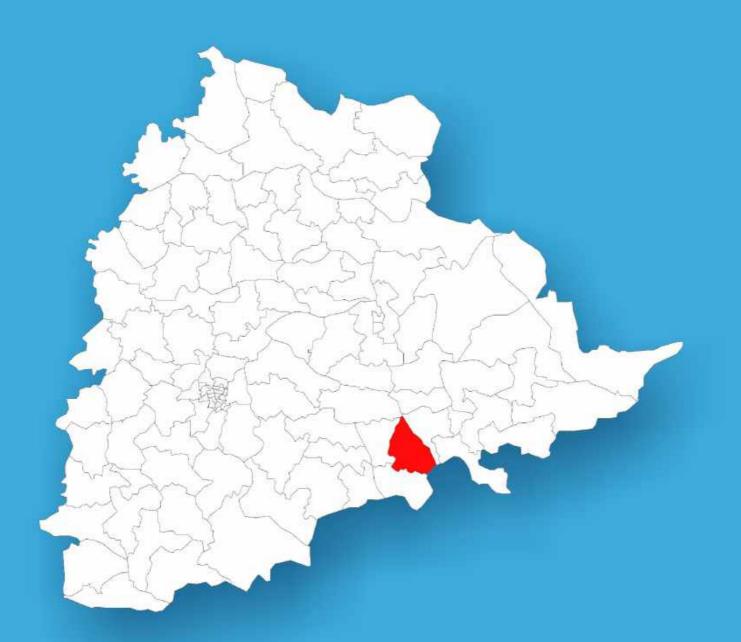


Telangana Assembly Factbook[™]

Kodad Assembly Constituency



Key Electoral Data of Kodad Assembly Constituency (Vidhan Sabha)



Telangana Assembly Factbook[™] Kodad Assembly Constituency



Kodad Vidhan Sabha

Editor & Director

Dr. R.K. Thukral

Research Editor

Dr. Shafeeq Rahman

Compiled, Researched and Published by

Datanet India Pvt. Ltd.

D-100, 1st Floor, Okhla Industrial Area, Phase-I, New Delhi- 110020. Ph.: 91-11- 43580781-84 Email : support@indiastatpublications.com Website : www.indiastatelections.com

Online Book Store :

www.indiastatpublications.com

Report No. : AFB/TS-090-0125

ISBN : 978-93-6219-400-8

First Edition : January, 2018

Eighth Updated Edition : January, 2025

Price : Rs.11500/-

US\$ 310

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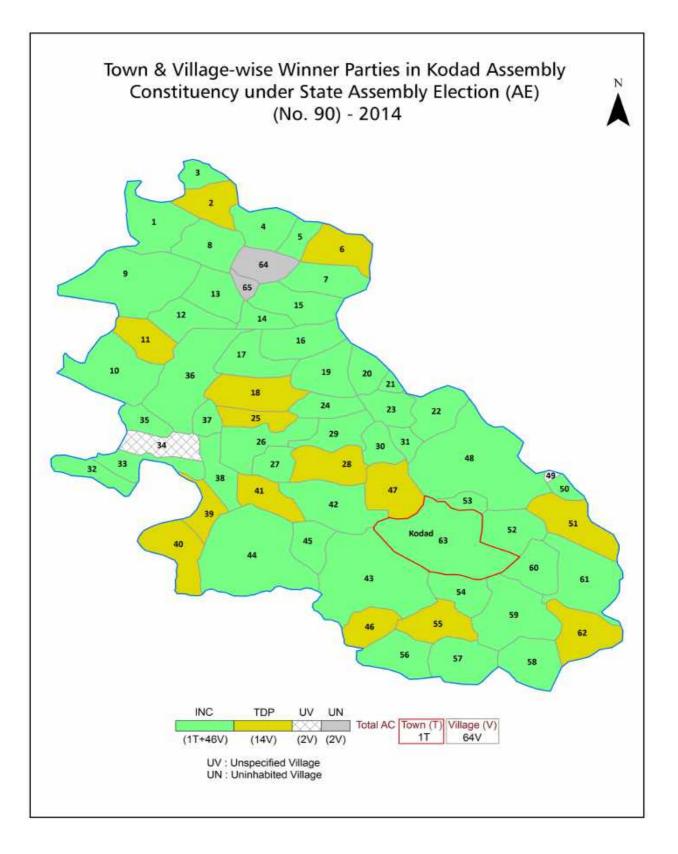
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Printed in India

No.	Particulars	Page No.				
1	Introduction Assembly Constituency - (Vidhan Sabha) at a Glance Features of Assembly as per Delimitation Commission of India (2008)	1-2				
	Location and Political Maps					
2	Location Map Boundaries of Assembly Constituency - (Vidhan Sabha) in District Boundaries of Assembly Constituency under Parliamentary Constituency - (Lok Sabha) Town & Village-wise Winner Parties- 2024-PE, 2023-AE, 2019-PE, 2018-AE, 2014-PE, 2014-AE, 2009-PE and 2009-AE	3-11				
	Administrative Setup (2011)					
3	District Sub-district Towns Villages Inhabited Villages Uninhabited Villages Village Panchayat Intermediate Panchayat	12-16				
	Demographics (2011)					
4	Population Households Rural/Urban Population Towns and Villages by Population Size Sex Ratio (Total & 0-6 Years) Religious Population Social Population Literacy Rate	17-18				
	Electoral Features					
5	Important Dates of Last Elections Held Electors by Gender Service Electors Voters Voters Turnout Polling Stations & Average Number of Electors per Polling Station Electors by Age Group Present Elected Representatives	19-24				
	Historical Summary Election Results					
6	Vote Share of Major Parties Winning Margin (Number & Percentage) Polarity of Parties Summary Result of Assembly Segment of Parliamentary Election 2024, 2019, 2014, 2009, 2004 and 1999 Summary Result of Assembly Elections 2023, 2018, 2014, 2009, 2004, 1999, 1994, 1989, 1985, 1983 and 1978	25-43				
	Polling Station Level Election Results					
7	Name and Number of Polling Station 2024-PE, 2023-AE, 2019-PE, 2018-AE, 2014-PE, 2014-AE, 2009-PE and 2009-AE Polling Station-wise Electors, Voters & Voters Turnout 2024-PE, 2023-AE, 2019-PE, 2018-AE, 2014-PE, 2014-AE, 2009-PE and 2009-AE Polling Station wise Elections Results 2024-PE, 2023-AE, 2019-PE, 2018-AE, 2014-PE, 2014-AE, 2009-PE and 2009-AE	44-197				
_	Share of Assembly Constituency					
8	Share of Assembly Constituency - (Vidhan Sabha) in State, District and Parliamentary Constituency - (Lok Sabha)	198				
	Socio-Economic Amenities (2011)					
9	Access to Administrative Units Agricultural, Manufacturing and Industrial Commodities Demographic Indicators Education Health & Manpower Drinking Water Supply Sanitation Entertainment and Recreations Infrastructure Power Food Allocation Distribution and Marketing of Agriculture Commodities Infrastructure Transport and Road Infrastructure Communication Banking and Financial Services Land Use Irrigation Source					
10	Abbreviation & Sources	215-216				
11	Disclaimer	217				

Kodad Assembly Constituency

Location & Political Map



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Administrative Setup

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Akupamula	Akupamula	Munagala
Anantha Giri	Anantha Giri	Kodad
Annarigudem	Annarigudem	Mothey
Barakatha Guda	Barakatha Guda	Munagala
Bethavole	Bethavole	Chilkur
Brundavanapuram	Brundavanapuram	Nadigudem
Burkacharla	Burkacharla	Mothey
Chakirala	Chakirala	Nadigudem
Chan Palle	Chan Palle	Nadigudem
Chilkur	Chilkur	Chilkur
Chimiryala	Chimiryala	Kodad
Dorakunta	Dorakunta	Kodad
Eklashkhanpet	Eklashkhanpet	Nadigudem
Ganapavaram	Ganapavaram	Munagala
Ganapavaram	Ganapavaram	Kodad
Gondriyala	Gondriyala	Kodad
Gudibanda	Gudibanda	Kodad
Hussainabad	Hussainabad	Mothey
Kagitha Rama-Chandrapuram	Kagitha Rama-Chandrapuram	Nadigudem
Kalakova	Kalakova	Munagala
Kapugal	Kapugal	Kodad
Karivirala	Karivirala	Nadigudem
Khana Puram	Khana Puram	Kodad
Kokkireni	Kokkireni	Munagala
Komarabanda	Komarabanda	Kodad
Konda Puram	Konda Puram	Chilkur
Kuchipudi	Kuchipudi	Kodad
Kudali	Kudali	Mothey
Lakmavaram	Lakmavaram	Kodad

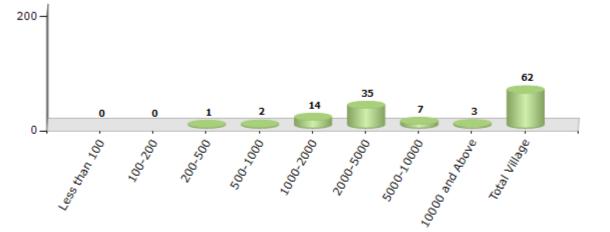


Demographics

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
0	0	1	2	14	35	7	3	62

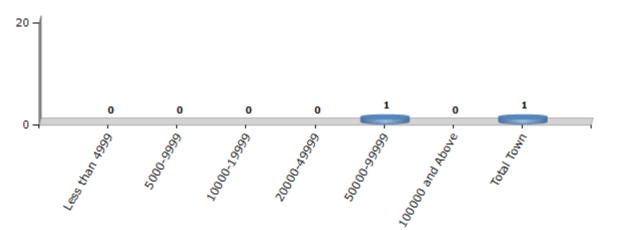
Number of Villages by Population Size - 2011



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	0	1	0	1

Number of Towns by Population Size - 2011

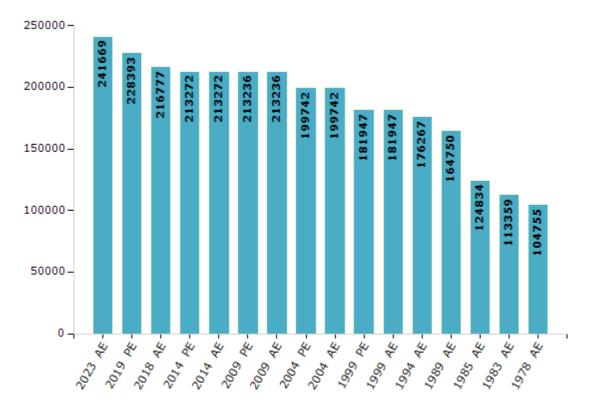


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Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Yea	- Male	Female	Others	Total
2023 AE	118149	123505	15	241669	1994 A	E 88992	87275	-	176267
2019 PE	112009	116380	4	228393	1989 A	E 83364	81386	-	164750
2018 AE	106643	110128	6	216777	1985 A	E 62372	62462	-	124834
2014 PE	105634	107633	5	213272	1983 A	E 56321	57038	-	113359
2014 AE	105634	107633	5	213272	1978 A	E 52162	52593	-	104755
2009 PE	105397	107839	-	213236	1972 A	.E -	-	-	-
2009 AE	105397	107839	-	213236	1967 A	.E -	-	-	-
2004 PE	99333	100409	-	199742	1962 A	.E -	-	-	-
2004 AE	99333	100409	-	199742	1957 A	.E -	-	-	-
1999 PE	90843	91104	-	181947	1955 A	.E -	-	-	-
1999 AE	90843	91104	-	181947					



Number of Electors

 $\textbf{Note:} \mathsf{AE}: \mathsf{Assembly \ Election, \ PE}: \mathsf{Assembly \ Segment \ of \ Parliamentary \ Election}$



Historical Summary Election Results

Summary Result of Assembly Election - 2014

Candidate Name	Party	Votes	Votes %
Padmavathi Reddy Nalamada	INC	81966	45.2
Bollam Mallaiah Yadav	TDP	68592	37.83
Kanmantha Reddy Shashidhar Reddy	TRS	13404	7.39
Yerneni Venkata Rathnam Babu	YSRCP	8302	4.58
Juttukonda Basavaiah	СРМ	4165	2.3
Dasari Jayasurya	BSP	1080	0.6
Khaleel Ahamed Shaik	IND	825	0.45
Martha Rama Krishna	AAP	472	0.26
Sunkara Linga Reddy	IND	356	0.2
Sathuluri Govinda Rao	LSP	354	0.2
Muppani Sriram Reddy	IND	293	0.16
V.Narasimha Rao	IND	179	0.1
Kollu Lakshmi Narayana Rao	IND	163	0.09
Godeshi Pedda Lingaiah	IND	140	0.08
Polampally Dana Veera	IND	139	0.08
Banothu Haapa	IND	138	0.08
Kandula Madhu	IND	137	0.08
	NOTA	621	0.34





Polling Station Level Election Results

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

Number of Polling Stations	Name of Polling Stations
1	Zilla Parishad High School,Raavi Pahad
2	Z.P.H.S Ravipahad, Room No. 3, Ravipahad
3	Zilla Parishad High School,Raavi Pahad
4	Mandal Parishad Primary School,Appannagudem H/o. Raavi Pahad
5	Mandal Parishad Upper Primary School, Sarvaram
6	M.P.U.P.S Sarvaram, Room No. 2, Sarvaram
7	Mandal Parishad Upper Primary School,Koodali
8	Zilla Parishad High School,Urlugonda
9	Zilla Parishad High School,Urlugonda
10	Zilla Parishad High School,Thummagudem H/o. Urlugonda
11	Mandal Parishad Upper Primary School,Narsimhapuram H/o. Urlugonda
12	Mandal Parishad Primary School,Rangapuram Thanda H/o. Urlugonda
13	Mandal Parishad Primary School,Karakayala Gudem H/o. Urlugunda
14	Mandal Parishad Primary School, Neredavai
15	Mandal Parishad Primary School, Neredavai
16	Mandal Parishad Upper Primary School(NW),Annarigudem
17	M.P.U.P.S Annarigudem, Room No. 2, Annarigudem
18	Mandal Parishad Primary School, Vibhalapuram
19	Mandal Parishad Primary School ,Bodabandlagudem H/o. Vibhalapuram
20	Mandal Parishad Primary School ,Ramapuram Thanda H/o. Vibhalapuram
21	M.P.U.P.S Rampuram Thanda, Room No. 2,Rampuram

Number of Polling Stations	Name of Polling Stations
22	Mandal Parishad Primary School,Nagaiahgudem H/o. Vibhalapuram
23	Mandal Parishad Upper Primary School, Burkacharla
24	Mandal Parishad Upper Primary School, Burkacharla
25	M.P.P.S Golthanda, Room No. 1,Golthanda
26	Zilla Parishad High School, Sirikonda
27	Z.P.H.S Sirikonda, Room No. 4, Sirikonda
28	Zilla Parishad High School, Sirikonda
29	Zilla Parishad High School, Sirikonda, Sirikonda
30	Mandal Parishad Primary School,Lal Thanda H/o. Sirikonda
31	Mandal Parishad Primary School,Lal Thanda H/o. Sirikonda
32	Mandal Parishad Primary School,Namavaram
33	Zilla Parishad High School,Namavaram
34	Zilla Parishad High School,Namavaram
35	Zilla Parishad High School, Sirikonda, Sirikonda
36	Zilla Parishad High School, Sirikonda, Sirikonda
37	ZILLA PARISHAD HIGH SCHOOL, Mothey
38	ZILLA PARISHAD HIGH SCHOOL, Mothey
39	Mandal Parishad Upper Primary School, Hussainabad
40	Mandal Parishad Upper Primary School, Hussainabad
41	Mandal Parishad Primary School(WW),Thummalapalli
42	Zilla Parishad High School, Mamillagudem



Polling Station Level Election Results

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

Number of Polling Station		Runner-up - Padmavathi Reddy Nalamada (INC)	3rd - Anji Yadav (IND)	4th - Burri Sriramulu (CPM)	5th - Kunduru Devender Reddy (TGIP)	ΝΟΤΑ		Total Votes Secured
36	457	363	22	9	5	5	21	882
37	406	252	23	14	6	10	17	728
38	398	398	35	22	10	6	30	899
39	381	400	32	6	9	5	20	853
40	295	406	31	0	15	3	43	793
41	455	477	17	11	5	0	16	981
42	467	469	21	8	7	8	25	1005
43	168	257	11	1	2	5	14	458
44	467	477	44	45	11	6	31	1081
45	302	466	14	153	3	8	23	969
46	253	421	13	14	4	4	14	723
47	434	348	32	9	5	6	26	860
48	493	204	31	35	9	2	17	791
49	334	387	17	22	8	3	12	783
50	215	250	8	12	4	2	17	508
51	395	301	38	125	18	14	31	922
52	231	193	30	76	9	10	25	574
53	253	215	17	50	2	3	10	550
54	340	472	26	58	8	5	36	945
55	300	370	16	45	4	2	18	755
56	267	352	4	92	6	2	9	732
57	210	314	12	7	1	0	7	551
58	276	218	19	18	2	4	16	553
59	221	253	24	13	4	1	9	525
60	373	190	15	367	4	2	20	971
61	277	331	16	133	2	5	11	775
62	370	297	10	168	1	3	27	876
63	214	170	24	86	4	1	11	510
64	273	326	8	7	3	2	11	630
65	392	415	20	8	4	3	16	858
66	301	248	8	3	3	2	8	573
67	200	249	18	10	3	3	9	492
68	337	257	15	9	6	2	18	644
69	274	230	23	8	4	9	14	562
70	216	144	7	1	4	2	6	380 Contd



Polling Station Level Election Results

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

93INC359 (45.85)TRS337 (43.04)22 (2.81)IND (AY)30 (3.83)57 (7.28)94INC392 (53.19)TRS297 (40.3)95 (12.89)IND (AY)15 (2.04)33 (4.48)95INC296 (58.04)TRS178 (34.9)118 (23.14)IND (AY)12 (2.35)24 (4.71)96INC329 (55.48)TRS198 (33.39)131 (22.09)IND (AY)23 (3.88)43 (7.25)97TRS428 (50.12)INC378 (44.26)50 (5.86)IND (AY)15 (1.76)33 (3.86)98TRS538 (55.01)INC384 (39.26)154 (15.75)IND (AY)32 (3.27)24 (2.45)99TRS504 (52.23)INC397 (41.14)107 (11.09)IND (AY)37 (3.83)27 (2.8)100TRS322 (57.5)INC194 (34.64)128 (22.86)CPM15 (2.68)29 (5.18)101TRS255 (49.32)INC226 (43.71)29 (5.61)IND (AY)7 (1.35)29 (5.61)102TRS351 (49.51)INC313 (44.15)38 (5.36)IND (AY)16 (2.26)29 (4.09)	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
73 TRS 366 (52.89) INC 192 (27.75) 174 (25.14) CPM 82 (11.85) 52 (7.51) 74 TRS 448 (50.34) INC 401 (45.06) 47 (5.28) IND (AY) 18 (2.02) 22 (2.58) 75 TRS 502 (56.53) INC 348 (39.19) 154 (17.34) IND (AY) 18 (2.03) 20 (2.25) 76 INC 196 (52.13) TRS 139 (36.97) 57 (15.16) IND (AY) 18 (4.79) 22 (6.12) 77 TRS 384 (60.47) INC 219 (34.49) 165 (25.98) IND (AY) 11 (1.73) 21 (3.31) 78 INC 215 (48.21) TRS 320 (45.45) 44 (6.27) IND (AY) 16 (3.59) 39 (8.74) 79 INC 497 (50.15) TRS 413 (14.68) 84 (8.47) IND (AY) 21 (3.22) 59 (5.54) 82 TRS 359 (51.95) INC 271 (39.22) 88 (12.73) IND (AY) 25 (3.62) 36 (5.21) 84 TRS 359 (51.95	71	TRS	271 (53.66)	INC	185 (36.63)	86 (17.03)	IND (AY)	15 (2.97)	34 (6.73)
74 TRS 448 (50.34) INC 401 (45.06) 47 (5.28) IND (AY) 14 (2.02) 23 (2.58) 75 TRS 502 (56.53) INC 348 (39.19) 154 (17.34) IND (AY) 18 (2.03) 20 (2.25) 76 INC 196 (52.13) TRS 139 (36.97) 57 (15.16) IND (AY) 18 (2.03) 20 (2.25) 77 TRS 384 (60.47) INC 219 (34.49) 165 (2.59) IND (AY) 11 (1.73) 21 (3.31) 78 INC 215 (48.21) TRS 176 (3.46) 39 (8.75) IND (AY) 16 (3.59) 39 (8.74) 79 INC 364 (51.7) TRS 320 (45.45) 44 (6.25) IND (AY) 22 (2.22) 59 (5.55) 81 INC 447 (55.05) TRS 309 (38.05) 138 (17) IND (AY) 22 (3.62) 36 (5.21) 82 TRS 489 (58.15) INC 224 (3.77) 205 (4.38) IND (AY) 25 (4.36) 34 (5.7) 84 TRS 337 (47.07) <td>72</td> <td>TRS</td> <td>346 (57.48)</td> <td>INC</td> <td>215 (35.71)</td> <td>131 (21.77)</td> <td>CPM</td> <td>17 (2.82)</td> <td>24 (3.99)</td>	72	TRS	346 (57.48)	INC	215 (35.71)	131 (21.77)	CPM	17 (2.82)	24 (3.99)
75 TRS 502 (56.53) INC 348 (39.19) 154 (17.34) IND (AY) 18 (2.03) 20 (2.25) 76 INC 196 (52.13) TRS 139 (36.97) 57 (15.16) IND (AY) 18 (4.79) 23 (6.12) 77 TRS 384 (60.47) INC 219 (34.49) 165 (25.98) IND (AY) 11 (1.73) 21 (3.31) 78 INC 215 (48.21) TRS 176 (39.46) 39 (8.75) IND (AY) 16 (3.59) 39 (8.74) 79 INC 364 (51.7) TRS 320 (45.45) IND (AY) 15 (2.13) 39 (8.74) 80 INC 447 (55.05) TRS 309 (38.05) 138 (17) IND (AY) 21 (3.22) 85 (5.21) 81 INC 444 (55.05) INC 271 (39.22) 88 (12.73) IND (AY) 29 (3.45) 39 (4.64) 82 TRS 359 (51.95) INC 244 (3.104) 47 (7.87) IND (AY) 26 (3.36) 34 (5.7) 84 TRS 501 (62.55) INC	73	TRS	366 (52.89)	INC	192 (27.75)	174 (25.14)	CPM	82 (11.85)	52 (7.51)
76 INC 196 (52.13) TRS 139 (36.97) 57 (15.16) IND (AY) 18 (4.79) 22 (6.12) 77 TRS 384 (60.47) INC 219 (34.49) 165 (25.98) IND (AY) 11 (1.73) 21 (3.31) 78 INC 215 (48.21) TRS 176 (39.46) 39 (8.75) IND (AY) 16 (3.59) 39 (8.74) 79 INC 364 (51.7) TRS 320 (45.45) 44 (6.25) IND (AY) 15 (0.71) 15 (21.3) 80 INC 497 (50.15) TRS 309 (38.05) 138 (17) IND (AY) 22 (3.22) 36 (5.21) 82 TRS 359 (51.95) INC 271 (39.22) 88 (12.73) IND (AY) 25 (3.62) 36 (5.21) 84 TRS 292 (48.91) INC 245 (41.04) 47 (7.87) IND (AY) 26 (4.36) 34 (5.7) 85 TRS 501 (62.55) INC 207 (25.44) 294 (36.71) IND (AY) 26 (4.36) 34 (5.7) 86 INC 337 (47.07)<	74	TRS	448 (50.34)	INC	401 (45.06)	47 (5.28)	IND (AY)	18 (2.02)	23 (2.58)
77 TRS 384 (60.47) INC 219 (34.49) 165 (25.98) IND (AY) 11 (1.73) 21 (3.31) 78 INC 215 (48.21) TRS 176 (39.46) 39 (8.75) IND (AY) 16 (3.59) 39 (8.74) 79 INC 364 (51.7) TRS 320 (45.45) 44 (6.25) IND (AY) 5 (0.71) 15 (2.13) 80 INC 497 (50.15) TRS 130 (38.05) 138 (8.47) IND (AY) 22 (2.22) 59 (5.95) 81 INC 447 (55.55) TRS 309 (38.05) 138 (12.73) IND (AY) 21 (3.45) 39 (4.64) 82 TRS 489 (58.15) INC 284 (33.77) 205 (24.38) IND (AY) 29 (3.45) 39 (4.64) 84 TRS 292 (48.91) INC 245 (41.04) 47 (7.87) IND (AY) 26 (4.36) 34 (5.7) 85 TRS 501 (62.55) INC 207 (25.84) 294 (36.7) IND (AY) 27 (4.62) 56 (6.99) 86 INC 337 (47.0	75	TRS	502 (56.53)	INC	348 (39.19)	154 (17.34)	IND (AY)	18 (2.03)	20 (2.25)
78 INC 215 (48.21) TRS 176 (39.46) 39 (8.7) IND (AY) 16 (3.5) 39 (8.74) 79 INC 364 (51.7) TRS 320 (45.45) 44 (6.25) IND (AY) 5 (0.71) 15 (2.13) 80 INC 497 (50.15) TRS 413 (41.68) 84 (8.47) IND (AY) 22 (2.22) 59 (5.55) 81 INC 447 (55.05) TRS 309 (38.05) 138 (17) IND (AY) 11 (1.35) 45 (5.54) 82 TRS 359 (51.95) INC 221 (34.33) IND (AY) 25 (3.62) 36 (5.21) 83 TRS 489 (58.15) INC 245 (41.04) 47 (7.87) IND (AY) 26 (4.36) 34 (5.7) 85 TRS 501 (62.55) INC 207 (25.84) 294 (36.71) IND (AY) 22 (3.07) 25 (3.49) 86 INC 337 (47.07) TRS 332 (46.37) 5 (0.7) IND (AY) 5 (0.66) 13 (1.7) 87 TRS 379 (50.4) INC	76	INC	196 (52.13)	TRS	139 (36.97)	57 (15.16)	IND (AY)	18 (4.79)	23 (6.12)
79 INC 364 (51.7) TRS 320 (45.45) 44 (6.25) IND (AY) 5 (0.71) 15 (2.13) 80 INC 497 (50.15) TRS 413 (41.68) 84 (8.47) IND (AY) 22 (2.22) 59 (5.95) 81 INC 447 (55.05) TRS 309 (38.05) 138 (17) IND (AY) 22 (3.22) 36 (5.21) 82 TRS 359 (51.95) INC 271 (39.22) 88 (12.73) IND (AY) 25 (3.62) 36 (5.21) 83 TRS 489 (58.15) INC 284 (33.77) 205 (24.38) IND (AY) 29 (3.45) 39 (4.64) 84 TRS 292 (48.91) INC 245 (41.04) 47 (7.87) IND (AY) 26 (4.36) 34 (5.7) 85 TRS 501 (62.55) INC 207 (25.84) 294 (36.71) IND (AY) 27 (3.02) 25 (3.49) 86 INC 337 (47.07) TRS 332 (45.37) 5 (0.7) IND (AY) 21 (3.05) 13 (1.73) 87 TRS 379 (50.4)	77	TRS	384 (60.47)	INC	219 (34.49)	165 (25.98)	IND (AY)	11 (1.73)	21 (3.31)
80 INC 497 (50.15) TRS 413 (41.68) 84 (8.47) INC (AY) 22 (2.22) 59 (5.95) 81 INC 447 (55.05) TRS 309 (38.05) 138 (17) IND (AY) 11 (1.35) 45 (5.54) 82 TRS 359 (51.95) INC 271 (39.22) 88 (12.73) IND (AY) 25 (3.62) 36 (5.21) 83 TRS 489 (58.15) INC 284 (33.77) 205 (24.38) IND (AY) 29 (3.45) 39 (4.64) 84 TRS 292 (48.91) INC 245 (41.04) 47 (7.87) IND (AY) 26 (4.36) 34 (5.7) 85 TRS 501 (62.55) INC 207 (25.84) 294 (36.71) IND (AY) 22 (3.07) 25 (3.49) 86 INC 337 (47.07) TRS 332 (46.37) 5 (0.7) IND (AY) 21 (3.63) 13 (1.73) 87 TRS 379 (50.4) INC 242 (37.64) 107 (16.64) IND (AY) 21 (2.63) 68 (8.52) 91 INC 376 (47.12)<	78	INC	215 (48.21)	TRS	176 (39.46)	39 (8.75)	IND (AY)	16 (3.59)	39 (8.74)
B1 INC 447 (55.05) TRS 309 (38.05) 138 (17) IND (AY) 11 (1.35) 45 (5.4) B2 TRS 359 (51.95) INC 271 (39.22) 88 (12.73) IND (AY) 25 (3.62) 36 (5.21) B3 TRS 489 (58.15) INC 284 (33.77) 205 (24.38) IND (AY) 29 (3.45) 39 (4.64) B4 TRS 292 (48.91) INC 245 (41.04) 47 (7.87) IND (AY) 26 (4.36) 34 (5.7) B5 TRS 501 (62.55) INC 207 (25.84) 294 (36.71) IND (AY) 27 (.62) 56 (6.99) B6 INC 337 (47.07) TRS 332 (46.37) 5 (0.7) IND (AY) 22 (3.07) 25 (3.49) B7 TRS 379 (50.4) INC 355 (47.21) 24 (3.19) IND (AY) 14 (2.18) 38 (5.91) B8 TRS 379 (50.4) INC 351 (38.61) 102 (11.22) IND (AY) 14 (2.18) 38 (5.91) B9 INC 453 (49.83) <td>79</td> <td>INC</td> <td>364 (51.7)</td> <td>TRS</td> <td>320 (45.45)</td> <td>44 (6.25)</td> <td>IND (AY)</td> <td>5 (0.71)</td> <td>15 (2.13)</td>	79	INC	364 (51.7)	TRS	320 (45.45)	44 (6.25)	IND (AY)	5 (0.71)	15 (2.13)
B2 TRS 359 (51.95) INC 271 (39.22) 88 (12.73) IND (AY) 25 (3.62) 36 (5.21) B3 TRS 489 (58.15) INC 284 (33.77) 205 (24.38) IND (AY) 29 (3.45) 39 (4.64) B4 TRS 292 (48.91) INC 245 (41.04) 47 (7.87) IND (AY) 26 (4.36) 34 (5.7) B5 TRS 501 (62.55) INC 207 (25.84) 294 (36.71) IND (AY) 37 (4.62) 56 (6.99) B6 INC 337 (47.07) TRS 332 (46.37) 5 (0.7) IND (AY) 22 (3.07) 25 (3.49) B7 TRS 379 (50.4) INC 242 (37.64) 107 (16.64) IND (AY) 14 (2.18) 38 (5.91) B8 TRS 349 (54.28) INC 242 (37.64) 107 (16.64) IND (AY) 24 (3.9) 60 (6.6) 90 INC 453 (49.83) TRS 331 (41.73) 43 (5.39) IND (AY) 21 (2.63) 68 (8.52) 90 INC 376 (47.12)	80	INC	497 (50.15)	TRS	413 (41.68)	84 (8.47)	IND (AY)	22 (2.22)	59 (5.95)
83 TRS 489 (58.15) INC 284 (33.77) 205 (24.38) IND (AY) 29 (3.45) 39 (4.64) 84 TRS 292 (48.91) INC 245 (41.04) 47 (7.87) IND (AY) 26 (4.36) 34 (5.7) 85 TRS 501 (62.55) INC 207 (25.84) 294 (36.71) IND (AY) 37 (4.62) 56 (6.99) 86 INC 337 (47.07) TRS 332 (46.37) 5 (0.7) IND (AY) 22 (3.07) 25 (3.49) 87 TRS 379 (50.4) INC 355 (47.21) 24 (3.19) IND (AY) 14 (2.18) 38 (5.91) 88 TRS 349 (54.28) INC 242 (37.64) 107 (16.64) IND (AY) 14 (2.18) 38 (5.91) 89 INC 453 (49.33) TRS 333 (41.73) 43 (5.39) IND (AY) 21 (2.63) 68 (8.52) 91 TRS 362 (49.45) INC 309 (42.21) 53 (7.24) IND (AY) 21 (2.63) 64 (8.52) 91 TRS 457 (69.35)<	81	INC	447 (55.05)	TRS	309 (38.05)	138 (17)	IND (AY)	11 (1.35)	45 (5.54)
84 TRS 292 (48.91) INC 245 (41.04) 47 (7.87) IND (AV) 26 (4.36) 34 (5.7) 85 TRS 501 (62.55) INC 207 (25.84) 294 (36.71) IND (AV) 37 (4.62) 56 (6.99) 86 INC 337 (47.07) TRS 332 (46.37) 5 (0.7) IND (AV) 22 (3.07) 25 (3.49) 87 TRS 379 (50.4) INC 355 (47.21) 24 (3.19) IND (AV) 5 (0.66) 13 (1.73) 88 TRS 349 (54.28) INC 242 (37.64) 107 (16.64) IND (AY) 14 (2.18) 38 (5.91) 89 INC 453 (49.83) TRS 351 (38.61) 102 (11.22) IND (AY) 21 (2.63) 68 (8.52) 91 TRS 362 (49.45) INC 309 (42.21) 53 (7.24) IND (AY) 29 (3.96) 32 (4.37) 92 TRS 457 (69.35) INC 162 (24.58) 295 (44.77) CPM 13 (1.97) 27 (4.1) 93 INC 359 (45.85)	82	TRS	359 (51.95)	INC	271 (39.22)	88 (12.73)	IND (AY)	25 (3.62)	36 (5.21)
85 TRS 501 (62.5) INC 207 (25.84) 294 (36.71) IND (AY) 37 (4.62) 56 (6.99) 86 INC 337 (47.07) TRS 332 (46.37) 5 (0.7) IND (AY) 22 (3.07) 25 (3.49) 87 TRS 379 (50.4) INC 355 (47.21) 24 (3.19) IND (AY) 5 (0.66) 13 (1.73) 88 TRS 349 (54.28) INC 242 (37.64) 107 (16.64) IND (AY) 14 (2.18) 38 (5.91) 89 INC 453 (49.83) TRS 351 (38.61) 102 (11.22) IND (AY) 45 (4.95) 60 (6.6) 90 INC 376 (47.12) TRS 333 (41.73) 43 (5.39) IND (AY) 21 (2.63) 68 (8.52) 91 TRS 362 (49.45) INC 309 (42.21) 53 (7.24) IND (AY) 29 (3.96) 32 (4.37) 92 TRS 457 (69.35) INC 162 (24.58) 295 (44.77) CPM 13 (1.97) 27 (4.1) 93 INC 359 (45.85)	83	TRS	489 (58.15)	INC	284 (33.77)	205 (24.38)	IND (AY)	29 (3.45)	39 (4.64)
86 INC 337 (47.07) TRS 332 (46.37) 5 (0.7) IND (AY) 22 (3.07) 25 (3.4) 87 TRS 379 (50.4) INC 355 (47.21) 24 (3.19) IND (AY) 5 (0.66) 13 (1.73) 88 TRS 349 (54.28) INC 242 (37.64) 107 (16.64) IND (AY) 45 (4.95) 60 (6.6) 90 INC 453 (49.83) TRS 351 (38.61) 102 (11.22) IND (AY) 45 (4.95) 60 (6.6) 90 INC 376 (47.12) TRS 333 (41.73) 43 (5.39) IND (AY) 21 (2.63) 68 (8.52) 91 TRS 362 (49.45) INC 309 (42.21) 53 (7.24) IND (AY) 29 (3.96) 32 (4.37) 92 TRS 457 (69.35) INC 162 (24.58) 295 (44.77) CPM 13 (1.97) 27 (4.1) 93 INC 392 (53.19) TRS 297 (40.3) 95 (12.89) IND (AY) 15 (2.04) 33 (4.88) 95 INC 296 (58.04)	84	TRS	292 (48.91)	INC	245 (41.04)	47 (7.87)	IND (AY)	26 (4.36)	34 (5.7)
87TRS379 (50.4)INC355 (47.21)24 (3.19)IND (AY)5 (0.66)13 (1.73)88TRS349 (54.28)INC242 (37.64)107 (16.64)IND (AY)14 (2.18)38 (5.91)89INC453 (49.83)TRS351 (38.61)102 (11.22)IND (AY)45 (4.95)60 (6.6)90INC376 (47.12)TRS333 (41.73)43 (5.39)IND (AY)21 (2.63)68 (8.52)91TRS362 (49.45)INC309 (42.21)53 (7.24)IND (AY)29 (3.96)32 (4.37)92TRS457 (69.35)INC162 (24.58)295 (44.77)CPM13 (1.97)27 (4.1)93INC359 (45.85)TRS337 (43.04)22 (2.81)IND (AY)30 (3.83)57 (7.28)94INC392 (53.19)TRS297 (40.3)95 (12.89)IND (AY)15 (2.04)33 (4.48)95INC296 (58.04)TRS178 (34.9)118 (23.14)IND (AY)12 (2.35)24 (4.71)96INC329 (55.48)TRS198 (33.39)131 (22.09)IND (AY)23 (3.88)43 (7.25)97TRS428 (50.12)INC376 (44.26)50 (5.86)IND (AY)15 (1.76)33 (3.86)98TRS538 (55.01)INC397 (41.14)107 (11.09)IND (AY)37 (3.83)27 (2.8)99TRS504 (52.23)INC397 (41.14)107 (11.09)IND (AY)37 (3.83)27 (2.8)100T	85	TRS	501 (62.55)	INC	207 (25.84)	294 (36.71)	IND (AY)	37 (4.62)	56 (6.99)
88TRS349 (54.28)INC242 (37.64)107 (16.64)IND (AY)14 (2.18)38 (5.91)89INC453 (49.83)TRS351 (38.61)102 (11.22)IND (AY)45 (4.95)60 (6.6)90INC376 (47.12)TRS333 (41.73)43 (5.39)IND (AY)21 (2.63)68 (8.52)91TRS362 (49.45)INC309 (42.21)53 (7.24)IND (AY)29 (3.96)32 (4.37)92TRS457 (69.35)INC162 (24.58)295 (44.77)CPM13 (1.97)27 (4.1)93INC359 (45.85)TRS337 (43.04)22 (2.81)IND (AY)30 (3.83)57 (7.28)94INC392 (53.19)TRS297 (40.3)95 (12.89)IND (AY)15 (2.04)33 (4.48)95INC296 (58.04)TRS178 (34.9)118 (23.14)IND (AY)12 (2.35)24 (4.71)96INC329 (55.48)TRS198 (33.39)131 (22.09)IND (AY)12 (2.35)24 (4.71)97TRS428 (50.12)INC378 (44.26)50 (5.86)IND (AY)15 (1.76)33 (3.86)98TRS538 (55.01)INC397 (41.14)107 (11.09)IND (AY)37 (3.83)27 (2.8)99TRS504 (52.23)INC397 (41.14)107 (11.09)IND (AY)37 (3.83)27 (2.8)100TRS322 (57.5)INC194 (34.64)128 (22.86)CPM15 (2.68)29 (5.18)101TR	86	INC	337 (47.07)	TRS	332 (46.37)	5 (0.7)	IND (AY)	22 (3.07)	25 (3.49)
89INC453 (49.83)TRS351 (38.61)102 (11.22)IND (AY)45 (4.95)60 (6.6)90INC376 (47.12)TRS333 (41.73)43 (5.39)IND (AY)21 (2.63)68 (8.52)91TRS362 (49.45)INC309 (42.21)53 (7.24)IND (AY)29 (3.96)32 (4.37)92TRS457 (69.35)INC162 (24.58)295 (44.77)CPM13 (1.97)27 (4.1)93INC359 (45.85)TRS337 (43.04)22 (2.81)IND (AY)30 (3.83)57 (7.28)94INC392 (53.19)TRS297 (40.3)95 (12.89)IND (AY)15 (2.04)33 (4.48)95INC296 (58.04)TRS178 (34.9)118 (23.14)IND (AY)12 (2.35)24 (4.71)96INC329 (55.48)TRS198 (33.39)131 (22.09)IND (AY)23 (3.88)43 (7.25)97TRS428 (50.12)INC378 (44.26)50 (5.86)IND (AY)15 (1.76)33 (3.86)98TRS538 (55.01)INC384 (39.26)154 (15.75)IND (AY)32 (3.27)24 (2.45)99TRS504 (52.23)INC397 (41.14)107 (11.09)IND (AY)37 (3.83)27 (2.8)100TRS322 (57.5)INC194 (34.64)128 (22.86)CPM15 (2.68)29 (5.18)101TRS255 (49.32)INC226 (43.71)29 (5.61)IND (AY)7 (1.35)29 (5.61)102TRS	87	TRS	379 (50.4)	INC	355 (47.21)	24 (3.19)	IND (AY)	5 (0.66)	13 (1.73)
90INC376 (47.12)TRS333 (41.73)43 (5.39)IND (AY)21 (2.63)68 (8.52)91TRS362 (49.45)INC309 (42.21)53 (7.24)IND (AY)29 (3.96)32 (4.37)92TRS457 (69.35)INC162 (24.58)295 (44.77)CPM13 (1.97)27 (4.1)93INC359 (45.85)TRS337 (43.04)22 (2.81)IND (AY)30 (3.83)57 (7.28)94INC392 (53.19)TRS297 (40.3)95 (12.89)IND (AY)15 (2.04)33 (4.48)95INC296 (58.04)TRS178 (34.9)118 (23.14)IND (AY)12 (2.35)24 (4.71)96INC329 (55.48)TRS198 (33.39)131 (22.09)IND (AY)23 (3.88)43 (7.25)97TRS428 (50.12)INC376 (44.26)50 (5.86)IND (AY)15 (1.76)33 (3.86)98TRS538 (55.01)INC397 (41.14)107 (11.09)IND (AY)37 (3.83)27 (2.8)100TRS322 (57.5)INC194 (34.64)128 (22.86)CPM15 (2.68)29 (5.18)101TRS255 (49.32)INC226 (43.71)29 (5.61)IND (AY)7 (1.35)29 (5.61)102TRS351 (49.51)INC313 (44.15)38 (5.36)IND (AY)16 (2.26)29 (4.09)	88	TRS	349 (54.28)	INC	242 (37.64)	107 (16.64)	IND (AY)	14 (2.18)	38 (5.91)
91TRS362 (49.45)INC309 (42.21)53 (7.24)IND (AY)29 (3.96)32 (4.37)92TRS457 (69.35)INC162 (24.58)295 (44.77)CPM13 (1.97)27 (4.1)93INC359 (45.85)TRS337 (43.04)22 (2.81)IND (AY)30 (3.83)57 (7.28)94INC392 (53.19)TRS297 (40.3)95 (12.89)IND (AY)15 (2.04)33 (4.48)95INC296 (58.04)TRS178 (34.9)118 (23.14)IND (AY)12 (2.35)24 (4.71)96INC329 (55.48)TRS198 (33.39)131 (22.09)IND (AY)23 (3.88)43 (7.25)97TRS428 (50.12)INC378 (44.26)50 (5.86)IND (AY)15 (1.76)33 (3.86)98TRS538 (55.01)INC384 (39.26)154 (15.75)IND (AY)32 (3.27)24 (2.45)99TRS504 (52.23)INC397 (41.14)107 (11.09)IND (AY)37 (3.83)27 (2.8)100TRS322 (57.5)INC194 (34.64)128 (22.86)CPM15 (2.68)29 (5.18)101TRS255 (49.32)INC226 (43.71)29 (5.61)IND (AY)7 (1.35)29 (5.61)102TRS351 (49.51)INC313 (44.15)38 (5.36)IND (AY)16 (2.26)29 (4.09)	89	INC	453 (49.83)	TRS	351 (38.61)	102 (11.22)	IND (AY)	45 (4.95)	60 (6.6)
92TRS457 (69.35)INC162 (24.58)295 (44.77)CPM13 (1.97)27 (4.1)93INC359 (45.85)TRS337 (43.04)22 (2.81)IND (AY)30 (3.83)57 (7.28)94INC392 (53.19)TRS297 (40.3)95 (12.89)IND (AY)15 (2.04)33 (4.48)95INC296 (58.04)TRS178 (34.9)118 (23.14)IND (AY)12 (2.35)24 (4.71)96INC329 (55.48)TRS198 (33.39)131 (22.09)IND (AY)23 (3.88)43 (7.25)97TRS428 (50.12)INC378 (44.26)50 (5.86)IND (AY)15 (1.76)33 (3.86)98TRS538 (55.01)INC384 (39.26)154 (15.75)IND (AY)32 (3.27)24 (2.45)99TRS504 (52.23)INC397 (41.14)107 (11.09)IND (AY)37 (3.83)27 (2.8)100TRS322 (57.5)INC194 (34.64)128 (22.86)CPM15 (2.68)29 (5.18)101TRS255 (49.32)INC226 (43.71)29 (5.61)IND (AY)7 (1.35)29 (5.61)102TRS351 (49.51)INC313 (44.15)38 (5.36)IND (AY)16 (2.26)29 (4.09)	90	INC	376 (47.12)	TRS	333 (41.73)	43 (5.39)	IND (AY)	21 (2.63)	68 (8.52)
93INC359 (45.85)TRS337 (43.04)22 (2.81)IND (AY)30 (3.83)57 (7.28)94INC392 (53.19)TRS297 (40.3)95 (12.89)IND (AY)15 (2.04)33 (4.48)95INC296 (58.04)TRS178 (34.9)118 (23.14)IND (AY)12 (2.35)24 (4.71)96INC329 (55.48)TRS198 (33.39)131 (22.09)IND (AY)23 (3.88)43 (7.25)97TRS428 (50.12)INC378 (44.26)50 (5.86)IND (AY)15 (1.76)33 (3.86)98TRS538 (55.01)INC384 (39.26)154 (15.75)IND (AY)32 (3.27)24 (2.45)99TRS504 (52.23)INC397 (41.14)107 (11.09)IND (AY)37 (3.83)27 (2.8)100TRS322 (57.5)INC194 (34.64)128 (22.86)CPM15 (2.68)29 (5.18)101TRS255 (49.32)INC226 (43.71)29 (5.61)IND (AY)7 (1.35)29 (5.61)102TRS351 (49.51)INC313 (44.15)38 (5.36)IND (AY)16 (2.26)29 (4.09)	91	TRS	362 (49.45)	INC	309 (42.21)	53 (7.24)	IND (AY)	29 (3.96)	32 (4.37)
94INC392 (53.19)TRS297 (40.3)95 (12.89)IND (AY)15 (2.04)33 (4.48)95INC296 (58.04)TRS178 (34.9)118 (23.14)IND (AY)12 (2.35)24 (4.71)96INC329 (55.48)TRS198 (33.39)131 (22.09)IND (AY)23 (3.88)43 (7.25)97TRS428 (50.12)INC378 (44.26)50 (5.86)IND (AY)15 (1.76)33 (3.86)98TRS538 (55.01)INC384 (39.26)154 (15.75)IND (AY)32 (3.27)24 (2.45)99TRS504 (52.23)INC397 (41.14)107 (11.09)IND (AY)37 (3.83)27 (2.8)100TRS322 (57.5)INC194 (34.64)128 (22.86)CPM15 (2.68)29 (5.18)101TRS255 (49.32)INC226 (43.71)29 (5.61)IND (AY)7 (1.35)29 (5.61)102TRS351 (49.51)INC313 (44.15)38 (5.36)IND (AY)16 (2.26)29 (4.09)	92	TRS	457 (69.35)	INC	162 (24.58)	295 (44.77)	CPM	13 (1.97)	27 (4.1)
95INC296 (58.04)TRS178 (34.9)118 (23.14)IND (AY)12 (2.35)24 (4.71)96INC329 (55.48)TRS198 (33.39)131 (22.09)IND (AY)23 (3.88)43 (7.25)97TRS428 (50.12)INC378 (44.26)50 (5.86)IND (AY)15 (1.76)33 (3.86)98TRS538 (55.01)INC384 (39.26)154 (15.75)IND (AY)32 (3.27)24 (2.45)99TRS504 (52.23)INC397 (41.14)107 (11.09)IND (AY)37 (3.83)27 (2.8)100TRS322 (57.5)INC194 (34.64)128 (22.86)CPM15 (2.68)29 (5.18)101TRS255 (49.32)INC226 (43.71)29 (5.61)IND (AY)7 (1.35)29 (5.61)102TRS351 (49.51)INC313 (44.15)38 (5.36)IND (AY)16 (2.26)29 (4.09)	93	INC	359 (45.85)	TRS	337 (43.04)	22 (2.81)	IND (AY)	30 (3.83)	57 (7.28)
96INC329 (55.48)TRS198 (33.39)131 (22.09)IND (AY)23 (3.88)43 (7.25)97TRS428 (50.12)INC378 (44.26)50 (5.86)IND (AY)15 (1.76)33 (3.86)98TRS538 (55.01)INC384 (39.26)154 (15.75)IND (AY)32 (3.27)24 (2.45)99TRS504 (52.23)INC397 (41.14)107 (11.09)IND (AY)37 (3.83)27 (2.8)100TRS322 (57.5)INC194 (34.64)128 (22.86)CPM15 (2.68)29 (5.18)101TRS255 (49.32)INC226 (43.71)29 (5.61)IND (AY)7 (1.35)29 (5.61)102TRS351 (49.51)INC313 (44.15)38 (5.36)IND (AY)16 (2.26)29 (4.09)	94	INC	392 (53.19)	TRS	297 (40.3)	95 (12.89)	IND (AY)	15 (2.04)	33 (4.48)
97TRS428 (50.12)INC378 (44.26)50 (5.86)IND (AY)15 (1.76)33 (3.86)98TRS538 (55.01)INC384 (39.26)154 (15.75)IND (AY)32 (3.27)24 (2.45)99TRS504 (52.23)INC397 (41.14)107 (11.09)IND (AY)37 (3.83)27 (2.8)100TRS322 (57.5)INC194 (34.64)128 (22.86)CPM15 (2.68)29 (5.18)101TRS255 (49.32)INC226 (43.71)29 (5.61)IND (AY)7 (1.35)29 (5.61)102TRS351 (49.51)INC313 (44.15)38 (5.36)IND (AY)16 (2.26)29 (4.09)	95	INC	296 (58.04)	TRS	178 (34.9)	118 (23.14)	IND (AY)	12 (2.35)	24 (4.71)
98 TRS 538 (55.01) INC 384 (39.26) 154 (15.75) IND (AY) 32 (3.27) 24 (2.45) 99 TRS 504 (52.23) INC 397 (41.14) 107 (11.09) IND (AY) 37 (3.83) 27 (2.8) 100 TRS 322 (57.5) INC 194 (34.64) 128 (22.86) CPM 15 (2.68) 29 (5.18) 101 TRS 255 (49.32) INC 226 (43.71) 29 (5.61) IND (AY) 7 (1.35) 29 (5.61) 102 TRS 351 (49.51) INC 313 (44.15) 38 (5.36) IND (AY) 16 (2.26) 29 (4.09)	96	INC	329 (55.48)	TRS	198 (33.39)	131 (22.09)	IND (AY)	23 (3.88)	43 (7.25)
99 TRS 504 (52.23) INC 397 (41.14) 107 (11.09) IND (AY) 37 (3.83) 27 (2.8) 100 TRS 322 (57.5) INC 194 (34.64) 128 (22.86) CPM 15 (2.68) 29 (5.18) 101 TRS 255 (49.32) INC 226 (43.71) 29 (5.61) IND (AY) 7 (1.35) 29 (5.61) 102 TRS 351 (49.51) INC 313 (44.15) 38 (5.36) IND (AY) 16 (2.26) 29 (4.09)	97	TRS	428 (50.12)	INC	378 (44.26)	50 (5.86)	IND (AY)	15 (1.76)	33 (3.86)
100 TRS 322 (57.5) INC 194 (34.64) 128 (22.86) CPM 15 (2.68) 29 (5.18) 101 TRS 255 (49.32) INC 226 (43.71) 29 (5.61) IND (AY) 7 (1.35) 29 (5.61) 102 TRS 351 (49.51) INC 313 (44.15) 38 (5.36) IND (AY) 16 (2.26) 29 (4.09)	98	TRS	538 (55.01)	INC	384 (39.26)	154 (15.75)	IND (AY)	32 (3.27)	24 (2.45)
101 TRS 255 (49.32) INC 226 (43.71) 29 (5.61) IND (AY) 7 (1.35) 29 (5.61) 102 TRS 351 (49.51) INC 313 (44.15) 38 (5.36) IND (AY) 16 (2.26) 29 (4.09)	99	TRS	504 (52.23)	INC	397 (41.14)	107 (11.09)	IND (AY)	37 (3.83)	27 (2.8)
102 TRS 351 (49.51) INC 313 (44.15) 38 (5.36) IND (AY) 16 (2.26) 29 (4.09)	100	TRS	322 (57.5)	INC	194 (34.64)	128 (22.86)	CPM	15 (2.68)	29 (5.18)
	101	TRS	255 (49.32)	INC	226 (43.71)	29 (5.61)	IND (AY)	7 (1.35)	29 (5.61)
103 TRS 168 (55.08) INC 100 (32.79) 68 (22.29) CPM 18 (5.9) 19 (6.23)	102	TRS	351 (49.51)	INC	313 (44.15)	38 (5.36)	IND (AY)	16 (2.26)	29 (4.09)
	103	TRS	168 (55.08)	INC	100 (32.79)	68 (22.29)	СРМ	18 (5.9)	19 (6.23)
104 INC 380 (55.23) TRS 249 (36.19) 131 (19.04) IND (AY) 22 (3.2) 37 (5.38)	104	INC	380 (55.23)	TRS	249 (36.19)	131 (19.04)	IND (AY)	22 (3.2)	37 (5.38)
105 INC 521 (55.43) TRS 334 (35.53) 187 (19.9) IND (AY) 26 (2.77) 59 (6.28)	105	INC	521 (55.43)	TRS	334 (35.53)	187 (19.9)	IND (AY)	26 (2.77)	59 (6.28)

Socio-Economic Amenities - Rural

Access to Education Facilities

	Number of Villages (% of Population)							
Particulars	Available Not Available		If Not (Distance of	cility)				
			Α	В	С			
Govt. Primary School	60 (100)	2 (0)	2 (0)	0 (0)	0 (0)			
Private Primary School	14 (37)	48 (63)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	51 (93)	11 (7)	10 (6)	1 (1)	0 (0)			
Private Middle School	10 (30)	52 (70)	0 (0)	0 (0)	0 (0)			
Govt. Secondary School	42 (84)	20 (16)	15 (11)	5 (5)	0 (0)			
Private Secondary School	5 (23)	57 (77)	0 (0)	0 (0)	0 (0)			
Govt. Senior Secondary School	1 (2)	61 (98)	4 (7)	19 (34)	33 (40)			
Private Senior Secondary School	1 (8)	61 (92)	0 (0)	3 (3)	1 (6)			
Govt. Arts and Science Degree College	0 (0)	62 (100)	3 (5)	12 (30)	47 (65)			
Private Arts and Science Degree College	0 (0)	62 (100)	0 (0)	0 (0)	0 (0)			
Govt. Engineering College	0 (0)	62 (100)	0 (0)	0 (0)	0 (0)			
Private Engineering College	4 (17)	58 (83)	4 (6)	11 (16)	43 (61)			
Govt. Medicine College	0 (0)	62 (100)	0 (0)	0 (0)	0 (0)			
Private Medicine College	0 (0)	62 (100)	0 (0)	0 (0)	62 (100)			
Govt. Management Institute	0 (0)	62 (100)	0 (0)	0 (0)	0 (0)			
Private Management Institute	3 (15)	59 (85)	4 (6)	10 (16)	45 (63)			
Govt. Polytechnic	0 (0)	62 (100)	0 (0)	0 (0)	15 (19)			
Private Polytechnic	1 (3)	61 (97)	2 (3)	10 (28)	34 (47)			
Govt. Vocational Training School/ITI	0 (0)	62 (100)	0 (0)	0 (0)	15 (19)			
Private Vocational Training School/ITI	0 (0)	62 (100)	3 (5)	12 (30)	32 (46)			
Govt. Non Formal Training Centre	0 (0)	62 (100)	0 (0)	0 (0)	62 (100)			
Private Non Formal Training Centre	0 (0)	62 (100)	0 (0)	0 (0)	0 (0)			
Govt. School For Disabled	0 (0)	62 (100)	0 (0)	0 (0)	62 (100)			
Private School For Disabled	0 (0)	62 (100)	0 (0)	0 (0)	0 (0)			
Government Others	0 (0)	62 (100)	0 (0)	0 (0)	0 (0)			
Private Others	0 (0)	62 (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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