

Andhra Pradesh **Assembly Factbook**[™] Chodavaram Assembly Constituency





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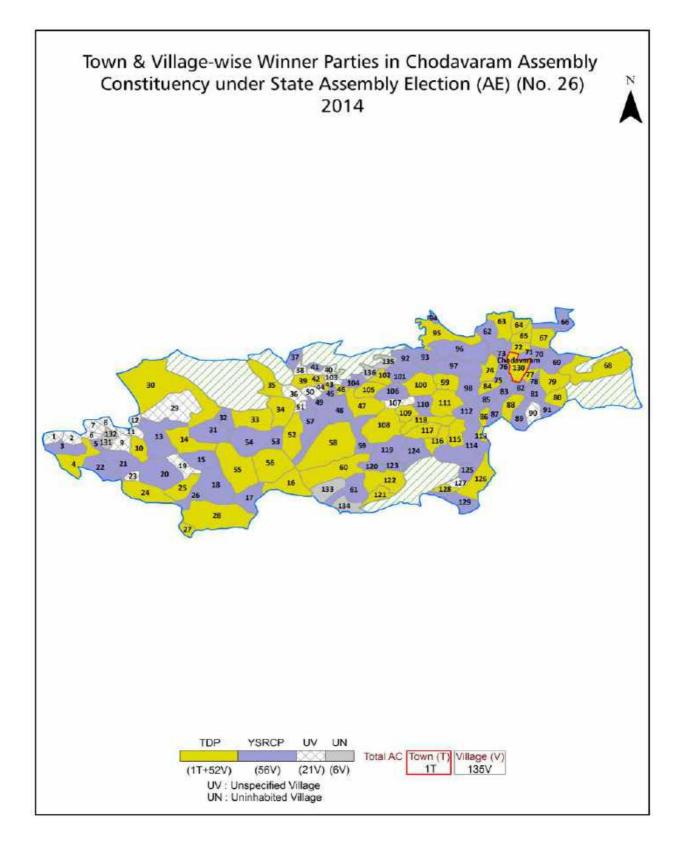
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Location & Political Map





Administrative Setup

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Addasaram	Addasaram	Rolugunta
Adduru	Adduru	Chodavaram
Aithampudi	Butchayyapeta	Butchayyapeta
Amberupuram	Amberupuram	Chodavaram
Ankupalem	Ankupalem & Gandhi Gramam	Chodavaram
Annavaram	Chodavaram	Chodavaram
Appampalem	R. Sivarampuram	Butchayyapeta
Arla	Sarabavaram	Rolugunta
Badanapadu	Medivada	Ravikamatham
Benna Bhupala Patnam	Benna Bhupala Patnam	Rolugunta
Bennavolu	Bennavolu	Chodavaram
Bhatlova	Gantikorlam	Butchayyapeta
Bhogapuram	Bhogapuram	Chodavaram
Buddibanda	Kavagunta	Ravikamatham
Butchampeta	Butchampeta	Rolugunta
Butchayyapeta	Butchayyapeta	Butchayyapeta
Chakipalle	Chakipalle & Kannampalem	Chodavaram
Chalisingam @ Demudukonda	Cheemalapadu	Ravikamatham
Cheemalapadu	Cheemalapadu	Ravikamatham
China Madina	Chittiyyapalem	Butchayyapeta
Chinapachila	Chinapachila	Ravikamatham
Chinappannapalem	Chinappannapalem	Butchayyapeta
Chintapaka	Chintapaka	Butchayyapeta
Chittiyyapalem	Chittiyyapalem	Butchayyapeta
Damunapalle	Damunapalle	Chodavaram
Dharmavaram	Z.Kothapatnam	Ravikamatham
Dibbidi	Dibbidi	Butchayyapeta
Diddi	Medivada	Ravikamatham
Dondapudi	Dondapudi	Ravikamatham

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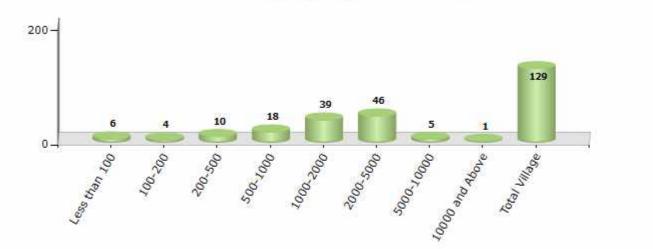


Demographics

Number of Villages by Population Size - 2011

Less than 100	100-	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
6	4	10	18	39	46	5	1	129

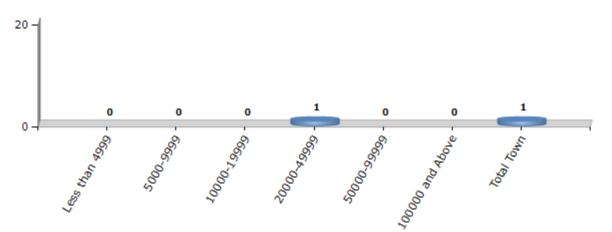
Number of Villages by Population Size - 2011



Number of Towns by Population Size - 2011

Less than	5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
0	0	0	1	0	0	1

Number of Towns by Population Size - 2011





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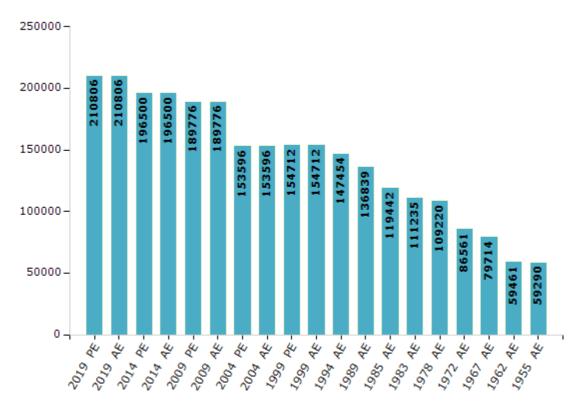


Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	102977	107816	13	210806	1994 AE	71111	76343	-	147454
2019 AE	102977	107816	13	210806	1989 AE	65419	71420	-	136839
2014 PE	95509	100983	8	196500	1985 AE	55952	63490	-	119442
2014 AE	95509	100983	8	196500	1983 AE	52149	59086	-	111235
2009 PE	90661	99115	-	189776	1978 AE	51549	57671	-	109220
2009 AE	90661	99115	-	189776	1972 AE	40251	46310	-	86561
2004 PE	73701	79895	-	153596	1967 AE	-	-	-	79714
2004 AE	73701	79895	-	153596	1962 AE	-	-	-	59461
1999 PE	74669	80043	-	154712	1957 AE	-	-	-	-
1999 AE	74669	80043	-	154712	1955 AE	-	-	-	59290

Number of Electors



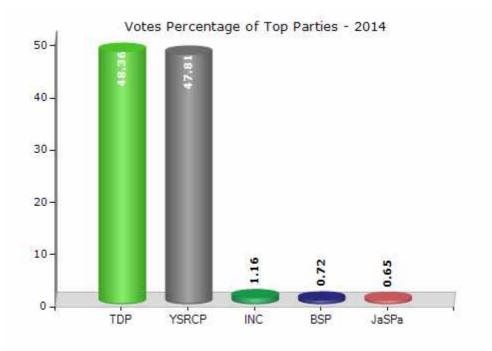
Note : AE : Assembly Election, PE : Assembly Segment of Parliamentary Election

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Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
Kalidindi Surya Naga Sanyasi Raju (Babu)	TDP	80560	48.36
Karanam Dharmasri	YSRCP	79651	47.81
Atchuta Rao Gunuru	INC	1937	1.16
Bhupathi Apparao	BSP	1206	0.72
Rama Papayya Naidu Jerripothula	JaSPa	1089	0.65
Kamireddi Patru Naidu	IND	414	0.25
Rama Chandra Rao Vankayala	IND	403	0.24
K.S.Sundarao	IND	392	0.24
	NOTA	931	0.56





Polling Station Level Election Results

Number and Name of Polling Stations (PS) (2019 AE)

Number of Polling Stations	Name of Polling Stations
1	M.P.P. School, New Building M.K. Patnam
2	M.P.P. School, Old Building, M. Kotha Patnam
3	M.P.U.P. School Benna Bhoopala Patnam
4	M.P.P. School, Room No. 1 Ratnam Peta
5	M.P.P. School, Room No: 3 Ratnam Peta
6	M.P.U.P. School, Old Buildin, Room No 1 V.Sarabhavaram
7	M.P.U.P. School, North Face, New Building, Sarabavaram, Rolugunta Mandal. V.Sarabhavaram
8	M.P.U.P. School, North Face, New Building, V.Sarabhavaram, Rolugunta Mandal V .Sarabhavaram
9	M.P.P. School, D.P.E.P New Building, North Face, Vaddipa, Rolugunta Mandal
10	M.P.P. School, West Building, East Face Butchampeta
11	M.P.P. School, North Building, South Face, 1st Room Butchampeta
12	M.P.P. School, North Building, South Face, 2nd Room Butchampeta
13	M.P.U.P. School, North Face, Old Building, 2nd Room Ninudu Gonda
14	M.P.U.P. School, North Face, Old Bld, 1st Class Room Nindugonda
15	M.P.P. School, N.Koturu H/O Ninndu Gonda
16	M.P.P. School, West Bld, East Face Munipalli
17	M.P.P. School, K.Naidupalem
18	Gram Panchayat Office K.Naidupalem
19	Z.P.H. School, New Building, Room No. 1 Kovvuru
20	Z.P.H. School, New Building, Roo No:2 Kovvuru
21	Mandal Parishad Model Primary School, Eastern Wing, Kontalam

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Number of Polling Stations	Name of Polling Stations
22	Mandal Parishad Model Primary School, West Part, Konthalam
23	M.P.P. School, Dibbapalem Addsaram
24	M.P.P. School, Kanchugummala
25	Z.P.H. School, Southern Wing, New Building Rolugunta
26	Z.P.H. School, Southern Wing, New Building Rolugunta
27	Z.P.H. School, Southern Wing New Building Rolugunta
28	Z.P.H. School, Southern Wing New Building Rolugunta
29	M.P.P. School, No. 1 Building, Kondapalem
30	M.P.P. School, 2nd Building, Kondapalem
31	Z.P.H. School, West Side, 2nd Room, Kusarlapudi
32	Z.P.H. School, West Side, 3rd Room, Kusarlapudi
33	Z.P.H. School, Western Side Ssa Building, Kusarlapudi
34	M.P.P. School, East Face Building, 2nd Room, Janakiramapuram
35	M.P.P. School, East Face Building, 3rd Room, Janakirampuram
36	M.P.P. School, Additional Building, Janakiramapuram Agrahram
37	M.P.P. School, West Side Building, 1st Room, Komaravolu
38	M.P.P. School, West Side Building, 2nd Room, Kommaravolu
39	M.P U.P, School, Stage Right Side Building, Balijapalem. Balijipalem
40	M.P.U.P. School, 1st Room Eastern Side Corner, Balijipalem
41	M.P.P. School Jaggampeta
42	Mandal Parishad Adarsha Primary School, J. Naidupalem Jaggampeta

Contd....

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Polling Station Level Election Results

Polling Station-wise Votes Secured by Overall Top Five Parties in Chodavaram Assembly in Assembly Election (AE) under Anakapalli Parliamentary Constituency in Andhra Pradesh (2019)

Number of Polling Station	Winner - Karanam Dharmasri (YSRCP)	Runner- up - Kalidindi Surya Naga Sanyasi Raju (TDP)	3rd - P.V.S.N.Raju (JnP)		5th - Venkata Appalaraju Ganapathiraju (IND)	ΝΟΤΑ	Other	Total Votes Secured
36	490	436	4	3	2	6	1	942
37	582	272	32	3	2	10	2	903
38	383	235	11	1	9	41	7	687
39	538	376	63	12	4	37	11	1041
40	330	330	13	3	5	32	2	715
41	216	196	3	1	4	16	3	439
42	466	302	11	7	5	44	8	843
43	572	342	24	6	11	62	8	1025
44	427	348	2	3	12	13	3	808
45	342	326	10	3	15	45	5	746
46	255	188	5	3	5	27	8	491
47	236	172	5	5	8	35	9	470
48	241	134	7	3	1	27	7	420
49	200	243	4	2	2	8	7	466
50	455	240	4	3	1	10	1	714
51	514	484	15	2	30	42	3	1090
52	305	357	30	9	3	23	8	735
53	348	365	19	5	7	28	9	781
54 55	273 300	163 176	28	4	1	12 27	7	488 534
55	631	225	109	12	3	27	6	1010
57	508	169	60	8	4	24	11	787
58	416	188	75	6	5	14	9	713
59	410	190	70	7	4	9	2	747
60	409	214	128	4	3	15	6	779
61	372	259	121	6	9	28	10	805
62	373	271	156	7	2	17	8	834
63	NV	NV	NV	NV	NV	NV	NV	NV
64	441	116	119	3	2	26	2	709
65	490	376	49	6	1	15	4	941
66	499	342	12	7	4	44	5	913
67	NV	NV	NV	NV	NV	NV	NV	NV
68	486	349	16	5	4	18	5	883
69	277	274	7	3	3	10	3	577
70	687	348	39	8	7	30	12	1131

Contd....

Polling Station Level Election Results

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Chodavaram Assembly in Assembly Election (AE) under Anakapalli Parliamentary Constituency in Andhra Pradesh (2019)

YSRCP 346 (53.07) TDP 256 (39.26) 90 (13.81) IND (VAG) 8 (1.23) 42 (5.44) 76 YSRCP 391 (54.38) TDP 273 (37.97) 118 (16.41) IND (VAG) 13 (1.81) 42 (5.84) 77 TDP 399 (63.84) TDP 190 (30.4) 209 (33.44) INP 17 (1.75) 24 (3.84) 79 TDP 458 (50.1) YSRCP 445 (45.69) 43 (4.41) INP 17 (1.75) 24 (2.46) 81 YSRCP 456 (45.74) TDP 443 (44.43) 13 (1.31) INP 45 (3.51) 15 (5.52) 82 YSRCP 669 (79.93) TDP 124 (14.81) 545 (5.12) INP 45 (3.81) 16 (1.91) 83 YSRCP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) INP 55 (5.02) 221 (2.39) 84 YSRCP 316 (54.39) TDP 201 (3.46) 115 (1.97) INP 37 (3.64) 77 (7.57) 85 YSRCP 322 (5.03 TDP	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
77 TDP 290 (49.24) YSRCP 269 (45.67) 21 (3.57) InP 7 (1.19) 23 (3.9) 78 YSRCP 399 (63.84) TDP 190 (30.4) 209 (33.44) InP 12 (1.52) 24 (3.84) 79 TDP 488 (50.1) YSRCP 279 (34.02) 241 (22.39) InP 9 (1.1) 12 (1.46) 81 YSRCP 456 (45.74) TDP 443 (44.43) 13 (1.31) InP 45 (4.51) 53 (5.32) 82 YSRCP 669 (79.93) TDP 124 (14.81) 545 (65.12) InP 45 (4.54) 19 (3.11) 84 TDP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) InP 25 (5.02) 29 (4.99) 85 YSRCP 336 (54.39) TDP 20 (3.45) 115 (19.79) InP 32 (5.6.2) 24 (4.5) 86 YSRCP 332 (50.3) TDP 250 (3.7.88) 82 (12.42) InP 41 (4.9) 72 (5.77) 89 YSRCP 332 (50.3) TDP	75	YSRCP	346 (53.07)	TDP	256 (39.26)	90 (13.81)	IND (VAG)	8 (1.23)	42 (6.44)
78 YSRCP 399 (63.4) TDP 190 (30.4) 209 (33.44) InP 12 (192) 24 (3.84) 79 TDP 488 (50.1) YSRCP 445 (45.69) 43 (4.41) InP 17 (17.5) 24 (2.46) 80 TDP 520 (63.41) YSRCP 279 (34.02) 241 (29.39) InP 17 (17.5) 24 (2.46) 81 YSRCP 669 (79.93) TDP 124 (14.81) 545 (65.12) JnP 45 (45.5) 53 (5.32) 82 YSRCP 669 (79.93) TDP 201 (34.6) 115 (19.79) JnP 45 (7.44) 19 (3.13) 84 TDP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) JnP 45 (6.52) 29 (4.99) 86 YSRCP 547 (53.31) TDP 406 (39.57) 141 (13.74) JnP 37 (3.64) 77 (7.7) 88 YSRCP 484 (7.98) TDP 250 (37.86) 82 (12.4) JnP 43 (6.52) 35 (5.3) 89 YSRCP 424 (51.64) TDP </td <td>76</td> <td>YSRCP</td> <td>391 (54.38)</td> <td>TDP</td> <td>273 (37.97)</td> <td>118 (16.41)</td> <td>IND (VAG)</td> <td>13 (1.81)</td> <td>42 (5.84)</td>	76	YSRCP	391 (54.38)	TDP	273 (37.97)	118 (16.41)	IND (VAG)	13 (1.81)	42 (5.84)
79 TDP 488 (50.1) YSRCP 445 (45.69) 43 (4.41) JnP 17 (1.75) 24 (2.46) 80 TDP 520 (63.41) YSRCP 279 (34.02) 241 (29.39) JnP 9 (1.1) 12 (1.46) 81 YSRCP 456 (45.74) TDP 144 (14.43) 13 (1.31) JnP 26 (3.5) 16 (1.91) 83 YSRCP 302 (52.61) TDP 208 (36.24) 94 (16.37) JnP 45 (7.84) 19 (3.31) 84 TDP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) JnP 35 (6.62) 29 (4.99) 85 YSRCP 547 (53.31) TDP 406 (39.57) 141 (13.74) JnP 32 (3.12) 41 (4) 87 YSRCP 424 (51.64) TDP 250 (37.88) 82 (12.42) JnP 43 (4.52) 35 (5.3) 89 YSRCP 424 (51.64) TDP 26 (23.53) JnP 28 (2.83) 82 (82.7) 91 YSRCP 558 (59.3) TDP 26 (23.73)	77	TDP	290 (49.24)	YSRCP	269 (45.67)	21 (3.57)	JnP	7 (1.19)	23 (3.9)
80 TDP 520 (63.41) YSRCP 279 (34.02) 241 (29.39) InP 9 (1.1) 12 (1.46) 81 YSRCP 456 (45.74) TDP 443 (44.43) 13 (1.31) InP 45 (45.11) 53 (5.32) 82 YSRCP 300 (52.61) TDP 208 (35.24) 94 (16.37) JnP 45 (7.64) 19 (3.31) 84 TDP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) JnP 35 (6.02) 29 (4.99) 86 YSRCP 416 (54.39) TDP 406 (39.57) 141 (13.74) JnP 37 (3.64) 77 (7.57) 88 YSRCP 488 (47.98) TDP 250 (37.88) 82 (12.42) JnP 43 (6.52) 35 (5.3) 89 YSRCP 424 (51.64) TDP 286 (35.8) 96 (20.69) JnP 91 (1.4) 92 (8.7) 90 YSRCP 585 (59.03) TDP 296 (29.87) 289 (29.16) JnP 28 (2.83) 82 (8.27) 91 YSRCP 590 (53.3) TDP<	78	YSRCP	399 (63.84)	TDP	190 (30.4)	209 (33.44)	JnP	12 (1.92)	24 (3.84)
81 YSRCP 456 (45.74) TDP 443 (44.43) 11 (1.11) JnP 45 (4.51) 53 (5.32) 82 YSRCP 669 (79.93) TDP 124 (14.81) 545 (65.12) JnP 28 (3.35) 16 (1.91) 83 YSRCP 302 (52.61) TDP 208 (36.24) 94 (16.37) JnP 45 (7.84) 19 (3.31) 84 TDP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) JnP 55 (6.02) 29 (4.99) 86 YSRCP 316 (54.39) TDP 201 (34.6) 115 (19.79) JnP 37 (3.64) 77 (7.57) 88 YSRCP 432 (5.03) TDP 250 (3.88) 82 (12.42) JnP 43 (6.52) 35 (5.3) 89 YSRCP 424 (51.64) TDP 284 (34.59) 140 (17.05) JnP 41 (4.99) 72 (8.77) 90 YSRCP 55 (59.3) TDP 29 (28.61) JnP 28 (2.83) 82 (8.27) 91 YSRCP 55 (59.3) TDP 29 (28.46) <td>79</td> <td>TDP</td> <td>488 (50.1)</td> <td>YSRCP</td> <td>445 (45.69)</td> <td>43 (4.41)</td> <td>JnP</td> <td>17 (1.75)</td> <td>24 (2.46)</td>	79	TDP	488 (50.1)	YSRCP	445 (45.69)	43 (4.41)	JnP	17 (1.75)	24 (2.46)
82 YSRCP 669 (79.93) TDP 124 (14.81) 545 (65.12) JnP 28 (3.35) 16 (1.91) 83 YSRCP 302 (52.61) TDP 208 (36.24) 94 (16.37) JnP 45 (7.84) 19 (3.31) 84 TDP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) JnP 55 (6.02) 29 (4.99) 85 YSRCP 547 (53.31) TDP 406 (39.57) 141 (13.74) JnP 35 (6.02) 29 (4.99) 86 YSRCP 488 (47.98) TDP 415 (40.81) 73 (7.17) JnP 37 (3.64) 77 (7.57) 88 YSRCP 424 (51.64) TDP 284 (3.58) 140 (17.05) JnP 41 (4.99) 72 (5.53) 90 YSRCP 585 (59.03) TDP 296 (29.87) 289 (29.16) JnP 28 (2.83) 82 (8.27) 91 YSRCP 585 (59.3) TDP 296 (29.87) 289 (29.16) JnP 28 (2.83) 82 (6.5) 92 YSRCP 558 (59.3)	80	TDP	520 (63.41)	YSRCP	279 (34.02)	241 (29.39)	JnP	9 (1.1)	12 (1.46)
83 YSRCP 302 (52.61) TDP 208 (36.24) 94 (16.37) JnP 45 (7.84) 19 (3.31) 84 TDP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) JnP 50 (5.69) 221 (2.39) 85 YSRCP 316 (54.39) TDP 201 (34.6) 115 (19.79) JnP 35 (6.02) 29 (4.99) 86 YSRCP 483 (47.98) TDP 414 (13.74) JnP 37 (3.64) 777 (7.57) 87 YSRCP 483 (47.98) TDP 250 (37.88) 82 (12.42) JnP 43 (6.52) 35 (5.3) 89 YSRCP 424 (51.64) TDP 284 (34.59) 140 (17.05) JnP 41 (4.99) 72 (8.77) 90 YSRCP 585 (59.3) TDP 26 (2.87) 289 (29.16) JnP 28 (2.83) 82 (2.7) 91 YSRCP 558 (59.3) TDP 251 (37.3) 151 (16.05) JnP 26 (2.76) 62 (6.76) 93 YSRCP 305 (65.85) TDP 136 (25.2	81	YSRCP	456 (45.74)	TDP	443 (44.43)	13 (1.31)	JnP	45 (4.51)	53 (5.32)
84 TDP 437 (49.77) YSRCP 370 (42.14) 67 (7.63) JnP 50 (5.69) 21 (2.39) 85 YSRCP 316 (54.39) TDP 201 (34.6) 115 (19.79) JnP 35 (6.02) 29 (4.99) 86 YSRCP 547 (53.31) TDP 406 (39.57) 141 (13.74) JnP 32 (3.12) 41 (4) 87 YSRCP 488 (47.98) TDP 415 (40.81) 73 (7.17) JnP 37 (3.64) 77 (7.57) 88 YSRCP 424 (51.64) TDP 284 (34.59) 140 (17.05) JnP 41 (4.99) 72 (8.77) 90 YSRCP 262 (56.47) TDP 166 (35.78) 96 (20.69) JnP 9 (1.94) 27 (5.82) 91 YSRCP 585 (59.03) TDP 296 (28.87) 289 (29.16) JnP 28 (2.83) 82 (8.27) 92 YSRCP 558 (59.3) TDP 296 (28.67) 0.90 (32.84) JnP 38 (4.04) 96 (10.2) 94 YSRCP 309 (52.11) T	82	YSRCP	669 (79.93)	TDP	124 (14.81)	545 (65.12)	JnP	28 (3.35)	16 (1.91)
85 VSRCP 316 (54.39) TDP 201 (34.6) 115 (19.79) JnP 35 (6.02) 29 (4.99) 86 YSRCP 547 (53.31) TDP 406 (39.57) 141 (13.74) JnP 32 (3.12) 41 (4) 87 YSRCP 488 (47.98) TDP 415 (40.81) 73 (7.17) JnP 43 (6.52) 35 (5.3) 88 YSRCP 438 (45.98) TDP 250 (37.88) 82 (12.42) JnP 43 (6.52) 35 (5.3) 90 YSRCP 424 (51.64) TDP 266 (35.78) 96 (20.69) JnP 9 (1.94) 27 (5.82) 91 YSRCP 585 (59.03) TDP 216 (35.78) 96 (20.69) JnP 28 (2.83) 82 (8.27) 92 YSRCP 585 (59.03) TDP 31 (37.3) 151 (16.05) JnP 28 (2.83) 82 (8.27) 93 YSRCP 558 (59.3) TDP 136 (35.52) 85 (17.97) JnP 28 (2.83) 29 (6.13) 94 YSRCP 309 (52.11) TDP <td>83</td> <td>YSRCP</td> <td>302 (52.61)</td> <td>TDP</td> <td>208 (36.24)</td> <td>94 (16.37)</td> <td>JnP</td> <td>45 (7.84)</td> <td>19 (3.31)</td>	83	YSRCP	302 (52.61)	TDP	208 (36.24)	94 (16.37)	JnP	45 (7.84)	19 (3.31)
86 YSRCP 547 (53.31) TDP 406 (39.57) 141 (13.74) JnP 32 (3.12) 41 (4) 87 YSRCP 488 (47.98) TDP 415 (40.81) 73 (7.17) JnP 37 (3.64) 77 (7.57) 88 YSRCP 332 (50.3) TDP 250 (37.88) 82 (12.42) JnP 43 (6.52) 35 (5.3) 89 YSRCP 424 (51.64) TDP 284 (34.59) 140 (17.05) JnP 41 (4.99) 72 (8.77) 90 YSRCP 255 (59.03) TDP 296 (28.87) 289 (29.16) JnP 26 (2.76) 62 (6.59) 91 YSRCP 558 (59.3) TDP 294 (26.46) 309 (32.84) JnP 38 (4.04) 96 (10.2) 94 YSRCP 253 (53.49) TDP 168 (35.52) 85 (17.97) JnP 28 (4.86) 29 (6.13) 95 YSRCP 330 (52.11) TDP 194 (25.24) 221 (41.61) JnP 26 (4.32) 56 (8.64) 98 YSRCP 370 (57.1) TD	84	TDP	437 (49.77)	YSRCP	370 (42.14)	67 (7.63)	JnP	50 (5.69)	21 (2.39)
87 YSRCP 488 (47.98) TDP 415 (40.81) 73 (7.17) JnP 37 (3.64) 77 (7.57) 88 YSRCP 332 (50.3) TDP 250 (37.88) 82 (12.42) JnP 43 (6.52) 35 (5.3) 89 YSRCP 424 (51.64) TDP 284 (34.59) 140 (17.05) JnP 41 (4.99) 72 (8.77) 90 YSRCP 262 (56.47) TDP 166 (35.78) 96 (20.69) JnP 28 (2.83) 82 (8.27) 92 YSRCP 502 (53.35) TDP 291 (26.46) 309 (32.84) JnP 28 (4.86) 29 (6.13) 93 YSRCP 558 (59.3) TDP 249 (26.46) 309 (32.84) JnP 38 (4.04) 96 (10.2) 94 YSRCP 253 (53.49) TDP 168 (35.52) 85 (17.97) JnP 23 (4.86) 29 (6.13) 95 YSRCP 309 (52.11) TDP 134 (25.24) 221 (41.61) JnP 28 (4.32) 56 (8.64) 96 YSRCP 309 (52.1)	85	YSRCP	316 (54.39)	TDP	201 (34.6)	115 (19.79)	JnP	35 (6.02)	29 (4.99)
88 YSRCP 332 (50.3) TDP 250 (37.88) 82 (12.42) JnP 43 (6.52) 35 (5.3) 89 YSRCP 424 (51.64) TDP 284 (34.59) 140 (17.05) JnP 41 (4.99) 72 (8.77) 90 YSRCP 262 (56.47) TDP 166 (35.78) 96 (20.69) JnP 9 (1.94) 27 (5.22) 91 YSRCP 585 (59.03) TDP 291 (29.87) 289 (29.16) JnP 28 (2.8.27) 92 YSRCP 502 (53.35) TDP 351 (37.3) 151 (16.05) JnP 26 (2.76) 62 (6.59) 93 YSRCP 253 (53.49) TDP 168 (35.2) 85 (17.97) JnP 23 (4.86) 29 (6.13) 95 YSRCP 309 (52.11) TDP 226 (38.11) 83 (14) JnP 16 (2.7) 42 (7.08) 96 YSRCP 370 (57.1) TDP 134 (25.24) 221 (41.61) JnP 28 (4.32) 55 (8.64) 98 YSRCP 400 (55.4) TDP 157 (25.35	86	YSRCP	547 (53.31)	TDP	406 (39.57)	141 (13.74)	JnP	32 (3.12)	41 (4)
89 YSRCP 424 (51.64) TDP 284 (34.59) 140 (17.05) JnP 41 (4.99) 72 (8.77) 90 YSRCP 262 (56.47) TDP 166 (35.78) 96 (20.69) JnP 9 (1.94) 27 (5.82) 91 YSRCP 585 (59.03) TDP 296 (29.87) 289 (29.16) JnP 28 (2.83) 82 (8.27) 92 YSRCP 502 (53.35) TDP 351 (37.3) 151 (16.05) JnP 26 (2.76) 62 (6.59) 93 YSRCP 558 (59.3) TDP 249 (26.46) 309 (32.84) JnP 38 (4.04) 96 (10.2) 94 YSRCP 253 (53.49) TDP 168 (35.52) 85 (17.97) JnP 23 (4.86) 29 (6.13) 95 YSRCP 309 (52.11) TDP 226 (38.11) 83 (14) JnP 16 (2.7) 42 (7.08) 96 YSRCP 370 (57.1) TDP 194 (29.49) 176 (27.16) JnP 28 (4.32) 56 (6.4) 98 YSRCP 403 (64.67) TDP	87	YSRCP	488 (47.98)	TDP	415 (40.81)	73 (7.17)	JnP	37 (3.64)	77 (7.57)
90YSRCP262 (56.47)TDP166 (35.78)96 (20.69)JnP9 (1.94)27 (5.82)91YSRCP585 (59.03)TDP296 (29.87)289 (29.16)JnP28 (2.83)82 (8.27)92YSRCP502 (53.35)TDP351 (37.3)151 (16.05)JnP26 (2.76)62 (6.59)93YSRCP558 (59.3)TDP249 (26.46)309 (32.84)JnP38 (4.04)96 (10.2)94YSRCP253 (53.49)TDP168 (35.52)85 (17.97)JnP23 (4.86)29 (6.13)95YSRCP309 (52.11)TDP226 (38.11)83 (14)JnP16 (2.7)42 (7.08)96YSRCP309 (57.1)TDP134 (25.24)221 (41.61)JnP22 (4.14)20 (3.77)97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP400 (55.4)TDP125 (53.52)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP134 (18.53)372 (51.46)JnP11 (1.82)38 (6.3)102YSRCP303 (50.25)TDP134 (18.53)372 (51.46)JnP11 (1.82)38 (6.3)103YSRCP630 (68.55)<	88	YSRCP	332 (50.3)	TDP	250 (37.88)	82 (12.42)	JnP	43 (6.52)	35 (5.3)
91YSRCP585 (59.03)TDP296 (29.87)289 (29.16)JnP28 (2.83)82 (8.27)92YSRCP502 (53.35)TDP351 (37.3)151 (16.05)JnP26 (2.76)62 (6.59)93YSRCP558 (59.3)TDP249 (26.46)309 (32.84)JnP38 (4.04)96 (10.2)94YSRCP253 (53.49)TDP168 (35.52)85 (17.97)JnP23 (4.86)29 (6.13)95YSRCP309 (52.11)TDP226 (38.11)83 (14)JnP16 (2.7)42 (7.08)96YSRCP355 (66.85)TDP134 (25.24)221 (41.61)JnP28 (4.32)56 (8.64)98YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP440 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP251 (41.63)52 (8.20)JnP11 (1.82)38 (6.3)102YSRCP303 (50.25)TDP251 (41.63)52 (8.20)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)<	89	YSRCP	424 (51.64)	TDP	284 (34.59)	140 (17.05)	JnP	41 (4.99)	72 (8.77)
92YSRCP502 (53.35)TDP351 (37.3)151 (16.05)JnP26 (2.76)62 (6.59)93YSRCP558 (59.3)TDP249 (26.46)309 (32.84)JnP38 (4.04)96 (10.2)94YSRCP253 (53.49)TDP168 (35.52)85 (17.97)JnP23 (4.86)29 (6.13)95YSRCP309 (52.11)TDP226 (38.11)83 (14)JnP16 (2.7)42 (7.08)96YSRCP355 (66.85)TDP134 (25.24)221 (41.61)JnP28 (4.32)56 (8.64)97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP400 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP118 (1.96)133 (14.47)105YSRCP273 (55.6)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP354 (5	90	YSRCP	262 (56.47)	TDP	166 (35.78)	96 (20.69)	JnP	9 (1.94)	27 (5.82)
93YSRCP558 (59.3)TDP249 (26.46)309 (32.84)JnP38 (4.04)96 (10.2)94YSRCP253 (53.49)TDP168 (35.52)85 (17.97)JnP23 (4.86)29 (6.13)95YSRCP309 (52.11)TDP226 (38.11)83 (14)JnP16 (2.7)42 (7.08)96YSRCP355 (66.85)TDP134 (25.24)221 (41.61)JnP22 (4.14)20 (3.77)97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP400 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53	91	YSRCP	585 (59.03)	TDP	296 (29.87)	289 (29.16)	JnP	28 (2.83)	82 (8.27)
94YSRCP253 (53.49)TDP168 (35.52)85 (17.97)JnP23 (4.86)29 (6.13)95YSRCP309 (52.11)TDP226 (38.11)83 (14)JnP16 (2.7)42 (7.08)96YSRCP355 (66.85)TDP134 (25.24)221 (41.61)JnP22 (4.14)20 (3.77)97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP400 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.28)33 (5.3)107TDP390 (49	92	YSRCP	502 (53.35)	TDP	351 (37.3)	151 (16.05)	JnP	26 (2.76)	62 (6.59)
95YSRCP309 (52.11)TDP226 (38.11)83 (14)JnP16 (2.7)42 (7.08)96YSRCP355 (66.85)TDP134 (25.24)221 (41.61)JnP22 (4.14)20 (3.77)97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP400 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (93	YSRCP	558 (59.3)	TDP	249 (26.46)	309 (32.84)	JnP	38 (4.04)	96 (10.2)
96YSRCP355 (66.85)TDP134 (25.24)221 (41.61)JnP22 (4.14)20 (3.77)97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP400 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP <t< td=""><td>94</td><td>YSRCP</td><td>253 (53.49)</td><td>TDP</td><td>168 (35.52)</td><td>85 (17.97)</td><td>JnP</td><td>23 (4.86)</td><td>29 (6.13)</td></t<>	94	YSRCP	253 (53.49)	TDP	168 (35.52)	85 (17.97)	JnP	23 (4.86)	29 (6.13)
97YSRCP370 (57.1)TDP194 (29.94)176 (27.16)JnP28 (4.32)56 (8.64)98YSRCP400 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP188 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP8 (1.38)48 (8.26)110YSRCP <t< td=""><td>95</td><td>YSRCP</td><td>309 (52.11)</td><td>TDP</td><td>226 (38.11)</td><td>83 (14)</td><td>JnP</td><td>16 (2.7)</td><td>42 (7.08)</td></t<>	95	YSRCP	309 (52.11)	TDP	226 (38.11)	83 (14)	JnP	16 (2.7)	42 (7.08)
98YSRCP400 (55.4)TDP255 (35.32)145 (20.08)JnP22 (3.05)45 (6.23)99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP8 (1.38)48 (8.26)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26)	96	YSRCP	355 (66.85)	TDP	134 (25.24)	221 (41.61)	JnP	22 (4.14)	20 (3.77)
99YSRCP443 (64.67)TDP177 (25.84)266 (38.83)JnP14 (2.04)51 (7.45)100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP8 (1.38)48 (8.26)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26)	97	YSRCP	370 (57.1)	TDP	194 (29.94)	176 (27.16)	JnP	28 (4.32)	56 (8.64)
100YSRCP204 (56.2)TDP120 (33.06)84 (23.14)INC9 (2.48)30 (8.26)101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP8 (1.38)48 (8.26)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26)	98	YSRCP	400 (55.4)	TDP	255 (35.32)	145 (20.08)	JnP	22 (3.05)	45 (6.23)
101YSRCP626 (58.29)TDP376 (35.01)250 (23.28)JnP40 (3.72)32 (2.98)102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP8 (1.38)48 (8.26)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26)	99	YSRCP	443 (64.67)	TDP	177 (25.84)	266 (38.83)	JnP	14 (2.04)	51 (7.45)
102YSRCP303 (50.25)TDP251 (41.63)52 (8.62)JnP11 (1.82)38 (6.3)103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26)	100	YSRCP	204 (56.2)	TDP	120 (33.06)	84 (23.14)	INC	9 (2.48)	30 (8.26)
103YSRCP506 (69.99)TDP134 (18.53)372 (51.46)JnP22 (3.04)61 (8.44)104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26)	101	YSRCP	626 (58.29)	TDP	376 (35.01)	250 (23.28)	JnP	40 (3.72)	32 (2.98)
104YSRCP630 (68.55)TDP138 (15.02)492 (53.53)JnP18 (1.96)133 (14.47)105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26)	102	YSRCP	303 (50.25)	TDP	251 (41.63)	52 (8.62)	JnP	11 (1.82)	38 (6.3)
105YSRCP273 (55.6)TDP188 (38.29)85 (17.31)IND (VAG)4 (0.81)26 (5.3)106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26)	103	YSRCP	506 (69.99)	TDP	134 (18.53)	372 (51.46)	JnP	22 (3.04)	61 (8.44)
106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26)	104	YSRCP	630 (68.55)	TDP	138 (15.02)	492 (53.53)	JnP	18 (1.96)	133 (14.47)
106YSRCP354 (53.47)TDP248 (37.46)106 (16.01)INC8 (1.21)52 (7.85)107TDP309 (49.6)YSRCP273 (43.82)36 (5.78)IND (VAG)8 (1.28)33 (5.3)108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26)	105	YSRCP	273 (55.6)	TDP	188 (38.29)	85 (17.31)	IND (VAG)	4 (0.81)	26 (5.3)
108 TDP 342 (53.35) YSRCP 248 (38.69) 94 (14.66) JnP 24 (3.74) 27 (4.21) 109 YSRCP 488 (81.47) TDP 92 (15.36) 396 (66.11) JnP 5 (0.83) 14 (2.34) 110 YSRCP 344 (59.21) TDP 181 (31.15) 163 (28.06) JnP 8 (1.38) 48 (8.26)	106	YSRCP	354 (53.47)	TDP	248 (37.46)	106 (16.01)			
108TDP342 (53.35)YSRCP248 (38.69)94 (14.66)JnP24 (3.74)27 (4.21)109YSRCP488 (81.47)TDP92 (15.36)396 (66.11)JnP5 (0.83)14 (2.34)110YSRCP344 (59.21)TDP181 (31.15)163 (28.06)JnP8 (1.38)48 (8.26)	107	TDP	309 (49.6)	YSRCP	273 (43.82)	36 (5.78)	IND (VAG)	8 (1.28)	33 (5.3)
109 YSRCP 488 (81.47) TDP 92 (15.36) 396 (66.11) JnP 5 (0.83) 14 (2.34) 110 YSRCP 344 (59.21) TDP 181 (31.15) 163 (28.06) JnP 8 (1.38) 48 (8.26)	108	TDP	342 (53.35)	YSRCP		94 (14.66)			
110 YSRCP 344 (59.21) TDP 181 (31.15) 163 (28.06) JnP 8 (1.38) 48 (8.26)	109	YSRCP	488 (81.47)	TDP	92 (15.36)	396 (66.11)	JnP	5 (0.83)	
	110	YSRCP	344 (59.21)	TDP	181 (31.15)	163 (28.06)	JnP		48 (8.26)
	111	YSRCP	319 (47.68)	TDP			JnP	18 (2.69)	

Contd....

Socio-Economic Amenities - Rural

Access to Education Facilities

	Number of Villages (% of Population)							
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)				
			А	В	С			
Govt. Primary School	126 (100)	3 (0)	3 (0)	0 (0)	0 (0)			
Private Primary School	18 (31)	111 (69)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	66 (73)	63 (27)	26 (12)	35 (13)	1 (1)			
Private Middle School	5 (9)	124 (91)	0 (0)	0 (0)	0 (0)			
Govt. Secondary School	34 (49)	95 (51)	43 (26)	45 (20)	3 (1)			
Private Secondary School	6 (16)	123 (84)	1 (0)	0 (0)	1 (1)			
Govt. Senior Secondary School	5 (14)	124 (86)	31 (27)	39 (26)	28 (16)			
Private Senior Secondary School	2 (5)	127 (95)	11 (8)	10 (5)	4 (2)			
Govt. Arts and Science Degree College	1 (3)	128 (97)	15 (13)	35 (27)	69 (47)			
Private Arts and Science Degree College	1 (3)	128 (97)	2 (1)	3 (3)	3 (3)			
Govt. Engineering College	0 (0)	129 (100)	0 (0)	1 (2)	38 (23)			
Private Engineering College	0 (0)	129 (100)	0 (0)	1 (1)	89 (74)			
Govt. Medicine College	0 (0)	129 (100)	0 (0)	0 (0)	129 (100)			
Private Medicine College	0 (0)	129 (100)	0 (0)	0 (0)	0 (0)			
Govt. Management Institute	0 (0)	129 (100)	0 (0)	1 (0)	109 (89)			
Private Management Institute	0 (0)	129 (100)	0 (0)	0 (0)	19 (11)			
Govt. Polytechnic	0 (0)	129 (100)	0 (0)	13 (10)	116 (90)			
Private Polytechnic	0 (0)	129 (100)	0 (0)	0 (0)	0 (0)			
Govt. Vocational Training School/ITI	0 (0)	129 (100)	1 (1)	11 (9)	64 (51)			
Private Vocational Training School/ITI	0 (0)	129 (100)	11 (11)	16 (12)	26 (16)			
Govt. Non Formal Training Centre	0 (0)	129 (100)	0 (0)	1 (1)	128 (99)			
Private Non Formal Training Centre	0 (0)	129 (100)	0 (0)	0 (0)	0 (0)			
Govt. School For Disabled	0 (0)	129 (100)	0 (0)	0 (0)	127 (99)			
Private School For Disabled	0 (0)	129 (100)	0 (0)	0 (0)	2 (1)			
Government Others	0 (0)	129 (100)	0 (0)	0 (0)	0 (0)			
Private Others	0 (0)	129 (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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