

Telangana **Assembly Factbook**[™] Thungathurthy Assembly Constituency



Key Electoral Data of Thungathurthy Assembly Constituency (Vidhan Sabha)

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Telangana Assembly Factbook[™] Thungathurthy Assembly Constituency



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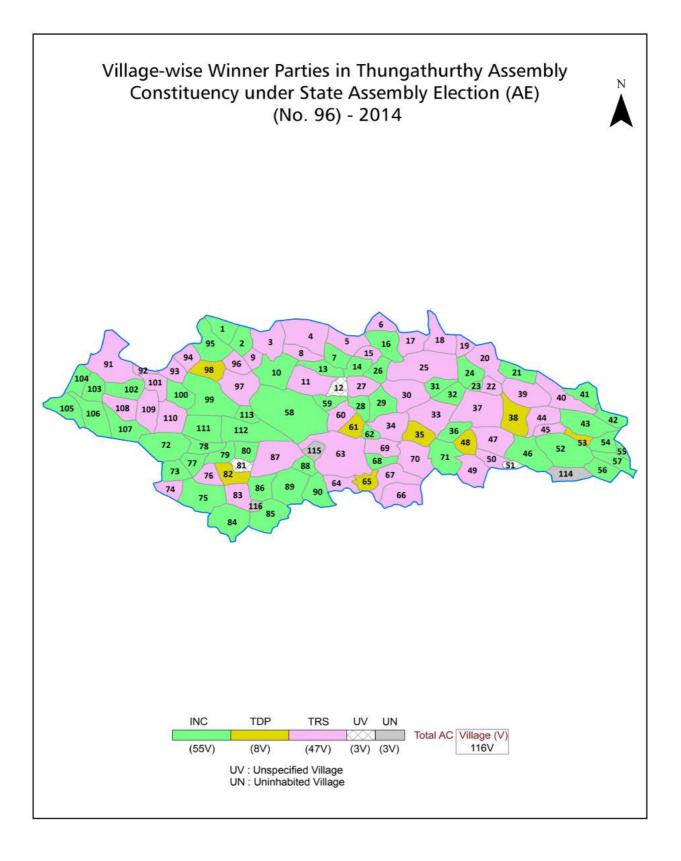
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Location & Political Map





Administrative Setup

List of Village Panchayat & Intermediate Panchayat (Block) Name - 2011

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Adda Gudur	Adda Gudur	Mothkur
Adivemula	Adivemula	Jaji Reddi Gudem
Adlur	Adlur	Sali Gouraram
Akaram	Akaram	Sali Gouraram
Anajipur	Anajipur	Mothkur
Anantharam	Anantharam	Thirumalgiri
Annaram	Annaram	Thungathurthi
Baironi Banda	Baironi Banda	Sali Gouraram
Bandaramaram	Bandaramaram	Thungathurthi
Bandla Palle	Bandla Palle	Thirumalgiri
Bhikumalla	Bhikumalla	Nuthankal
Bijilapur	Bijilapur	Mothkur
Bollam Palle	Kommala	Jaji Reddi Gudem
Chandu Patla	Chandu Patla	Nuthankal
Chenna Puram	Thirumalgiri	Thirumalgiri
Chilpa Kunta	Chilpa Kunta	Nuthankal
Chinna Nemila	Chinna Nemila	Nuthankal
Chinnapadishala	Chinnapadishala	Mothkur
Chirra Gudur	Chirra Gudur	Mothkur
Chittalur	Chittalur	Sali Gouraram
Choulla Ramaram	Choulla Ramaram	Mothkur
Dacharam	Dacharam	Mothkur
Dattappaguda	Dattappaguda	Mothkur
Devaraneni Kotha Palle	Devaraneni Kotha Palle	Jaji Reddi Gudem
Dharmaram	Dharmaram	Mothkur
Dirisana Palle	Dirisana Palle	Nuthankal
Etoor	Etoor	Thirumalgiri
Ganjivari Kothapalle	Ganjivari Kothapalle	Nuthankal
Ganugubanda	Ganugubanda	Thungathurthi



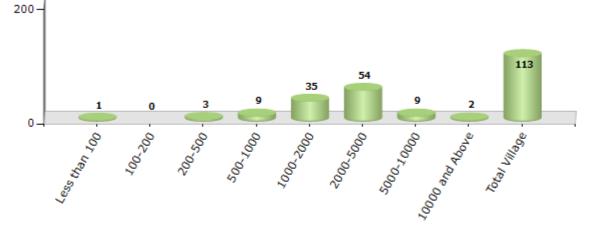


Demographics

Number of Villages by Population Size - 2011

Less than 100	100- 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
1	0	3	9	35	54	9	2	113

Number of Villages by Population Size - 2011



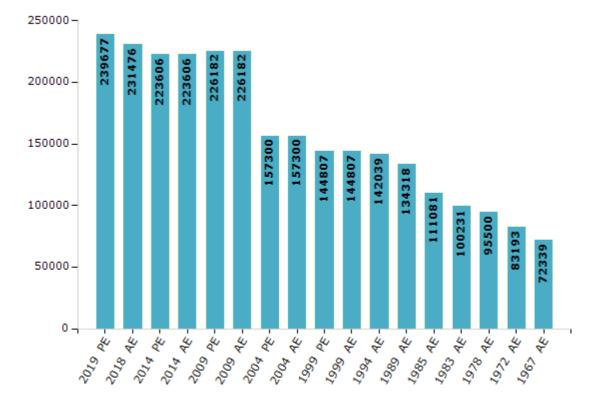


Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	120388	119286	3	239677	1994 AE	71827	70212	-	142039
2018 AE	116689	114780	7	231476	1989 AE	68216	66102	-	134318
2014 PE	112325	111266	15	223606	1985 AE	55990	55091	-	111081
2014 AE	112325	111266	15	223606	1983 AE	50161	50070	-	100231
2009 PE	112540	113642	-	226182	1978 AE	47839	47661	-	95500
2009 AE	112540	113642	-	226182	1972 AE	42090	41103	-	83193
2004 PE	78266	79034	-	157300	1967 AE	-	-	-	72339
2004 AE	78266	79034	-	157300	1962 AE	-	-	-	-
1999 PE	72474	72333	-	144807	1957 AE	-	-	-	-
1999 AE	72474	72333	-	144807	1955 AE	-	-	-	-

Number of Electors



Note : AE : Assembly Election, PE : Assembly Segment of Parliamentary Election



Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
Gadari Kishore Kumar	TRS	64382	36.89
Addanki Dayakar	INC	62003	35.53
Palvai Rajani Kumari	TDP	31672	18.15
Palvai Venu	IND	6142	3.52
Mulkalapally Ramulu	СРМ	3495	2
Bade Anil	IND	1253	0.72
Potharaju Venkateshwarlu	BSP	1137	0.65
Erugu Venkateshwarlu	YSRCP	780	0.45
Mamidi Srinivas	IND	709	0.41
Gudipati Saidulu	IND	494	0.28
Ganta Nagaiah	IND	474	0.27
Puduri Srinivas Rao	LSP	387	0.22
Boda Ramulu	RLD	301	0.17
Kongari Mallaiah	IND	232	0.13
Kondagadapala Suraiah	IND	209	0.12
	NOTA	845	0.48





Polling Station Level Election Results

Number and Name of Polling Stations (PS) (2018 AE)

Number of Polling Stations	Name of Polling Stations
1	Jilla Parshath Unnatha Patashala,Motkuru
2	Jilla Parishad Unnata Pata Shala,Motkuru
3	Jilla Parishad Unnata Pata Shala (Kothabavan,Motkuru
4	Zphs Mothkur (New Building),Motkuru
5	Zphs Mothkur (New Building),Motkuru
6	Jilla Parishath High School New Building, Mothkur
7	Mandala Parshath Prathamika Patashala(U Vibagamu),Gandhinagar
8	Gramapanchayathi Karyalayam(Madyabagam),Motkuru
9	M P P S Dharmapuram,Motkuru
10	M P P S,Aregudem
11	Mandla Parshath Primary School, Mothkur
12	M P P S,Rajannagudem
13	M P P S,Kondapuram
14	Mandla Parshath Prathamika Unnatha Patashala,Kondagadapa
15	Mandla Parshath Prathamika Unnatha Patashala,Kondagadapa
16	Mandala Parishath Prathamika Patashala,Sadharshapur
17	Jilla Parshath Unnatha Patashala(Middle Room),Patimatla
18	Z P H S,Bujalapuram
19	Mandala Parshath Pradamika Patashala,Mushipatla
20	Mandala Parishad Pradhamika Pata Shala,Panakabanda
21	Mandala Parishath Prathamika Patashala,Ragibavi

Number of Polling Stations	Name of Polling Stations
22	Mandla Parshath Prathamika Unnatha Patashala,Paladugu
23	U.P.S,Paladugu
24	M.P.P.S,Datthappagudem
25	Mandal Parishath Primary School, Erra Pahad
26	Jilla Parshath Unnatha Patashala,Podichedu
27	Grampanchayati Office,Podichedu
28	Mandala Parshath Pratamika Patashala,Anajipuram
29	Zphs,Dacharam
30	Jilla Parshath Unnatha Patashala,Dacharam
31	Z.P.H.S,Repaka
32	Z.P.H.S,Repaka
33	Z.P.H.S,Repaka
34	Mandala Parishad Pradhamika Pata Shala,Veldevi
35	Mpps Ajeempeta Room No 2, Ajeempeta
36	Madal Parishath Primary School, Ajeempet
37	M.P.U P.S., Dharamaram
38	Zphs Gattu Singaram, Gattu Singaram
39	Mandla Parshath Primary School,Singaram
40	Mandala Parishad Pradhamika Patha Shala,Manaykunta
41	Mandala Parishad Pradhamika Patha Shala North Side,Laxmidevi Kalva Majira Singaram
42	Mpps Laxmi Devi Kalwa Room No 2,Laxmi Devi Kalwa



Polling Station Level Election Results

Polling Station-wise Votes Secured by Overall Top Five Parties in Thungathurthy Assembly in Assembly Election (AE) under Bhongir Parliamentary Constituency in Telangana (2018)

Number of Polling Station	Winner - Gadari Kishore Kumar (TRS)	Runner- up - Addanki Dayakar (INC)	3rd - Bade Anil (SMFB)	4th - Ramachandraiah Kadiyam (BJP)	5th - Ravi Vaddepally (IND)	ΝΟΤΑ	Other	Total Votes Secured
36	330	300	19	1	5	3	35	693
37	321	508	5	5	11	0	21	871
38	93	149	2	3	3	2	12	264
39	286	411	22	3	6	4	21	753
40	338	280	11	3	2	11	16	661
41	206	233	2	6	7	6	12	472
42	240	288	6	8	4	3	11	560
43	425	243	11	1	6	6	19	711
44	274	256	13	37	4	1	18	603
45	174	172	10	19	6	3	12	396
46	479	287	34	18	9	4	33	864
47	245	204	34	6	7	4	43	543
48	118	159	9	1	8	1	17	313
49	137	178	17	4	3	1	15	355
50	275	221	11	6	4	2	12	531
51	385	273	2	6	3	1	14	684
52	352	268	12	5	8	2	24	671
53	282	135	8	7	17	5	23	477
54	265	153	14	13	9	8	19	481
55	180	214	15	6	18	3	33	469
56	405	316	14	4	17	4	21	781
57	393	314	24	6	30	6	51	824
58	273	91	4	0	32	3	8	411
59	186	303	4	5	6	1	23	528
60	208	440	5	2	6	4	27	692
61	178	339	6	9	7	3	16	558
62	292	595	19	8	23	6	46	989
63	273	472	13	11	9	2	40	820
64	296	376	19	4	11	3	63	772
65	187	234	9	6	7	2	47	492
66	375	401	21	1	5	6	39	848
67	150	229	13	4	4	1	35	436
68	305	304	9	7	8	4	24	661
69	290	312	27	9	15	4	34	691
70	277	235	5	0	1	5	26	549

Polling Station Level Election Results

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Thungathurthy Assembly in Assembly Election (AE) under Bhongir Parliamentary Constituency in Telangana (2018)

71 78 441 (5.5.) INC 276 (3.5.) IS (21.0.5) BLPP 11 (1.4) 56 (7.14) 72 INC 329 (56.24) TRS 220 (30.3) 101 (17.2) SMB 91 (1.5.4) 123 (31.5) 74 INC 359 (55.23) TRS 1263 (40.46) 96 (14.77) SMFB 11 (2.4) 24 (35.3) 75 INC 224 (55.4) TRS 1276 (37.2) I06 (2.2.2) SMFB 18 (2.87) 25 (3.9.3) 76 INC 359 (55.2) TRS 107 (35.6) 12 (3.5.9) SMFB 61 (3.1) 33 (5.8.3) 78 478 (45.54) INC 40 (3.6.) 65 (5.4) SMFB 16 (2.2) 60 (9.1) 80 INC 326 (54.82) INC 40 (3.6.) 65 (5.4) SMFB 91 (5.3) 28 (4.74) 81 TRS 266 (41.82) INC 250 (3.7.4) 124 (17.6) SMFB 16 (2.2.9) 31 (3.8) 82 INC 336 (55.3) TRS 124 (1.7.6)	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
73 INC 234 (51.54) TRS 185 (40.75) 49 (10.79) SMFB 11 (2.42) 24 (5.29) 74 INC 359 (55.23) TRS 263 (40.46) 96 (14.77) SMFB 7 (1.08) 21 (3.23) 75 INC 289 (55.23) TRS 178 (37.32) 106 (22.22) BSP 3 (0.63) 12 (2.52) 76 INC 353 (55.21) TRS 223 (36.94) 121 (19.77) SMFB 18 (2.37) 25 (3.89) 77 TRS 297 (48.45) INC 363 (33.21) 49 (5.84) SMFB 16 (1.9) 49 (5.83) 79 TRS 46 (45.54) INC 40 (39.6) 6 (5.94) BJP 5 (4.95) 10 (9.9) 80 INC 387 (65.59) TRS 166 (24.81) 20 (0) BLFP 44 (6.92) 60 (9.43) 81 TRS 266 (41.82) INC 386 (5.3) 41 (6.49) 44 (6.59) 41 (6.59) 83 INC 386 (55.3) TRS 262 (37.54)	71	TRS	441 (56.25)	INC	276 (35.2)	165 (21.05)	BLFP	11 (1.4)	56 (7.14)
74 INC 359 (55.23) TRS 263 (40.46) 96 (14.77) SMFB 7 (1.08) 21 (3.23) 75 INC 284 (59.54) TRS 176 (37.32) 106 (22.22) BSP 3 (0.63) 12 (2.52) 76 INC 353 (56.21) TRS 223 (36.94) 121 (19.27) SMFB 18 (2.87) 25 (3.98) 77 TRS 297 (44.45) INC 275 (44.86) 22 (3.59) SMFB 8 (1.31) 33 (5.38) 78 TRS 412 (49.05) INC 363 (43.21) 49 (5.84) SMFB 16 (1.9) 49 (5.83) 79 TRS 46 (45.54) INC 40 (39.6) 6 (5.94) BJP 5 (4.95) 10 (9.9) 80 INC 326 (41.82) INC 266 (41.82) 0 (0) BLFP 44 (6.92) 60 (9.43) 81 INC 139 (55.9) TRS 262 (37.54) 124 (17.76) SMFB 16 (2.29) 27 (3.86) 82 INC 336 (55.3) TRS 262 (37	72	INC	329 (56.24)	TRS	228 (38.97)	101 (17.27)	SMFB	9 (1.54)	19 (3.25)
75 INC 284 (95.94) TRS 176 (37.32) 106 (22.22) BSP 3 (0.63) 12 (2.52) 76 INC 335 (56.21) TRS 232 (36.94) 121 (19.27) SMFB 18 (2.87) 25 (3.89) 77 TRS 297 (48.45) INC 232 (36.94) 211 (19.27) SMFB 8 (1.1) 33 (58.3) 79 TRS 412 (49.05) INC 40 (33.6) 6 (5.94) BJP 5 (4.95) 10 (9.9) 80 INC 387 (65.59) TRS 166 (28.14) 221 (37.45) SMFB 9 (1.53) 28 (47.5) 81 TRS 266 (41.82) 0 (0 BJP 24 (3.3) 41 (6.92) 34 (4.67) 82 INC 332 (55.30) TRS 262 (37.54) 124 (17.76) SMFB 16 (2.29) 31 (7.8) 83 INC 139 (55.3) TRS 171 (31.78) 173 (32.16) SMFB 16 (2.29) 27 (3.6) 84 INC 232 (50.6) <thinc< th=""> 344 (6.37) SM</thinc<>	73	INC	234 (51.54)	TRS	185 (40.75)	49 (10.79)	SMFB	11 (2.42)	24 (5.29)
76 INC 353 (56.21) TRS 222 (36.94) 121 (19.27) SMFB 18 (2.87) 25 (3.98) 77 TRS 297 (48.45) INC 275 (44.86) 22 (3.59) SMFB 8 (1.31) 33 (5.38) 78 TRS 412 (49.05) INC 363 (3.21) 49 (5.84) SMFB 16 (1.9) 49 (5.83) 79 TRS 46 (45.54) INC 40 (39.6) 6 (5.94) BJP 5 (4.95) 10 (9.9) 80 INC 387 (65.50) TRS 166 (28.14) 221 (37.45) SMFB 9 (1.53) 28 (4.75) 81 TRS 266 (41.82) INC 266 (41.82) 0 (0) BLFP 44 (6.92) 60 (9.43) 82 INC 332 (47.64) TRS 288 (42.48) 35 (51.6) BJP 26 (3.83) 41 (6.57) 83 INC 394 (63.91) TRS 124 (17.76) SMFB 16 (2.29) 27 (3.66) 84 INC 199 (50.64) TRS 114 (3.13) 123 (1.	74	INC	359 (55.23)	TRS	263 (40.46)	96 (14.77)	SMFB	7 (1.08)	21 (3.23)
77 TRS 297 (48.45) INC 275 (44.86) 22 (3.59) SMFB 8 (1.31) 33 (5.38) 78 TRS 412 (49.05) INC 363 (43.21) 49 (5.84) SMFB 16 (1.9) 49 (5.83) 79 TRS 46 (45.54) INC 40 (36.6) 6 (5.94) BJP 5 (4.95) 10 (9.9) 80 INC 387 (65.59) TRS 166 (28.14) 221 (37.45) SMFB 9 (1.53) 28 (4.75) 81 TRS 266 (41.82) INC 266 (41.82) 0 (0) BLFP 44 (6.92) 60 (9.43) 82 INC 326 (47.64) TRS 282 (42.48) 35 (5.16) BJP 26 (3.33) 41 (6.05) 83 INC 386 (55.3) TRS 262 (37.54) 124 (17.76) SMFB 16 (2.29) 31 (7.89) 84 INC 199 (50.64) TRS 174 (31.78) 173 (32.16) SMFB 7 (1.3) 16 (2.79) 85 TRS 352 (50.30) INC 374 (43.	75	INC	284 (59.54)	TRS	178 (37.32)	106 (22.22)	BSP	3 (0.63)	12 (2.52)
78 TRS 412 (49.05) INC 363 (43.21) 49 (5.84) SMFB 16 (1.9) 44 (5.83) 79 TRS 46 (45.54) INC 40 (39.6) 6 (5.94) BJP 5 (4.95) 10 (9.9) 80 INC 387 (65.59) TRS 166 (28.14) 221 (37.45) SMFB 9 (1.53) 28 (4.75) 81 TRS 266 (41.82) INC 232 (47.64) TRS 266 (41.82) 00 (9) BLFP 44 (6.92) 60 (9.43) 82 INC 323 (47.64) TRS 262 (37.54) 124 (17.76) SMFB 16 (2.29) 34 (4.63) 84 INC 199 (50.64) TRS 154 (39.19) 45 (11.45) TECPI 9 (2.29) 31 (7.89) 85 TRS 352 (50.36) INC 304 (43.49) 48 (6.7) SMFB 16 (2.29) 27 (3.86) 86 INC 233 (45.9) TRS 171 (31.78) 173 (32.16) SMFB 11 (2.52) 11 (2.52) 11 (2.52) 11 (2.52) 11 (2.52)	76	INC	353 (56.21)	TRS	232 (36.94)	121 (19.27)	SMFB	18 (2.87)	25 (3.98)
79 TRS 46 (45.54) INC 40 (39.6) 6 (5.94) BJP 5 (4.95) 10 (9.9) 80 INC 387 (65.59) TRS 166 (28.14) 221 (37.45) SMFB 9 (1.53) 28 (4.75) 81 TRS 266 (41.82) INC 266 (41.82) 0 (0) BLP 44 (6.92) 60 (9.43) 82 INC 323 (47.64) TRS 288 (42.48) 35 (51.6) BJP 26 (3.83) 414 (6.05) 83 INC 199 (50.64) TRS 124 (17.76) SMFB 16 (2.29) 31 (7.89) 84 INC 396 (53.3) TRS 171 (31.78) 173 (32.16) SMFB 7 (1.3) 16 (2.29) 27 (3.86) 86 INC 293 (47.95) TRS 179 (41.06) 56 (12.84) IND (VB) 11 (2.52) 11 (2.52) 87 INC 233 (46.19) TRS 39 (41.14) 53 (6.43) IND (RV) 18 (2.5) 59 (8.18) 90 INC 332 (47.57) TRS 2	77	TRS	297 (48.45)	INC	275 (44.86)	22 (3.59)	SMFB	8 (1.31)	33 (5.38)
80 INC 387 (65.59) TRS 166 (28.14) 221 (37.45) SMFB 9 (1.53) 28 (4.75) 61 TRS 266 (41.82) INC 266 (41.82) 0 (0) BLFP 44 (6.92) 60 (9.43) 82 INC 323 (47.64) TRS 288 (42.48) 35 (5.16) BJP 26 (3.83) 41 (6.05) 83 INC 386 (55.3) TRS 262 (37.54) 124 (17.6) SMFB 16 (2.29) 31 (7.89) 84 INC 199 (50.64) TRS 154 (39.19) 45 (11.45) TECPI 9 (2.29) 31 (7.89) 85 TRS 352 (50.36) INC 304 (43.49) 48 (6.87) SMFB 16 (2.29) 27 (3.86) 86 INC 233 (47.95) TRS 179 (41.06) 56 (12.84) IND (VB) 11 (2.52) 11 (2.52) 88 INC 233 (47.95) TRS 389 (41.14) 53 (64.31) IND (RV) 18 (2.5) 59 (8.18) 90 INC 332 (47.77) TRS	78	TRS	412 (49.05)	INC	363 (43.21)	49 (5.84)	SMFB	16 (1.9)	49 (5.83)
81 TRS 266 (41.82) INC 266 (41.82) 0 (0) BLFP 44 (6.92) 60 (9.43) 82 INC 323 (47.64) TRS 288 (42.48) 35 (5.16) BJP 26 (3.83) 41 (6.55) 83 INC 386 (55.3) TRS 262 (37.54) 124 (17.76) SMFB 16 (2.29) 34 (4.87) 84 INC 199 (50.64) TRS 154 (39.19) 45 (11.45) TECPI 9 (2.29) 31 (7.89) 85 TRS 352 (50.36) INC 304 (43.49) 48 (6.87) SMFB 16 (2.29) 27 (3.86) 86 INC 235 (53.9) TRS 171 (31.78) 173 (32.16) SMFB 7 (1.3) 16 (2.97) 87 INC 233 (46.19) TRS 311 (43.13) 22 (3.06) IND (W) 15 (2.45) 21 (3.44) 89 INC 333 (46.19) TRS 311 (43.13) 22 (3.06) IND (RV) 18 (2.5) 59 (8.18) 90 INC 333 (46.529) TRS	79	TRS	46 (45.54)	INC	40 (39.6)	6 (5.94)	BJP	5 (4.95)	10 (9.9)
B2 INC 323 (47.64) TRS 288 (42.48) 35 (5.16) BJP 26 (3.83) 41 (6.05) 83 INC 386 (55.3) TRS 262 (37.54) 124 (17.76) SMFB 16 (2.29) 34 (4.87) 84 INC 199 (50.64) TRS 154 (39.19) 45 (11.45) TECPI 9 (2.29) 31 (7.89) 85 TRS 352 (50.36) INC 304 (43.49) 48 (6.87) SMFB 16 (2.29) 27 (3.86) 86 INC 344 (63.94) TRS 171 (31.78) 173 (32.16) SMFB 7 (1.3) 16 (2.97) 87 INC 233 (47.95) TRS 282 (46.15) 11 (1.8) IND (VB) 11 (2.52) 11 (2.52) 88 INC 293 (47.95) TRS 339 (41.44) 53 (6.43) IND (RV) 18 (2.5.5) 59 (8.18) 90 INC 392 (47.57) TRS 217 (3.49) 158 (24.38) SMFB 12 (1.85) 44 (6.79) 91 INC 291 (56.29) TRS <td>80</td> <td>INC</td> <td>387 (65.59)</td> <td>TRS</td> <td>166 (28.14)</td> <td>221 (37.45)</td> <td>SMFB</td> <td>9 (1.53)</td> <td>28 (4.75)</td>	80	INC	387 (65.59)	TRS	166 (28.14)	221 (37.45)	SMFB	9 (1.53)	28 (4.75)
83 INC 386 (55.3) TRS 262 (37.54) 124 (17.76) SMFB 16 (2.29) 34 (4.87) 84 INC 199 (50.64) TRS 154 (39.19) 45 (11.45) TECPI 9 (2.29) 31 (7.89) 85 TRS 352 (50.36) INC 304 (43.49) 48 (6.87) SMFB 16 (2.29) 27 (3.86) 86 INC 344 (63.94) TRS 171 (31.78) 173 (32.16) SMFB 7 (1.3) 16 (2.97) 87 INC 233 (47.95) TRS 282 (46.15) 11 (1.8) IND (VB) 11 (2.52) 21 (3.44) 89 INC 333 (46.19) TRS 311 (43.13) 22 (3.06) IND (RV) 18 (2.5) 59 (8.18) 90 INC 392 (47.57) TRS 198 (38.3) 93 (1.79) SMFB 5 (0.97) 23 (4.45) 91 INC 291 (56.29) TRS 217 (33.49) 158 (24.38) SMFB 10 (1.64) 42 (6.87) 93 INC 330 (61.68) TRS	81	TRS	266 (41.82)	INC	266 (41.82)	0 (0)	BLFP	44 (6.92)	60 (9.43)
84 INC 199 (50.4) TRS 154 (39.19) 45 (11.45) TECPI 9 (2.29) 31 (2.89) 85 TRS 352 (50.36) INC 304 (43.49) 48 (6.87) SMFB 16 (2.29) 27 (3.86) 86 INC 344 (63.94) TRS 171 (31.78) 173 (32.16) SMFB 7 (1.3) 16 (2.97) 87 INC 235 (53.9) TRS 179 (41.06) 56 (12.84) IND (VB) 11 (2.52) 11 (2.52) 88 INC 293 (47.95) TRS 282 (46.15) 11 (1.8) IND (VV) 15 (2.45) 21 (3.44) 89 INC 333 (46.19) TRS 311 (43.13) 22 (3.06) IND (RV) 18 (2.5) 59 (8.18) 90 INC 392 (47.57) TRS 139 (38.3) 93 (17.99) SMFB 5 (0.97) 23 (4.45) 91 INC 291 (56.29) TRS 217 (33.49) 158 (24.38) SMFB 10 (1.64) 42 (6.87) 92 INC 318 (52.05) TRS <td>82</td> <td>INC</td> <td>323 (47.64)</td> <td>TRS</td> <td>288 (42.48)</td> <td>35 (5.16)</td> <td>BJP</td> <td>26 (3.83)</td> <td>41 (6.05)</td>	82	INC	323 (47.64)	TRS	288 (42.48)	35 (5.16)	BJP	26 (3.83)	41 (6.05)
85TRS352 (50.36)INC304 (43.49)48 (6.87)SMFB16 (2.29)27 (3.66)86INC344 (63.94)TRS171 (31.78)173 (32.16)SMFB7 (1.3)16 (2.97)87INC235 (53.9)TRS179 (41.06)56 (12.84)IND (VB)11 (2.52)11 (2.52)88INC293 (47.95)TRS282 (46.15)11 (1.8)IND (RV)15 (2.45)21 (3.44)89INC333 (46.19)TRS311 (43.13)22 (3.06)IND (RV)18 (2.5)59 (8.18)90INC392 (47.57)TRS339 (41.14)53 (6.43)IND (RV)25 (3.03)68 (8.25)91INC291 (56.29)TRS198 (38.3)93 (17.99)SMFB5 (0.97)23 (4.45)92INC375 (57.87)TRS221 (33.49)158 (24.38)SMFB12 (1.85)44 (6.79)93INC318 (52.05)TRS217 (33.49)158 (24.38)SMFB10 (1.64)42 (6.87)94INC300 (58.25)TRS177 (34.37)123 (23.88)SMFB7 (1.36)31 (6.02)95INC330 (61.68)TRS167 (31.21)163 (30.47)IND (RS)11 (2.06)27 (5.05)96TRS297 (57.23)INC157 (30.25)140 (26.88)SMFB15 (2.89)50 (9.63)97TRS505 (52.12)INC406 (41.9)99 (10.22)IND (NB)14 (1.44)44 (4.54)98INC325 (57.32) <td>83</td> <td>INC</td> <td>386 (55.3)</td> <td>TRS</td> <td>262 (37.54)</td> <td>124 (17.76)</td> <td>SMFB</td> <td>16 (2.29)</td> <td>34 (4.87)</td>	83	INC	386 (55.3)	TRS	262 (37.54)	124 (17.76)	SMFB	16 (2.29)	34 (4.87)
86INC344 (63.94)TRS171 (31.78)173 (32.16)SMFB7 (1.3)16 (2.97)87INC235 (53.9)TRS179 (41.06)56 (12.84)IND (VB)11 (2.52)11 (2.52)88INC293 (47.95)TRS282 (46.15)11 (1.8)IND (RV)15 (2.45)21 (3.44)89INC333 (46.19)TRS311 (43.13)22 (3.06)IND (RV)18 (2.5)59 (8.18)90INC392 (47.57)TRS339 (41.14)53 (6.43)IND (RV)25 (3.03)68 (8.25)91INC291 (56.29)TRS198 (38.3)93 (17.99)SMFB5 (0.97)23 (4.45)92INC375 (57.87)TRS217 (33.49)158 (24.38)SMFB10 (1.64)42 (6.87)93INC318 (52.05)TRS241 (39.44)77 (12.61)SMFB10 (1.64)42 (6.87)94INC300 (58.25)TRS167 (31.21)163 (30.47)IND (RS)11 (2.06)27 (5.05)96TRS297 (57.23)INC157 (30.25)140 (26.98)SMFB15 (2.89)50 (9.63)97TRS505 (52.12)INC406 (41.9)99 (10.22)IND (RS)15 (2.65)69 (12.17)98INC325 (57.32)TRS158 (27.87)167 (29.45)IND (RS)15 (2.65)69 (12.17)99INC438 (68.33)TRS163 (25.43)275 (42.9)AAP8 (1.25)32 (4.99)100INC319 (47.	84	INC	199 (50.64)	TRS	154 (39.19)	45 (11.45)	TECPI	9 (2.29)	31 (7.89)
87INC235 (53.9)TRS179 (41.06)56 (12.84)IND (VB)11 (2.52)88INC293 (47.95)TRS282 (46.15)11 (1.8)IND (RV)15 (2.45)21 (3.44)89INC333 (46.19)TRS311 (43.13)22 (3.06)IND (RV)18 (2.5)59 (8.18)90INC392 (47.57)TRS339 (41.14)53 (6.43)IND (RV)25 (3.03)68 (8.25)91INC291 (56.29)TRS198 (38.3)93 (17.99)SMFB5 (0.97)23 (4.45)92INC375 (57.87)TRS217 (33.49)158 (24.38)SMFB12 (1.85)44 (6.79)93INC318 (52.05)TRS241 (39.44)77 (12.61)SMFB10 (1.64)42 (6.87)94INC300 (58.25)TRS167 (31.21)163 (30.47)IND (RS)11 (2.06)27 (5.05)96TRS297 (57.23)INC157 (30.25)140 (26.98)SMFB15 (2.89)50 (9.63)97TRS505 (52.12)INC406 (41.9)99 (10.22)IND (VB)14 (1.44)44 (4.54)98INC325 (57.32)TRS158 (27.87)167 (29.45)IND (RS)15 (2.65)69 (12.17)99INC438 (68.33)TRS163 (25.43)275 (42.9)AAP8 (1.25)32 (4.99)100INC319 (47.61)TRS281 (41.94)38 (5.67)IND (VB)14 (2.09)56 (8.36)101TRS506 (55)INC </td <td>85</td> <td>TRS</td> <td>352 (50.36)</td> <td>INC</td> <td>304 (43.49)</td> <td>48 (6.87)</td> <td>SMFB</td> <td>16 (2.29)</td> <td>27 (3.86)</td>	85	TRS	352 (50.36)	INC	304 (43.49)	48 (6.87)	SMFB	16 (2.29)	27 (3.86)
88INC293 (47.95)TRS282 (46.15)11 (1.8)IND (RV)15 (2.45)21 (3.44)89INC333 (46.19)TRS311 (43.13)22 (3.06)IND (RV)18 (2.5)59 (8.18)90INC392 (47.57)TRS339 (41.14)53 (6.43)IND (RV)25 (3.03)68 (8.25)91INC291 (56.29)TRS198 (38.3)93 (17.99)SMFB5 (0.97)23 (4.45)92INC375 (57.87)TRS217 (33.49)158 (24.38)SMFB12 (1.85)44 (6.79)93INC318 (52.05)TRS241 (39.44)77 (12.61)SMFB10 (1.64)42 (6.87)94INC300 (58.25)TRS177 (34.37)123 (23.88)SMFB7 (1.36)31 (6.02)95INC330 (61.68)TRS167 (31.21)163 (30.47)IND (RS)11 (2.06)27 (5.05)96TRS297 (57.23)INC157 (30.25)140 (26.98)SMFB15 (2.89)50 (9.63)97TRS505 (52.12)INC406 (41.9)99 (10.22)IND (NB)14 (1.44)44 (4.54)98INC325 (57.32)TRS158 (27.87)167 (29.45)IND (RS)15 (2.65)69 (12.17)99INC438 (68.33)TRS163 (25.43)275 (42.9)AAP8 (1.25)32 (4.99)100INC319 (47.61)TRS281 (41.94)38 (5.67)IND (VB)14 (2.09)56 (8.36)101TRS506 (55	86	INC	344 (63.94)	TRS	171 (31.78)	173 (32.16)	SMFB	7 (1.3)	16 (2.97)
89INC333 (46.19)TRS311 (43.13)22 (3.06)IND (RV)18 (2.5)59 (8.18)90INC392 (47.57)TRS339 (41.14)53 (6.43)IND (RV)25 (3.03)68 (8.25)91INC291 (56.29)TRS198 (38.3)93 (17.99)SMFB5 (0.97)23 (4.45)92INC375 (57.87)TRS217 (33.49)158 (24.38)SMFB12 (1.85)44 (6.79)93INC318 (52.05)TRS241 (39.44)77 (12.61)SMFB10 (1.64)42 (6.87)94INC300 (58.25)TRS177 (34.37)123 (23.88)SMFB7 (1.36)31 (6.02)95INC330 (61.68)TRS167 (31.21)163 (30.47)IND (RS)11 (2.06)27 (5.05)96TRS297 (57.23)INC157 (30.25)140 (26.98)SMFB15 (2.89)50 (9.63)97TRS505 (52.12)INC406 (41.9)99 (10.22)IND (NB)14 (1.44)44 (4.54)98INC325 (57.32)TRS158 (27.87)167 (29.45)IND (RS)15 (2.65)69 (12.17)99INC438 (68.33)TRS163 (25.43)275 (42.9)AAP8 (1.25)32 (4.99)100INC319 (47.61)TRS281 (41.94)38 (5.67)IND (VB)14 (2.09)56 (8.36)101TRS506 (55)INC369 (40.11)137 (14.89)SMFB10 (1.09)35 (3.8)102TRS337 (51.06)	87	INC	235 (53.9)	TRS	179 (41.06)	56 (12.84)	IND (VB)	11 (2.52)	11 (2.52)
90INC392 (47.57)TRS339 (41.14)53 (6.43)IND (RV)25 (3.03)68 (8.25)91INC291 (56.29)TRS198 (38.3)93 (17.99)SMFB5 (0.97)23 (4.45)92INC375 (57.87)TRS217 (33.49)158 (24.38)SMFB12 (1.85)44 (6.79)93INC318 (52.05)TRS241 (39.44)77 (12.61)SMFB10 (1.64)42 (6.87)94INC300 (58.25)TRS177 (34.37)123 (23.88)SMFB7 (1.36)31 (6.02)95INC330 (61.68)TRS167 (31.21)163 (30.47)IND (RS)11 (2.06)27 (5.05)96TRS297 (57.23)INC157 (30.25)140 (26.98)SMFB15 (2.89)50 (9.63)97TRS505 (52.12)INC406 (41.9)99 (10.22)IND (VB)14 (1.44)44 (4.54)98INC325 (57.32)TRS158 (27.87)167 (29.45)IND (RS)15 (2.65)69 (12.17)99INC438 (68.33)TRS163 (25.43)275 (42.9)AAP8 (1.25)32 (4.99)100INC319 (47.61)TRS281 (41.94)38 (5.67)IND (VB)14 (2.09)56 (8.36)101TRS506 (55)INC369 (40.11)137 (14.89)SMFB10 (1.09)35 (3.8)102TRS337 (51.06)INC291 (44.09)46 (6.97)SMFB11 (1.67)21 (3.18)103TRS242 (49.09) </td <td>88</td> <td>INC</td> <td>293 (47.95)</td> <td>TRS</td> <td>282 (46.15)</td> <td>11 (1.8)</td> <td>IND (RV)</td> <td>15 (2.45)</td> <td>21 (3.44)</td>	88	INC	293 (47.95)	TRS	282 (46.15)	11 (1.8)	IND (RV)	15 (2.45)	21 (3.44)
91INC291 (56.29)TRS198 (38.3)93 (17.99)SMFB5 (0.97)23 (4.45)92INC375 (57.87)TRS217 (33.49)158 (24.38)SMFB12 (1.85)44 (6.79)93INC318 (52.05)TRS241 (39.44)77 (12.61)SMFB10 (1.64)42 (6.87)94INC300 (58.25)TRS177 (34.37)123 (23.88)SMFB7 (1.36)31 (6.02)95INC330 (61.68)TRS167 (31.21)163 (30.47)IND (RS)11 (2.06)27 (5.05)96TRS297 (57.23)INC157 (30.25)140 (26.98)SMFB15 (2.89)50 (9.63)97TRS505 (52.12)INC406 (41.9)99 (10.22)IND (VB)14 (1.44)44 (4.54)98INC325 (57.32)TRS158 (27.87)167 (29.45)IND (RS)15 (2.65)69 (12.17)99INC438 (68.33)TRS163 (25.43)275 (42.9)AAP8 (1.25)32 (4.99)100INC319 (47.61)TRS281 (41.94)38 (5.67)IND (VB)14 (2.09)56 (8.36)101TRS506 (55)INC369 (40.11)137 (14.89)SMFB10 (1.09)35 (3.8)102TRS337 (51.06)INC291 (44.09)46 (6.97)SMFB11 (1.67)21 (3.18)103TRS242 (49.09)INC226 (45.84)16 (3.25)SMFB5 (1.01)20 (4.06)104INC388 (52.01)<	89	INC	333 (46.19)	TRS	311 (43.13)	22 (3.06)	IND (RV)	18 (2.5)	59 (8.18)
92INC375 (57.87)TRS217 (33.49)158 (24.38)SMFB12 (1.85)44 (6.79)93INC318 (52.05)TRS241 (39.44)77 (12.61)SMFB10 (1.64)42 (6.87)94INC300 (58.25)TRS177 (34.37)123 (23.88)SMFB7 (1.36)31 (6.02)95INC330 (61.68)TRS167 (31.21)163 (30.47)IND (RS)11 (2.06)27 (5.05)96TRS297 (57.23)INC157 (30.25)140 (26.98)SMFB15 (2.89)50 (9.63)97TRS505 (52.12)INC406 (41.9)99 (10.22)IND (VB)14 (1.44)44 (4.54)98INC325 (57.32)TRS158 (27.87)167 (29.45)IND (RS)15 (2.65)69 (12.17)99INC438 (68.33)TRS163 (25.43)275 (42.9)AAP8 (1.25)32 (4.99)100INC319 (47.61)TRS281 (41.94)38 (5.67)IND (VB)14 (2.09)56 (8.36)101TRS506 (55)INC369 (40.11)137 (14.89)SMFB10 (1.09)35 (3.8)102TRS337 (51.06)INC291 (44.09)46 (6.97)SMFB11 (1.67)21 (3.18)103TRS242 (49.09)INC226 (45.84)16 (3.25)SMFB5 (1.01)20 (4.06)104INC388 (52.01)TRS258 (34.58)130 (17.43)BLFP20 (2.68)80 (10.72)	90	INC	392 (47.57)	TRS	339 (41.14)	53 (6.43)	IND (RV)	25 (3.03)	68 (8.25)
93INC318 (52.05)TRS241 (39.44)77 (12.61)SMFB10 (1.64)42 (6.87)94INC300 (58.25)TRS177 (34.37)123 (23.88)SMFB7 (1.36)31 (6.02)95INC330 (61.68)TRS167 (31.21)163 (30.47)IND (RS)11 (2.06)27 (5.05)96TRS297 (57.23)INC157 (30.25)140 (26.98)SMFB15 (2.89)50 (9.63)97TRS505 (52.12)INC406 (41.9)99 (10.22)IND (VB)14 (1.44)44 (4.54)98INC325 (57.32)TRS158 (27.87)167 (29.45)IND (RS)15 (2.65)69 (12.17)99INC438 (68.33)TRS163 (25.43)275 (42.9)AAP8 (1.25)32 (4.99)100INC319 (47.61)TRS281 (41.94)38 (5.67)IND (VB)14 (2.09)56 (8.36)101TRS506 (55)INC369 (40.11)137 (14.89)SMFB10 (1.09)35 (3.8)102TRS337 (51.06)INC291 (44.09)46 (6.97)SMFB11 (1.67)21 (3.18)103TRS242 (49.09)INC226 (45.84)16 (3.25)SMFB5 (1.01)20 (4.06)104INC388 (52.01)TRS258 (34.58)130 (17.43)BLFP20 (2.68)80 (10.72)	91	INC	291 (56.29)	TRS	198 (38.3)	93 (17.99)	SMFB	5 (0.97)	23 (4.45)
94INC300 (58.25)TRS177 (34.37)123 (23.88)SMFB7 (1.36)31 (6.02)95INC330 (61.68)TRS167 (31.21)163 (30.47)IND (RS)11 (2.06)27 (5.05)96TRS297 (57.23)INC157 (30.25)140 (26.98)SMFB15 (2.89)50 (9.63)97TRS505 (52.12)INC406 (41.9)99 (10.22)IND (VB)14 (1.44)44 (4.54)98INC325 (57.32)TRS158 (27.87)167 (29.45)IND (RS)15 (2.65)69 (12.17)99INC438 (68.33)TRS163 (25.43)275 (42.9)AAP8 (1.25)32 (4.99)100INC319 (47.61)TRS281 (41.94)38 (5.67)IND (VB)14 (2.09)56 (8.36)101TRS506 (55)INC369 (40.11)137 (14.89)SMFB10 (1.09)35 (3.8)102TRS337 (51.06)INC291 (44.09)46 (6.97)SMFB11 (1.67)21 (3.18)103TRS242 (49.09)INC226 (45.84)16 (3.25)SMFB5 (1.01)20 (4.06)104INC388 (52.01)TRS258 (34.58)130 (17.43)BLFP20 (2.68)80 (10.72)	92	INC	375 (57.87)	TRS	217 (33.49)	158 (24.38)	SMFB	12 (1.85)	44 (6.79)
95INC330 (61.68)TRS167 (31.21)163 (30.47)IND (RS)11 (2.06)27 (5.05)96TRS297 (57.23)INC157 (30.25)140 (26.98)SMFB15 (2.89)50 (9.63)97TRS505 (52.12)INC406 (41.9)99 (10.22)IND (VB)14 (1.44)44 (4.54)98INC325 (57.32)TRS158 (27.87)167 (29.45)IND (RS)15 (2.65)69 (12.17)99INC438 (68.33)TRS163 (25.43)275 (42.9)AAP8 (1.25)32 (4.99)100INC319 (47.61)TRS281 (41.94)38 (5.67)IND (VB)14 (2.09)56 (8.36)101TRS506 (55)INC369 (40.11)137 (14.89)SMFB10 (1.09)35 (3.8)102TRS337 (51.06)INC291 (44.09)46 (6.97)SMFB11 (1.67)21 (3.18)103TRS242 (49.09)INC226 (45.84)16 (3.25)SMFB5 (1.01)20 (4.06)104INC388 (52.01)TRS258 (34.58)130 (17.43)BLFP20 (2.68)80 (10.72)	93	INC	318 (52.05)	TRS	241 (39.44)	77 (12.61)	SMFB	10 (1.64)	42 (6.87)
96TRS297 (57.23)INC157 (30.25)140 (26.98)SMFB15 (2.89)50 (9.63)97TRS505 (52.12)INC406 (41.9)99 (10.22)IND (VB)14 (1.44)44 (4.54)98INC325 (57.32)TRS158 (27.87)167 (29.45)IND (RS)15 (2.65)69 (12.17)99INC438 (68.33)TRS163 (25.43)275 (42.9)AAP8 (1.25)32 (4.99)100INC319 (47.61)TRS281 (41.94)38 (5.67)IND (VB)14 (2.09)56 (8.36)101TRS506 (55)INC369 (40.11)137 (14.89)SMFB10 (1.09)35 (3.8)102TRS337 (51.06)INC291 (44.09)46 (6.97)SMFB11 (1.67)21 (3.18)103TRS242 (49.09)INC226 (45.84)16 (3.25)SMFB5 (1.01)20 (4.06)104INC388 (52.01)TRS258 (34.58)130 (17.43)BLFP20 (2.68)80 (10.72)	94	INC	300 (58.25)	TRS	177 (34.37)	123 (23.88)	SMFB	7 (1.36)	31 (6.02)
97TRS505 (52.12)INC406 (41.9)99 (10.22)IND (VB)14 (1.44)44 (4.54)98INC325 (57.32)TRS158 (27.87)167 (29.45)IND (RS)15 (2.65)69 (12.17)99INC438 (68.33)TRS163 (25.43)275 (42.9)AAP8 (1.25)32 (4.99)100INC319 (47.61)TRS281 (41.94)38 (5.67)IND (VB)14 (2.09)56 (8.36)101TRS506 (55)INC369 (40.11)137 (14.89)SMFB10 (1.09)35 (3.8)102TRS337 (51.06)INC291 (44.09)46 (6.97)SMFB11 (1.67)21 (3.18)103TRS242 (49.09)INC226 (45.84)16 (3.25)SMFB5 (1.01)20 (4.06)104INC388 (52.01)TRS258 (34.58)130 (17.43)BLFP20 (2.68)80 (10.72)	95	INC	330 (61.68)	TRS	167 (31.21)	163 (30.47)	IND (RS)	11 (2.06)	27 (5.05)
98 INC 325 (57.32) TRS 158 (27.87) 167 (29.45) IND (RS) 15 (2.65) 69 (12.17) 99 INC 438 (68.33) TRS 163 (25.43) 275 (42.9) AAP 8 (1.25) 32 (4.99) 100 INC 319 (47.61) TRS 281 (41.94) 38 (5.67) IND (VB) 14 (2.09) 56 (8.36) 101 TRS 506 (55) INC 369 (40.11) 137 (14.89) SMFB 10 (1.09) 35 (3.8) 102 TRS 337 (51.06) INC 291 (44.09) 46 (6.97) SMFB 11 (1.67) 21 (3.18) 103 TRS 242 (49.09) INC 226 (45.84) 16 (3.25) SMFB 5 (1.01) 20 (4.06) 104 INC 388 (52.01) TRS 258 (34.58) 130 (17.43) BLFP 20 (2.68) 80 (10.72)	96	TRS	297 (57.23)	INC	157 (30.25)	140 (26.98)	SMFB	15 (2.89)	50 (9.63)
99INC438 (68.33)TRS163 (25.43)275 (42.9)AAP8 (1.25)32 (4.99)100INC319 (47.61)TRS281 (41.94)38 (5.67)IND (VB)14 (2.09)56 (8.36)101TRS506 (55)INC369 (40.11)137 (14.89)SMFB10 (1.09)35 (3.8)102TRS337 (51.06)INC291 (44.09)46 (6.97)SMFB11 (1.67)21 (3.18)103TRS242 (49.09)INC226 (45.84)16 (3.25)SMFB5 (1.01)20 (4.06)104INC388 (52.01)TRS258 (34.58)130 (17.43)BLFP20 (2.68)80 (10.72)	97	TRS	505 (52.12)	INC	406 (41.9)	99 (10.22)	IND (VB)	14 (1.44)	44 (4.54)
100INC319 (47.61)TRS281 (41.94)38 (5.67)IND (VB)14 (2.09)56 (8.36)101TRS506 (55)INC369 (40.11)137 (14.89)SMFB10 (1.09)35 (3.8)102TRS337 (51.06)INC291 (44.09)46 (6.97)SMFB11 (1.67)21 (3.18)103TRS242 (49.09)INC226 (45.84)16 (3.25)SMFB5 (1.01)20 (4.06)104INC388 (52.01)TRS258 (34.58)130 (17.43)BLFP20 (2.68)80 (10.72)	98	INC	325 (57.32)	TRS	158 (27.87)	167 (29.45)	IND (RS)	15 (2.65)	69 (12.17)
101TRS506 (55)INC369 (40.11)137 (14.89)SMFB10 (1.09)35 (3.8)102TRS337 (51.06)INC291 (44.09)46 (6.97)SMFB11 (1.67)21 (3.18)103TRS242 (49.09)INC226 (45.84)16 (3.25)SMFB5 (1.01)20 (4.06)104INC388 (52.01)TRS258 (34.58)130 (17.43)BLFP20 (2.68)80 (10.72)	99	INC	438 (68.33)	TRS	163 (25.43)	275 (42.9)	AAP	8 (1.25)	32 (4.99)
102TRS337 (51.06)INC291 (44.09)46 (6.97)SMFB11 (1.67)21 (3.18)103TRS242 (49.09)INC226 (45.84)16 (3.25)SMFB5 (1.01)20 (4.06)104INC388 (52.01)TRS258 (34.58)130 (17.43)BLFP20 (2.68)80 (10.72)	100	INC	319 (47.61)	TRS	281 (41.94)	38 (5.67)	IND (VB)	14 (2.09)	56 (8.36)
103 TRS 242 (49.09) INC 226 (45.84) 16 (3.25) SMFB 5 (1.01) 20 (4.06) 104 INC 388 (52.01) TRS 258 (34.58) 130 (17.43) BLFP 20 (2.68) 80 (10.72)	101	TRS	506 (55)	INC	369 (40.11)	137 (14.89)	SMFB	10 (1.09)	35 (3.8)
104 INC 388 (52.01) TRS 258 (34.58) 130 (17.43) BLFP 20 (2.68) 80 (10.72)	102	TRS	337 (51.06)	INC	291 (44.09)	46 (6.97)	SMFB	11 (1.67)	21 (3.18)
	103	TRS	242 (49.09)	INC	226 (45.84)	16 (3.25)	SMFB	5 (1.01)	20 (4.06)
105 INC 224 (55.17) TRS 144 (35.47) 80 (19.7) IND (RV) 10 (2.46) 28 (6.9)	104	INC	388 (52.01)	TRS	258 (34.58)	130 (17.43)	BLFP	20 (2.68)	80 (10.72)
	105	INC	224 (55.17)	TRS	144 (35.47)	80 (19.7)	IND (RV)	10 (2.46)	28 (6.9)

Socio-Economic Amenities - Rural

Access to Education Facilities

	Number of Villages (% of Population)								
Particulars	Available	Not Available	If Not Available (Distance of Nearest Facility)						
			Α	В	С				
Govt. Primary School	113 (100)	0 (0)	0 (0)	0 (0)	0 (0)				
Private Primary School	13 (22)	100 (78)	0 (0)	0 (0)	0 (0)				
Govt. Middle School	81 (88)	32 (12)	22 (8)	9 (4)	0 (0)				
Private Middle School	10 (21)	103 (79)	0 (0)	1 (0)	0 (0)				
Govt. Secondary School	62 (75)	51 (25)	29 (14)	18 (9)	0 (0)				
Private Secondary School	9 (19)	104 (81)	0 (0)	2 (1)	0 (0)				
Govt. Senior Secondary School	3 (10)	110 (90)	7 (7)	28 (18)	36 (29)				
Private Senior Secondary School	5 (14)	108 (86)	5 (4)	15 (14)	16 (11)				
Govt. Arts and Science Degree College	1 (4)	112 (96)	2 (1)	12 (6)	43 (39)				
Private Arts and Science Degree College	2 (7)	111 (93)	5 (7)	17 (13)	31 (23)				
Govt. Engineering College	0 (0)	113 (100)	0 (0)	0 (0)	39 (33)				
Private Engineering College	0 (0)	113 (100)	0 (0)	0 (0)	74 (67)				
Govt. Medicine College	0 (0)	113 (100)	0 (0)	0 (0)	0 (0)				
Private Medicine College	0 (0)	113 (100)	0 (0)	0 (0)	113 (100)				
Govt. Management Institute	0 (0)	113 (100)	0 (0)	0 (0)	0 (0)				
Private Management Institute	0 (0)	113 (100)	0 (0)	1 (1)	112 (99)				
Govt. Polytechnic	1 (4)	112 (96)	2 (2)	7 (5)	103 (88)				
Private Polytechnic	0 (0)	113 (100)	0 (0)	0 (0)	0 (0)				
Govt. Vocational Training School/ITI	0 (0)	113 (100)	0 (0)	1 (1)	95 (83)				
Private Vocational Training School/ITI	1 (4)	112 (96)	2 (2)	7 (5)	7 (4)				
Govt. Non Formal Training Centre	0 (0)	113 (100)	0 (0)	1 (1)	112 (99)				
Private Non Formal Training Centre	0 (0)	113 (100)	0 (0)	0 (0)	0 (0)				
Govt. School For Disabled	0 (0)	113 (100)	0 (0)	0 (0)	113 (100)				
Private School For Disabled	0 (0)	113 (100)	0 (0)	0 (0)	0 (0)				
Government Others	0 (0)	113 (100)	0 (0)	0 (0)	0 (0)				
Private Others	0 (0)	113 (100)	0 (0)	0 (0)	0 (0)				

Note : Distance A : Less than 5 km; B : Between 5-10 km; C : 10+ km.; Source : Data Analysis is based on 2011 Census.



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