. Dev. (Control)	268.7807	435.2092	177.2412	334.8251	451.9985	261.6962	331.9936	444.2663	268.3658
# Variables Selected	2	0	1	0	0	0	0	0	0

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Other goods includes all goods other than rice and eggs. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 60: Price of Rice (rp), 0.5th and 99.5th Percentiles Removed—All Villages

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	22.45033 (78.73308) [.791]	25.02155 (112.9202) [.835]	1.896778 (75.38062) [.976]	61.29243 (67.23023) [.459]	95.41437 (88.52978) [.382]	52.30788 (65.17995) [.528]	31.36969 (62.15323) [.695]	42.67356 (82.10338) [.668]	30.76661 (61.39132) [.681]
Observations	30693	6941	23602	124639	28776	95191	155332	35717	118793
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	9338.401	8557.986	9593.882	9690.429	9084.541	9893.4	9512.808	8819.785	9742.069
DV St. Dev. (Control)	1893.241	1778.122	1861.371	1636.378	1461.733	1639.083	1779.345	1649.553	1761.259
# Variables Selected	14	4	19	30	6	23	30	6	25

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 61: Price of Rice (rp), 0.5th and 99.5th Percentiles Removed—Villages With < 2 Agents at Baseline

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	1.320549 (130.0333) [.988]	54.11448 (174.1153) [.785]	14.6876 (121.9944) [.89]	82.32602 (78.72586) [.412]	72.73601 (98.18299) [.564]	40.01062 (68.9333) [.665]	12.57765 (73.57341) [.874]	53.14275 (98.03143) [.673]	-3519004 (66.46411) [.997]
Observations	10395	2836	7495	42942	11582	31079	53337	14418	38574
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	8982.742	8539.395	9187.283	9521.367	9109.363	9694.968	9247.555	8810.377	9440.344
DV St. Dev. (Control)	1795.439	1724.025	1793.921	1486.278	1357.339	1502.568	1672.441	1585.966	1674.371
# Variables Selected	17	3	11	26	11	27	22	13	22

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 62: Price of Rice (rp), 0.5th and 99.5th Percentiles Removed—Villages Where 2-Agent Minimum is Binding

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	-23.11453 (118.3175) [.855]	127.7678 (150.7984) [.486]	-24.28632 (117.1886) [.865]	50.16201 (75.79873) [.613]	97.19581 (82.03063) [.374]	27.79288 (72.34152) [.78]	22.67837 (70.78555) [.803]	90.29235 (78.16525) [.377]	14.50256 (67.97136) [.866]
Observations	8500	2105	6341	35417	8722	26460	43917	10827	32801
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	9124.9	8647.158	9317.45	9611.337	9157.091	9779.436	9361.753	8887.194	9545.132
DV St. Dev. (Control)	1810.842	1762.975	1796.136	1541.897	1418.689	1548.915	1702.62	1629.757	1694.552
# Variables Selected	12	5	5	25	11	17	24	12	20

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 63: Price of Eggs (rp), 0.5th and 99.5th Percentiles Removed—All Villages

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	-16.0096 (12.47296) [.276]	9.720822 (17.05476) [.646]	-21.79078 (11.98134) [.127]	-4.48185 (17.69527) [.822]	-14.18477 (20.79735) [.544]	-4.553006 (16.62236) [.796]	-10.1028 (14.15724) [.522]	-9.530605 (16.90521) [.624]	-9.139062 (13.87728) [.535]
Observations	32291	7457	24672	128904	29956	98245	161195	37413	122917
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	1429.187	1345.915	1457.309	1458.498	1414.097	1473.393	1443.683	1379.411	1465.281
DV St. Dev. (Control)	351.9704	331.7138	353.4736	331.4052	317.1913	334.471	342.2638	326.4261	344.2741
# Variables Selected	17	5	10	21	5	21	28	4	25

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 64: Price of Eggs (rp), 0.5th and 99.5th Percentiles Removed—Villages With < 2 Agents at Baseline

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	-7.48491 (17.33827) [.726]	33.13467 (24.36001) [.307]	-23.8858 (17.04837) [.233]	-9.163119 (19.86427) [.681]	-11.47623 (23.56746) [.667]	-3.562409 (19.17408) [.86]	-9.209977 (17.47245) [.613]	-2.919852 (19.55456) [.893]	-14.65133 (16.83475) [.424]
Observations	11332	3103	8161	45427	12192	32935	56759	15295	41096
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	1436.294	1361.993	1471.014	1474.093	1427.712	1493.126	1454.755	1392.956	1481.979
DV St. Dev. (Control)	352.6858	339.7579	352.3418	326.2913	300.4042	334.5264	340.5619	323.4381	343.783
# Variables Selected	12	6	9	33	30	14	18	10	14

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 65: Price of Eggs (rp), 0.5th and 99.5th Percentiles Removed—Villages Where 2-Agent Minimum is Binding

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	-11.86542 (17.11333) [.568]	37.36906 (22.87801) [.225]	-23.69685 (17.33161) [.225]	-.3570089 (19.13334) [.991]	-12.29732 (23.76225) [.608]	1.750807 (18.44922) [.941]	-8.929968 (16.54559) [.61]	1.444986 (19.05764) [.942]	-3.054044 (16.2552) [.853]
Observations	9312	2337	6917	37676	9255	28164	46988	11592	35081
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	1451.156	1372.51	1484.106	1472.43	1422.803	1490.208	1461.501	1395.939	1487.12
DV St. Dev. (Control)	360.8329	348.6468	359.3354	333.9531	311.215	340.1015	348.168	332.6201	349.9579
# Variables Selected	11	3	6	27	20	15	31	6	15

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 66: Value of BPNT Rice and Eggs at District-Urban Prices (rp), 0.5th and 99.5th Percentiles Removed—All Villages

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	1184.62 (693.9706) [.13]	4814.042 (2250.491) [.08]	103.0318 (262.6969) [.719]	-445.7245 (454.9448) [.389]	-2072.033 (1450.133) [.209]	65.80705 (216.1689) [.801]	-286.9564 (416.5154) [.549]	-975.7211 (1277.962) [.524]	9.323498 (193.6949) [.972]
Observations	37200	8715	28291	151404	36200	114387	188604	44915	142678
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	5000.499	14854.77	1711.35	12035	36146.32	3642.121	8508.433	25586.71	2670.894
DV St. Dev. (Control)	20123	32542	11961.14	30069.63	42921.5	17454.63	25811.99	39585.54	14976.81
# Variables Selected	13	10	6	32	25	24	47	33	24

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 67: Value of BPNT Rice and Eggs at District-Urban Prices (rp), 0.5th and 99.5th Percentiles Removed—Villages With < 2 Agents at Baseline

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	853.6872 (878.5555) [.425]	3451.933 (2272.124) [.279]	101.7284 (396.3826) [.823]	-1565.002 (650.3989) [.022]	-4902.587 (1744.245) [.011]	-24.24282 (326.0463) [.94]	-1114.081 (558.152) [.062]	-3267.162 (1547.547) [.064]	-11.29259 (291.6681) [.962]
Observations	13223	3691	9447	53874	14957	38568	67097	18648	48015
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	6241.029	15227.15	2174.514	15849.52	40097.94	4954.707	11004.75	27429.85	3558.877
DV St. Dev. (Control)	22290.58	32716.99	13591.27	33710.84	43648.42	20173.99	28930.87	40426.96	17242.78
# Variables Selected	7	2	0	22	37	19	32	17	19

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.

Table 68: Value of BPNT Rice and Eggs at District-Urban Prices (rp), 0.5th and 99.5th Percentiles Removed—Villages Where 2-Agent Minimum is Binding

	September 2018			March 2019			Pooled		
	(1) All	(2) Below	(3) Above	(4) All	(5) Below	(6) Above	(7) All	(8) Below	(9) Above
2-Agent Minimum Relaxed (Fake)	681.4515 (775.2116) [.504]	2886.378 (2074.443) [.289]	293.2826 (341.0916) [.455]	-1289.183 (630.2025) [.052]	-4824.235 (1791.094) [.013]	170.479 (303.5791) [.618]	-1021.729 (511.8985) [.069]	-3359.813 (1525.272) [.041]	137.2664 (252.454) [.618]
Observations	10908	2796	8037	44757	11419	33046	55665	14215	41083
Stratum FE	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Lasso-selected Controls	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
DV Mean (Control)	5085.527	13633.73	1655.427	13924.42	39197.91	3953.677	9426.811	26018.03	2790.603
DV St. Dev. (Control)	20218.34	31302.39	11790.12	31844.73	43251.49	18004.15	26936.49	39678.17	15223.66
# Variables Selected	5	8	0	24	12	17	34	13	21

Standard errors are clustered at the district level and reported in parentheses. Randomization inference p-values from 1,000 simulations of the district-level randomization are reported in square brackets. Below indicates that a household has a PMT score of 30 or below. Above indicates that a household has a PMT score above 30 or does not have a PMT score. Outliers in the dependent variable with a z-score above 12 have been set to missing.