

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



Key Electoral Data of Aswaraopeta Assembly Constituency (Vidhan Sabha)

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Telangana Assembly Factbook[™] Aswaraopeta Assembly Constituency



Aswaraopeta Vidhan Sabha

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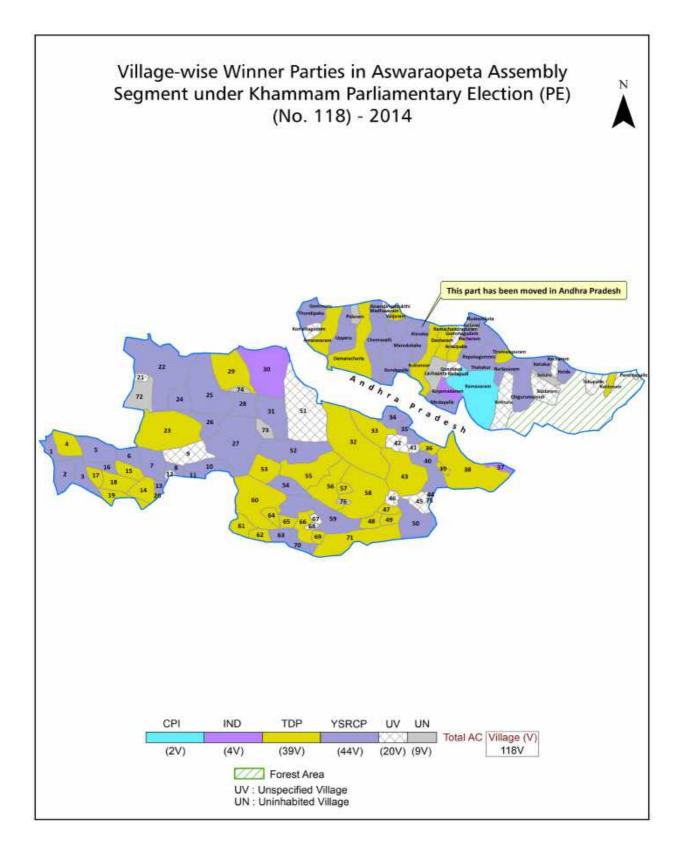
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Location & Political Map



indiastatelections



Administrative Setup

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

| Village Name | Village Panchayat Name | Intermediate Panchayat Name |
|------------------|--|--------------------------------|
| Abbugudem | Abbugudem | Chandrugonda |
| Achuthapuram | Achuthapuram | Aswaraopeta |
| Akinepalle | Akinepalle | Dammapeta |
| Amaravaram | Amaravaram | Kukunoor |
| Anantharam | Anantharam | Aswaraopeta |
| Ankampalem | Ankampalem | Dammapeta |
| Annadevam | Annapureddipalle | Chandrugonda |
| Annapureddipalle | Annapureddipalle | Chandrugonda |
| Annaram | Pusugudem | Mulkalapalle |
| Arvaipalle | Gommugudem | Kukunoor |
| Asupaka | Asupaka | Aswaraopeta |
| Aswaraopeta | Aswaraopeta, Otlapalle, Peraigudem | Aswaraopeta |
| Bachuvarigudem | Bachuvarigudem | Aswaraopeta |
| Balarajugudem | Patwarigudem | Dammapeta |
| Chandrugonda | Chandrugonda | Chandrugonda |
| Chaparalapalle | Chaparalapalle | Mulkalapalle |
| Cheeravalli | Madhavaram | Kukunoor |
| Chigurumamidi | Katukur | Velairpadu |
| Dacharam | Dacharam | Kukunoor |
| Damaracharla | Damaracharla | Kukunoor |
| Dameracharla | Dameracharla | Chandrugonda |
| Dammapeta | Dammapeta, Jamedarbanzar, Lingalapalle | Dammapeta |
| Durdapadu | Nandipadu | Aswaraopeta |
| Ganeshpadu | Ganeshpadu | Dammapeta |
| Ganugapadu | Ganugapadu | Chandrugonda |
| Gommugudem | Gommugudem | Kukunoor |
| Gummadavalli | Gummadavalli | Aswaraopeta |
| Gumpena | Gumpena | Chandrugonda |
| Gundlavai | Medapalle | Velairpadu |

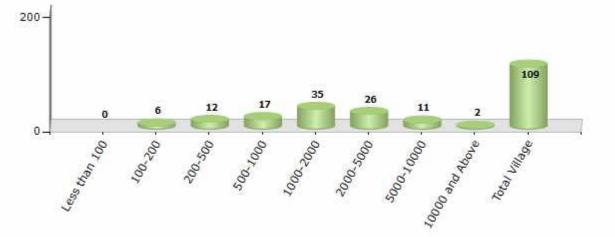


Demographics

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 | 6 | 12 | 17 | 35 | 26 | 11 | 2 | 109 |

Number of Villages by Population Size - 2011

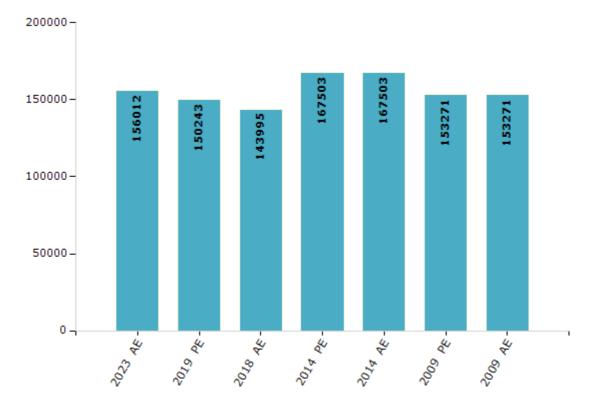




Electoral Features

Electors by Male & Female

| Year | Male | Female | Others | Total | Year | Male | Female | Others | Total |
|---------|-------|--------|--------|--------|---------|------|--------|--------|-------|
| 2023 AE | 76243 | 79762 | 7 | 156012 | 1994 AE | - | - | - | - |
| 2019 PE | 73503 | 76737 | 3 | 150243 | 1989 AE | - | - | - | - |
| 2018 AE | 70675 | 73308 | 12 | 143995 | 1985 AE | - | - | - | - |
| 2014 PE | 82429 | 85065 | 9 | 167503 | 1983 AE | - | - | - | - |
| 2014 AE | 82429 | 85065 | 9 | 167503 | 1978 AE | - | - | - | - |
| 2009 PE | 75326 | 77945 | - | 153271 | 1972 AE | - | - | - | - |
| 2009 AE | 75326 | 77945 | - | 153271 | 1967 AE | - | - | - | - |
| 2004 PE | - | - | - | - | 1962 AE | - | - | - | - |
| 2004 AE | - | - | - | - | 1957 AE | - | - | - | - |
| 1999 PE | - | - | - | - | 1955 AE | - | - | - | - |
| 1999 AE | - | - | - | - | | | | | |



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 % |
|------------------------------|-------|-------|---------|
| Thati Venkateswarlu | YSRCP | 49546 | 34.49 |
| Mecha Nageswara Rao | TDP | 48616 | 33.84 |
| Mitrasena Vageela | INC | 15101 | 10.51 |
| Adinarayana Jare | TRS | 13217 | 9.2 |
| Karam Bhadramma(Sandhya) | IND | 6731 | 4.69 |
| Bhukya Prasada Rao | IND | 2688 | 1.87 |
| Jan Babu B. | PPOI | 1459 | 1.02 |
| Korsa Venkatesh Dora | IND | 1255 | 0.87 |
| Balakrishna Sadiyam | BSP | 807 | 0.56 |
| Venkata Narasaiah Kanneboina | IND | 692 | 0.48 |
| Payam Pothaiah | JaSPa | 679 | 0.47 |
| Thati Venkatesh | IND | 595 | 0.41 |
| Banavath Nanda | IND | 520 | 0.36 |
| Angothu Krishna | IND | 324 | 0.23 |
| Podiyam Krishna | IND | 281 | 0.2 |
| | NOTA | 1145 | 0.8 |





Polling Station Level Election Results

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

| Number of Polling Stations | Name of Polling Stations |
|----------------------------------|---|
| 1 | G.P.Office Subbanpalli H/O. Pusugudem,Subbanpalli |
| 2 | M.P.P.School,Subbanpalli |
| 3 | Govt. Primary School, Chinthalapadu, Chinthalapadu |
| 4 | Mandal Parishad Primary School,Pusugudem,Pusugudem |
| 5 | Mandal Parishad Upper Primary School,V.K.Ramavaram,V.K.Ramavaram,Mulakalapalli |
| 6 | Mandal Parishad Primary School,Odduramavaram |
| 7 | Mandal Parishad Upper Primary School,Madharam,Madharam |
| 8 | Z.P.S.School, Mulakalapalli |
| 9 | Z.P.S.School, Mulakalapalli |
| 10 | Z.P.S.School, Mulakalapalli |
| 11 | Girijana Primary School, Velakamvarigumpu |
| 12 | M.P.U.P.School,Thimmampeta |
| 13 | Mandal Parishad Primary School, Rajeevnagar Colony |
| 14 | M P Upper Primary School,Rachannagudem,Rachannagudem |
| 15 | Z.P.S.S,Jagannadhapuram,Jagannadhapuram |
| 16 | Z.P.S.S, Jagannadhapuram, Jagannadhapuram |
| 17 | Mandal Parishad Upper Primary School,Narsapuram,Narsapuram |
| 18 | M.P.U.P.S,Seethaigudem |
| 19 | Mandal Parishad Primary School, Gandiprolu |
| 20 | Girijana Primary School,Pathagangaram |
| 21 | Mandal Parishad Primary School, Mutyalampadu |

| Number | Name of Polling Stations |
|----------|--|
| Stations | Name of Polling Stations |
| 22 | Mandal Parishad Primary School,Pogallapalli |
| 23 | Mandal Parishad Primary School,Pogallapalli |
| 24 | Govt Primary School,Ringireddypalli,Ringireddypalli H/O Pogallapalli |
| 25 | M.P.P.School,Mogaralaguppa |
| 26 | M.P.U.P.School,Guttagudem |
| 27 | Govt.Ashram High School,Kamalapuram,Kamalapuram |
| 28 | M P U P S,Chaparalapalli |
| 29 | Girijana Primary School, Guttagudem,Guttagudem |
| 30 | Mandala Parishath Upper Primary School,Ramchandrapuram |
| 31 | Mandal Parishad Primary School,Abbugudem,Abbugudem |
| 32 | Anganwadi Building,Abbugudem |
| 33 | M P U P S,Seethaigudem |
| 34 | M P P S,Mahamad Nagar |
| 35 | Mandal Parishad Primary School,Thippanapalli,Thippanapalli |
| 36 | Mandal Parishad Primary School,Thippanapalli,Thippanapalli |
| 37 | Mandal Parishad Primary School, Thungaram |
| 38 | Mandal Parishad Primary School, Thungaram |
| 39 | Mandal Parishad Primary School,Repalewada,Repalewada |
| 40 | M P Upper Primary School,Mangaiah Banjar,Mangaiah Banjar |
| 41 | M P U P S,Ganugapadu |
| 42 | Anganwadi Center-Mini, Samya Thanda,Samya Thanda |



Polling Station Level Election Results

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

| Number of Polling Station | Winner - Mecha Nageswara Rao (TDP) | Runner-up - Thati Venkateswarlu S/O Kattappa Thati (TRS) | 3rd - Tanam Ravindar (CPM) | 4th - Kangala Kalliah (IND) | 5th - Thati Venkateswarlu S/O Veeraswami Thati (IND) | ΝΟΤΑ | Other | Total Votes Secured |
|------------------------------------|---|--|-------------------------------------|--------------------------------------|--|------|-------|---------------------------|
| 36 | 409 | 474 | 8 | 0 | 7 | 7 | 23 | 928 |
| 37 | 414 | 376 | 51 | 0 | 12 | 12 | 23 | 888 |
| 38 | 220 | 116 | 125 | 3 | 3 | 3 | 12 | 482 |
| 39 | 441 | 474 | 36 | 4 | 7 | 11 | 23 | 996 |
| 40 | 210 | 241 | 4 | 0 | 2 | 7 | 4 | 468 |
| 41 | 492 | 461 | 6 | 2 | 14 | 13 | 21 | 1009 |
| 42 | 424 | 546 | 5 | 1 | 11 | 11 | 29 | 1027 |
| 43 | 312 | 312 | 3 | 12 | 29 | 9 | 37 | 714 |
| 44 | 483 | 280 | 11 | 8 | 18 | 9 | 30 | 839 |
| 45 | 356 | 512 | 4 | 0 | 3 | 7 | 13 | 895 |
| 46 | 307 | 344 | 22 | 3 | 7 | 6 | 23 | 712 |
| 47 | 366 | 179 | 96 | 2 | 6 | 4 | 9 | 662 |
| 48 | 428 | 443 | 19 | 4 | 20 | 10 | 19 | 943 |
| 49 | 449 | 193 | 19 | 1 | 4 | 9 | 10 | 685 |
| 50 | 391 | 338 | 29 | 2 | 17 | 6 | 17 | 800 |
| 51 | 400 | 362 | 19 | 2 | | 18 | 8 | 816 |
| 52 | 457 | 477 | 12 | 1 | 9 | 7 | 21 | 984 |
| 53 | 568 | 367 | 30 | 1 | 12 | 9 | 16 | 1003 |
| 54 | 344 | 449 | 23 | 1 | 12 | 7 | 10 | 846 |
| 55 | 572 | 377 | 4 | 6 | 13 | 20 | 24 | 1016 |
| 56 | 209 | 384 | 4 | 1 | 8 | 6 | 3 | 615 |
| 57 | 264 | 304 | 0 | 1 | 6 | 7 | 11 | 593 |
| 58 | 383 | 383 | 3 | 1 | 12 | 9 | 17 | 808 |
| 59 | 435 | 375 | 18 | 3 | 17 | 14 | 26 | 888 |
| 60 | 234 | 453 | 6 | 1 | 6 | 11 | 24 | 735 |
| 61 | 425 | 443 | 20 | 6 | 20 | 14 | 27 | 955 |
| 62 | 228 | 400 | 56 | 1 | 6 | 3 | 14 | 708 |
| 63 | 448 | 332 | 5 | 5 | 14 | 32 | 40 | 876 |
| 64 | 515 | 352 | 16 | 1 | 6 | 21 | 30 | 941 |
| 65 | 461 | 488 | 52 | 22 | 18 | 13 | 35 | 1089 |
| 66 | 228 | 425 | 5 | 2 | 10 | 9 | 10 | 689 |
| 67 | 272 | 358 | 26 | 1 | 7 | 9 | 14 | 687 |
| 68 | 382 | 378 | 7 | 2 | 7 | 25 | 20 | 821 |
| 69 | 377 | 336 | 7 | 1 | 5 | 2 | 19 | 747 |
| 70 | 386 | 343 | 10 | 1 | 9 | 8 | 24 | 781 |





Polling Station Level Election Results

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

| 71 TRS 323 (57.17) TDP 191 (33.81) 112 (23.6) CPC 20 (3.54) 91 (53.81) 72 TDP 398 (52.44) TRS 228 (31.36) 160 (21.06) IND (WK) 78 (0.28) 65 (7.3) 74 TDP 498 (54.80) TRS 230 (28.26) 258 (31.69) IND (KK) 29 (3.56) 67 (8.33) 76 TDP 499 (54.20) TRS 331 (38.09) 168 (19.33) BP 50.058 341 (35.19) 76 TDP 616 (65.53) TRS 236 (36.51) IND (TV) 151 (6.6 45 (4.79) 78 TDP 630 (50.87) TRS 246 (36.05) 102 (14.82) IND (TV) 216 (3.53) 62 (2.01) 79 TDP 634 (6.69) TRS 233 (36.44) 10 (14) CPM 70.68 34 (34.74) 80 TDP 343 (47.84) TRS 233 (36.44) 10 (14) CPM 36 (5.33) 16 (2.12) 81 TDP 343 (47.84) TRS 333 (36.44)< | Polling Station Number | Winner Party | Winner Votes (%) | Runner- up Party | Runner- up Votes (%) | Winning Margin Votes (%) | Third Party | Third Party Votes (%) | Other Votes (%) |
|--|------------------------------|-----------------|---------------------|---------------------|----------------------------|-----------------------------------|----------------|--------------------------------|-----------------------|
| 73 TDP 489 (54.88) TRS 289 (32.44) 200 (22.44) CPM 48 (5.39) 65 (7.3) 74 TDP 488 (59.95) TRS 230 (28.26) 258 (31.69) IND (KK) 29 (3.56) 67 (8.23) 75 TDP 499 (57.42) TRS 331 (38.09) 168 (19.33) BP 50.58 34 (3.31) 76 TDP 616 (65.53) TRS 254 (27.02) 352 (38.51) IND (VV) 22 (3.44) 48 (5.11) 77 TDP 626 (65.99) TRS 248 (36.05) 102 (14.82) IND (KK) 28 (4.07) 62 (5.01) 79 TDP 684 (66.99) TRS 256 (27.31) 339 (39.08) CPM 55 (5.8) 50 (5.17) 81 TDP 343 (47.84) TRS 333 (46.44) 10 (1.4) CPM 45 (5.58) 50 (5.17) 81 TDP 343 (47.84) TRS 333 (46.49) TO(7.11) IND (TV) 10 (1.4) 26 (3.6.7) 82 TRS 371 (65.37) TR | 71 | TRS | 323 (57.17) | TDP | 191 (33.81) | 132 (23.36) | CPM | 20 (3.54) | 31 (5.49) |
| 74 TDP 488 (59.95) TRS 230 (28.26) 258 (31.69) IND (KK) 29 (3.56) 67 (8.23) 75 TDP 499 (57.42) TRS 331 (38.09) 168 (19.33) BJP 5 (0.58) 34 (3.91) 76 TDP 616 (65.53) TRS 254 (27.02) 362 (38.51) IND (VV) 22 (2.34) 48 (5.11) 77 TDP 350 (50.87) TRS 248 (36.05) 102 (14.82) IND (KK) 28 (4.07) 62 (9.01) 79 TDP 684 (66.99) TRS 285 (27.91) 399 (39.08) CPM 25 (2.45) 27 (2.64) 80 TDP 599 (61.88) TRS 233 (46.44) 10 (1.4) CPM 30 (53) 16 (2.82) 81 TDP 471 (65.97) TRS 207 (28.99) 264 (36.98) IND (V) 10 (1.4) 26 (3.64) 84 TDP 520 (48.01) TRS 443 (40.9) 77 (.11) IND (V) 27 (2.49) 93 (8.59) 85 TRS 336 (0.74) <t< td=""><td>72</td><td>TDP</td><td>398 (52.44)</td><td>TRS</td><td>238 (31.36)</td><td>160 (21.08)</td><td>IND (KK)</td><td>78 (10.28)</td><td>45 (5.93)</td></t<> | 72 | TDP | 398 (52.44) | TRS | 238 (31.36) | 160 (21.08) | IND (KK) | 78 (10.28) | 45 (5.93) |
| 75 TDP 499 (57.42) TRS 331 (38.09) 168 (19.33) BJP 5 (0.58) 34 (3.91) 76 TDP 616 (65.53) TRS 254 (27.02) 362 (38.51) IND (TV) 22 (2.34) 48 (5.11) 77 TDP 721 (76.78) TRS 128 (16.63) 563 (59.95) IND (TV) 15 (1.6) 45 (4.7) 78 TDP 684 (66.99) TRS 248 (50.5) 102 (14.82) IND (KX) 28 (2.64) 27 (2.64) 80 TDP 334 (47.44) TRS 333 (46.44) 10 (1.4) CPM 54 (5.58) 50 (5.17) 81 TDP 334 (47.43) TRS 233 (46.44) 10 (1.4) CPM 30 (5.3) 16 (2.82) 82 TRS 371 (65.47) TRS 207 (28.99) 264 (36.98) IND (TV) 10 (1.4) 26 (3.64) 84 TDP 520 (48.01) TRS 207 (28.99) 206 (3.37) PPOI 40 (0.84) 51 (3.93) 85 TRS 36 (70.74) TD | 73 | TDP | 489 (54.88) | TRS | 289 (32.44) | 200 (22.44) | CPM | 48 (5.39) | 65 (7.3) |
| 76 TDP 616 (65.53) TRS 254 (27.02) 362 (38.51) IND (TV) 22 (2.34) 48 (5.11) 77 TDP 721 (76.78) TRS 158 (16.83) 563 (59.95) IND (TV) 15 (1.6) 45 (4.79) 78 TDP 350 (50.87) TRS 228 (27.01) 399 (30.8) CPM 25 (2.45) 27 (2.64) 80 TDP 684 (66.99) TRS 228 (27.38) 334 (34.5) CPM 54 (5.58) 505 (5).717 81 TDP 343 (47.84) TRS 333 (46.44) 10 (1.4) CPM 7 (0.98) 34 (4.74) 82 TRS 371 (65.43) TDP 177 (31.22) 194 (34.21) CPM 3 (0.53) 16 (2.82) 83 TDP 471 (65.97) TRS 207 (28.99) 264 (36.98) IND (TV) 10 (1.4) 26 (3.64) 84 TDP 50 (64.37) TPOI 4 (0.84) 5 (1.05) 85 TRS 366 (7.74) TDP 130 (27.37) 206 (43.37) PPOI | 74 | TDP | 488 (59.95) | TRS | 230 (28.26) | 258 (31.69) | IND (KK) | 29 (3.56) | 67 (8.23) |
| 77 TDP 721 (76.78) TRS 158 (16.83) 563 (59.95) IND (TV) 15 (1.6) 45 (4.79) 78 TDP 350 (50.87) TRS 248 (36.05) 102 (14.82) IND (KK) 28 (4.07) 62 (9.01) 79 TDP 684 (66.99) TRS 285 (27.91) 399 (39.08) CPM 25 (2.45) 27 (2.64) 80 TDP 343 (47.84) TRS 265 (27.38) 334 (34.5) CPM 54 (5.58) 50 (5.17) 81 TDP 343 (47.84) TRS 233 (46.44) 10 (1.4) CPM 7 (0.98) 34 (47.4) 82 TRS 371 (65.97) TRS 207 (28.99) 264 (36.98) IND (TV) 10 (1.4) 26 (3.64) 84 TDP 520 (48.01) TRS 443 (40.9) 77 (7.11) IND (TV) 6 (1.1) 18 (3.29) 85 TRS 336 (70.74) TDP 130 (27.37) 206 (43.37) PPOI 4 (0.84) 5 (1.5) 86 TDP 529 (60.25) TRS | 75 | TDP | 499 (57.42) | TRS | 331 (38.09) | 168 (19.33) | BJP | 5 (0.58) | 34 (3.91) |
| 78 TDP 350 (50.87) TRS 248 (36.05) 102 (14.82) IND (KK) 28 (4.07) 62 (9.01) 79 TDP 684 (66.99) TRS 285 (27.91) 399 (39.08) CPM 25 (2.45) 27 (2.64) 80 TDP 599 (61.88) TRS 265 (27.38) 334 (34.5) CPM 54 (5.58) 50 (5.17) 81 TDP 343 (47.84) TRS 333 (46.44) 10 (1.4) CPM 7 (0.98) 34 (47.4) 82 TRS 371 (65.31) TDP 177 (31.22) 194 (34.21) CPM 3 (0.53) 16 (2.82) 83 TDP 471 (65.97) TRS 207 (28.99) 264 (36.98) IND (TV) 10 (1.4) 26 (3.64) 84 TDP 520 (48.01) TRS 344 (40.9) 77 (7.11) IND (TV) 6 (1.81) 18 (3.29) 85 TRS 336 (70.74) TDP 130 (27.37) 206 (43.37) POI 4 (0.84) 5 (1.55) 86 TDP 529 (60.25) TRS <td>76</td> <td>TDP</td> <td>616 (65.53)</td> <td>TRS</td> <td>254 (27.02)</td> <td>362 (38.51)</td> <td>IND (TV)</td> <td>22 (2.34)</td> <td>48 (5.11)</td> | 76 | TDP | 616 (65.53) | TRS | 254 (27.02) | 362 (38.51) | IND (TV) | 22 (2.34) | 48 (5.11) |
| 79 TDP 684 (66.99) TRS 285 (27.91) 399 (39.08) CPM 25 (2.45) 27 (2.64) 80 TDP 599 (61.88) TRS 265 (27.38) 334 (34.5) CPM 54 (5.58) 50 (5.17) 81 TDP 343 (47.84) TRS 333 (66.44) 10 (1.4) CPM 7 (0.98) 34 (4.74) 82 TRS 371 (65.43) TDP 177 (31.22) 194 (34.21) CPM 3 (0.53) 16 (2.82) 83 TDP 471 (65.97) TRS 207 (28.99) 264 (36.98) IND (TV) 10 (1.4) 26 (3.63) 84 TDP 520 (64.01) TRS 443 (40.9) 77 (7.11) IND (TV) 6 (1.1) 18 (3.29) 86 TRS 336 (70.74) TDP 130 (27.37) 206 (43.37) PPOI 4 (0.84) 5 (1.05) 87 TDP 395 (52.88) TRS 304 (40.7) 91 (12.18) GGP 8 (1.07) 40 (5.53) 88 TDP 529 (60.25) TRS | 77 | TDP | 721 (76.78) | TRS | 158 (16.83) | 563 (59.95) | IND (TV) | 15 (1.6) | 45 (4.79) |
| 80 TDP 599 (61.88) TRS 265 (27.38) 334 (34.5) CPM 54 (5.58) 50 (5.17) 81 TDP 343 (47.84) TRS 333 (46.44) 10 (1.4) CPM 7 (0.98) 34 (4.74) 82 TRS 371 (65.43) TDP 177 (31.22) 194 (34.21) CPM 3 (0.53) 16 (2.82) 83 TDP 471 (65.97) TRS 207 (28.99) 264 (36.98) IND (TV) 10 (1.4) 263 (36.98) 84 TDP 520 (48.01) TRS 443 (40.9) 77 (7.11) IND (TV) 6 (1.1) 18 (3.29) 85 TRS 336 (70.74) TDP 130 (27.37) 206 (43.37) PPOI 4 (0.84) 5 (1.05) 86 TDP 529 (60.25) TRS 304 (40.7) 91 (12.18) GGP 8 (1.07) 40 (5.35) 87 TDP 529 (60.25) TRS 312 (35.54) 217 (24.71) IND (TV) 6 (0.68) 31 (3.53) 89 TDP 603 (63.34) TRS | 78 | TDP | 350 (50.87) | TRS | 248 (36.05) | 102 (14.82) | IND (KK) | 28 (4.07) | 62 (9.01) |
| 81 TDP 343 (47.84) TRS 333 (46.4) 10 (1.4) CPM 7 (0.98) 34 (4.74) 82 TRS 371 (65.43) TDP 177 (31.22) 194 (34.21) CPM 3 (0.53) 16 (2.82) 83 TDP 471 (65.97) TRS 207 (28.99) 264 (36.98) IND (TV) 10 (1.4) 26 (3.64) 84 TDP 520 (48.01) TRS 443 (40.9) 77 (7.11) IND (TV) 27 (2.49) 93 (8.59) 85 TRS 336 (70.74) TDP 130 (27.37) 206 (43.37) PPOI 4 (0.84) 5 (1.05) 86 TRS 336 (70.74) TDP 130 (27.37) 206 (43.37) PPOI 4 (0.84) 5 (1.05) 87 TDP 592 (60.25) TRS 312 (35.54) 217 (24.71) IND (TV) 6 (0.66) 31 (3.53) 88 TDP 529 (60.26) TRS 315 (32.04) 298 (31.3) BJP 11 (1.16) 33 (3.47) 90 TDP 603 (63.34) TRS | 79 | TDP | 684 (66.99) | TRS | 285 (27.91) | 399 (39.08) | CPM | 25 (2.45) | 27 (2.64) |
| 82 TRS 371 (65.43) TDP 177 (31.22) 194 (34.21) CPM 3 (0.53) 16 (2.82) 83 TDP 471 (65.97) TRS 207 (28.99) 264 (36.98) IND (TV) 10 (1.4) 26 (3.64) 84 TDP 520 (48.01) TRS 443 (40.9) 77 (7.11) IND (TV) 27 (2.49) 93 (8.59) 85 TRS 376 (68.74) TDP 147 (26.87) 229 (41.87) IND (TV) 6 (1.1) 18 (3.29) 86 TRS 336 (70.74) TDP 130 (27.37) 206 (43.37) PPOI 4 (0.84) 5 (1.05) 87 TDP 395 (52.88) TRS 304 (40.7) 91 (12.18) GGP 8 (1.07) 40 (5.35) 88 TDP 529 (60.25) TRS 312 (35.54) 217 (24.71) IND (TV) 6 (0.68) 31 (3.53) 89 TDP 603 (63.34) TRS 305 (32.04) 298 (31.3) BJP 11 (1.16) 33 (3.47) 90 TDP 670 (71.97) TR | 80 | TDP | 599 (61.88) | TRS | 265 (27.38) | 334 (34.5) | CPM | 54 (5.58) | 50 (5.17) |
| 83 TDP 471 (65.97) TRS 207 (28.99) 264 (36.98) IND (TV) 10 (1.4) 26 (3.6) 84 TDP 520 (48.01) TRS 443 (40.9) 77 (7.11) IND (TV) 27 (2.49) 93 (8.59) 85 TRS 376 (68.74) TDP 147 (26.87) 229 (41.87) IND (TV) 6 (1.1) 18 (3.29) 86 TRS 336 (70.74) TDP 130 (27.37) 206 (43.37) PPOI 4 (0.84) 5 (1.05) 87 TDP 395 (52.88) TRS 304 (40.7) 91 (12.18) GCP 8 (1.07) 40 (5.35) 88 TDP 529 (60.25) TRS 312 (35.54) 217 (24.71) IND (TV) 6 (0.68) 31 (3.53) 89 TDP 603 (63.34) TRS 305 (32.04) 298 (31.3) BIP 11 (1.16) 33 (3.47) 90 TDP 621 (77.24) TRS 133 (16.54) 488 (60.7) CPM 19 (2.36) 31 (3.86) 93 TDP 493 (79.52) TRS | 81 | TDP | 343 (47.84) | TRS | 333 (46.44) | 10 (1.4) | CPM | 7 (0.98) | 34 (4.74) |
| 84 TDP 520 (48.01) TRS 443 (40.9) 77 (7.11) IND (TV) 27 (2.49) 93 (8.59) 85 TRS 376 (68.74) TDP 147 (26.87) 229 (41.87) IND (TV) 6 (1.1) 18 (3.29) 86 TRS 336 (70.74) TDP 130 (27.37) 206 (43.37) PPOI 4 (0.84) 5 (1.05) 87 TDP 395 (52.88) TRS 304 (40.7) 91 (12.18) GGP 8 (1.07) 40 (5.35) 88 TDP 529 (60.25) TRS 312 (35.54) 217 (24.71) IND (TV) 6 (0.68) 31 (3.53) 89 TDP 603 (63.34) TRS 305 (32.04) 298 (31.3) BJP 11 (1.16) 33 (3.47) 90 TDP 670 (71.97) TRS 181 (19.44) 489 (52.53) CPM 38 (4.08) 42 (4.51) 91 TDP 597 (66.26) TRS 251 (27.86) 346 (38.4) IND (TV) 10 (1.11) 43 (4.77) 92 TDP 621 (77.24) T | 82 | TRS | 371 (65.43) | TDP | 177 (31.22) | 194 (34.21) | CPM | 3 (0.53) | 16 (2.82) |
| 85TRS376 (68.74)TDP147 (26.87)229 (41.87)IND (TV)6 (1.1)18 (3.29)86TRS336 (70.74)TDP130 (27.37)206 (43.37)PPOI4 (0.84)5 (1.05)87TDP395 (52.88)TRS304 (40.7)91 (12.18)GGP8 (1.07)40 (5.35)88TDP529 (60.25)TRS312 (35.54)217 (24.71)IND (TV)6 (0.68)31 (3.53)89TDP603 (63.34)TRS305 (32.04)298 (31.3)BJP11 (1.16)33 (3.47)90TDP670 (71.97)TRS181 (19.44)489 (52.53)CPM38 (4.08)42 (4.51)91TDP597 (66.26)TRS251 (27.86)346 (38.4)IND (TV)10 (1.11)43 (4.77)92TDP621 (77.24)TRS133 (16.54)488 (60.7)CPM19 (2.36)31 (3.86)93TDP493 (79.52)TRS104 (16.77)389 (62.75)CPM9 (1.45)14 (2.26)94TDP280 (74.67)TRS289 (33.8)194 (22.69)BJP22 (2.57)61 (7.13)95TDP483 (56.49)TRS236 (38.3)194 (22.69)BJP14 (1.62)47 (5.44)98TDP535 (65.72)TRS232 (28.5)303 (37.22)CPM6 (0.74)41 (5.04)99TDP448 (68.42)TRS185 (27.05)283 (41.37)IND (TV)10 (1.46)21 (3.07)100TDP529 (61.73)TRS </td <td>83</td> <td>TDP</td> <td>471 (65.97)</td> <td>TRS</td> <td>207 (28.99)</td> <td>264 (36.98)</td> <td>IND (TV)</td> <td>10 (1.4)</td> <td>26 (3.64)</td> | 83 | TDP | 471 (65.97) | TRS | 207 (28.99) | 264 (36.98) | IND (TV) | 10 (1.4) | 26 (3.64) |
| 86 TRS 336 (70.74) TDP 130 (27.37) 206 (43.37) PPOI 4 (0.84) 5 (1.05) 87 TDP 395 (52.88) TRS 304 (40.7) 91 (12.18) GGP 8 (1.07) 40 (5.35) 88 TDP 529 (60.25) TRS 312 (35.54) 217 (24.71) IND (TV) 6 (0.68) 31 (3.53) 89 TDP 603 (63.34) TRS 305 (32.04) 298 (31.3) BJP 11 (1.16) 33 (3.47) 90 TDP 670 (71.97) TRS 181 (19.44) 489 (52.53) CPM 38 (4.08) 42 (4.51) 91 TDP 597 (66.26) TRS 251 (27.86) 346 (38.4) IND (TV) 10 (1.11) 43 (4.77) 92 TDP 621 (77.24) TRS 133 (16.54) 488 (60.7) CPM 19 (2.36) 31 (3.86) 93 TDP 493 (79.52) TRS 133 (16.77) 389 (62.75) CPM 9 (1.45) 14 (2.26) 94 TDP 280 (74.67) TRS | 84 | TDP | 520 (48.01) | TRS | 443 (40.9) | 77 (7.11) | IND (TV) | 27 (2.49) | 93 (8.59) |
| 87TDP395 (52.8)TRS304 (40.7)91 (12.18)GGP8 (1.07)40 (5.35)88TDP529 (60.25)TRS312 (35.54)217 (24.71)IND (TV)6 (0.68)31 (3.53)89TDP603 (63.34)TRS305 (32.04)298 (31.3)BJP11 (1.16)33 (3.47)90TDP670 (71.97)TRS181 (19.44)489 (52.53)CPM38 (4.08)42 (4.51)91TDP597 (66.26)TRS251 (27.86)346 (38.4)IND (TV)10 (1.11)43 (4.77)92TDP621 (77.24)TRS133 (16.54)488 (60.7)CPM19 (2.36)31 (3.86)93TDP493 (79.52)TRS104 (16.77)389 (62.75)CPM9 (1.45)14 (2.26)94TDP280 (74.67)TRS86 (22.93)194 (51.74)IND (TV)4 (1.07)5 (1.33)95TDP483 (56.49)TRS289 (33.8)194 (22.69)BJP22 (2.57)61 (7.13)96TDP483 (56.72)TRS331 (39.74)125 (15)IND (TV)7 (0.84)39 (4.68)97TDP439 (50.81)TRS364 (42.13)75 (8.68)BJP14 (1.62)47 (5.44)98TDP535 (65.72)TRS135 (27.05)283 (41.37)IND (TV)10 (1.17)38 (4.33)101TDP384 (63.16)TRS148 (24.34)236 (38.82)IND (KK)24 (3.95)52 (8.55)102TDP468 (66.42) <t< td=""><td>85</td><td>TRS</td><td>376 (68.74)</td><td>TDP</td><td>147 (26.87)</td><td>229 (41.87)</td><td>IND (TV)</td><td>6 (1.1)</td><td>18 (3.29)</td></t<> | 85 | TRS | 376 (68.74) | TDP | 147 (26.87) | 229 (41.87) | IND (TV) | 6 (1.1) | 18 (3.29) |
| 88TDP529 (60.25)TRS312 (35.54)217 (24.71)IND (TV)6 (0.68)31 (3.53)89TDP603 (63.34)TRS305 (32.04)298 (31.3)BJP11 (1.16)33 (3.47)90TDP670 (71.97)TRS181 (19.44)489 (52.53)CPM38 (4.08)42 (4.51)91TDP597 (66.26)TRS251 (27.86)346 (38.4)IND (TV)10 (1.11)43 (4.77)92TDP621 (77.24)TRS133 (16.54)488 (60.7)CPM19 (2.36)31 (3.86)93TDP493 (79.52)TRS104 (16.77)389 (62.75)CPM9 (1.45)14 (2.26)94TDP280 (74.67)TRS86 (22.93)194 (51.74)IND (TV)4 (1.07)5 (1.33)95TDP483 (56.49)TRS289 (33.8)194 (22.69)BJP22 (2.57)61 (7.13)96TDP456 (54.74)TRS331 (39.74)125 (15)IND (TV)7 (0.84)39 (4.68)97TDP439 (50.81)TRS232 (28.5)303 (37.22)CPM6 (0.74)41 (5.04)98TDP535 (65.72)TRS123 (28.5)303 (37.22)CPM6 (0.74)41 (5.04)99TDP468 (68.42)TRS185 (27.05)283 (41.37)IND (TV)10 (1.16)21 (3.07)100TDP529 (61.73)TRS186 (22.74)200 (23.55)TRS135 (15.9)60 (7.07)101TDP384 (63.16) | 86 | TRS | 336 (70.74) | TDP | 130 (27.37) | 206 (43.37) | PPOI | 4 (0.84) | 5 (1.05) |
| B9TDP603 (63.34)TRS305 (32.04)298 (31.3)BJP11 (1.16)33 (3.47)90TDP670 (71.97)TRS181 (19.44)489 (52.53)CPM38 (4.08)42 (4.51)91TDP597 (66.26)TRS251 (27.86)346 (38.4)IND (TV)10 (1.11)43 (4.77)92TDP621 (77.24)TRS133 (16.54)488 (60.7)CPM19 (2.36)31 (3.86)93TDP493 (79.52)TRS104 (16.77)389 (62.75)CPM9 (1.45)14 (2.26)94TDP280 (74.67)TRS86 (22.93)194 (51.74)IND (TV)4 (1.07)5 (1.33)95TDP483 (56.49)TRS289 (33.8)194 (22.69)BJP22 (2.57)61 (7.13)96TDP456 (54.74)TRS331 (39.74)125 (15)IND (TV)7 (0.84)39 (4.68)97TDP439 (50.81)TRS232 (28.5)303 (37.22)CPM6 (0.74)41 (5.04)98TDP535 (65.72)TRS185 (27.05)283 (41.37)IND (TV)10 (1.46)21 (3.07)100TDP529 (61.73)TRS280 (32.67)249 (29.06)IND (TV)10 (1.17)38 (4.43)101TDP384 (63.16)TRS148 (24.34)236 (38.82)IND (KK)24 (3.95)52 (8.55)102TDP427 (50.29)IND (KK)227 (26.74)200 (23.55)TRS135 (15.9)60 (7.07)103TDP649 (| 87 | TDP | 395 (52.88) | TRS | 304 (40.7) | 91 (12.18) | GGP | 8 (1.07) | 40 (5.35) |
| 90TDP670 (71.97)TRS181 (19.44)489 (52.53)CPM38 (4.08)42 (4.51)91TDP597 (66.26)TRS251 (27.86)346 (38.4)IND (TV)10 (1.11)43 (4.77)92TDP621 (77.24)TRS133 (16.54)488 (60.7)CPM19 (2.36)31 (3.86)93TDP493 (79.52)TRS104 (16.77)389 (62.75)CPM9 (1.45)14 (2.26)94TDP280 (74.67)TRS86 (22.93)194 (51.74)IND (TV)4 (1.07)5 (1.33)95TDP483 (56.49)TRS289 (33.8)194 (22.69)BJP22 (2.57)61 (7.13)96TDP456 (54.74)TRS331 (39.74)125 (15)IND (TV)7 (0.84)39 (4.68)97TDP439 (50.81)TRS232 (28.5)303 (37.22)CPM6 (0.74)41 (5.04)98TDP535 (65.72)TRS185 (27.05)283 (41.37)IND (TV)10 (1.46)21 (3.07)100TDP529 (61.73)TRS280 (32.67)249 (29.06)IND (TV)10 (1.17)38 (4.43)101TDP384 (63.16)TRS148 (24.34)236 (38.82)IND (KK)24 (3.95)52 (8.55)102TDP427 (50.29)IND (KK)227 (26.74)200 (23.55)TRS135 (15.9)60 (7.07)103TDP649 (60.65)TRS155 (14.49)494 (46.16)IND (KK)140 (13.08)126 (11.78)104TDP <td>88</td> <td>TDP</td> <td>529 (60.25)</td> <td>TRS</td> <td>312 (35.54)</td> <td>217 (24.71)</td> <td>IND (TV)</td> <td>6 (0.68)</td> <td>31 (3.53)</td> | 88 | TDP | 529 (60.25) | TRS | 312 (35.54) | 217 (24.71) | IND (TV) | 6 (0.68) | 31 (3.53) |
| 91TDP597 (66.26)TRS251 (27.86)346 (38.4)IND (TV)10 (1.11)43 (4.77)92TDP621 (77.24)TRS133 (16.54)488 (60.7)CPM19 (2.36)31 (3.86)93TDP493 (79.52)TRS104 (16.77)389 (62.75)CPM9 (1.45)14 (2.26)94TDP280 (74.67)TRS86 (22.93)194 (51.74)IND (TV)4 (1.07)5 (1.33)95TDP483 (56.49)TRS289 (33.8)194 (22.69)BJP22 (2.57)61 (7.13)96TDP456 (54.74)TRS331 (39.74)125 (15)IND (TV)7 (0.84)39 (4.68)97TDP439 (50.81)TRS364 (42.13)75 (8.68)BJP14 (1.62)47 (5.44)98TDP535 (65.72)TRS185 (27.05)283 (41.37)IND (TV)10 (1.46)21 (3.07)100TDP529 (61.73)TRS280 (32.67)249 (29.06)IND (TV)10 (1.17)38 (4.43)101TDP384 (63.16)TRS148 (24.34)236 (38.82)IND (KK)24 (3.95)52 (8.55)102TDP427 (50.29)IND (KK)227 (26.74)200 (23.55)TRS135 (15.9)60 (7.07)103TDP649 (60.65)TRS155 (14.49)494 (46.16)IND (KK)140 (13.08)126 (11.78)104TDP400 (59)TRS269 (39.68)131 (19.32)IND (TV)2 (0.29)7 (1.03) | 89 | TDP | 603 (63.34) | TRS | 305 (32.04) | 298 (31.3) | BJP | 11 (1.16) | 33 (3.47) |
| 92TDP621 (77.24)TRS133 (16.54)488 (60.7)CPM19 (2.36)31 (3.86)93TDP493 (79.52)TRS104 (16.77)389 (62.75)CPM9 (1.45)14 (2.26)94TDP280 (74.67)TRS86 (22.93)194 (51.74)IND (TV)4 (1.07)5 (1.33)95TDP483 (56.49)TRS289 (33.8)194 (22.69)BJP22 (2.57)61 (7.13)96TDP456 (54.74)TRS331 (39.74)125 (15)IND (TV)7 (0.84)39 (4.68)97TDP439 (50.81)TRS364 (42.13)75 (8.68)BJP14 (1.62)47 (5.44)98TDP535 (65.72)TRS232 (28.5)303 (37.22)CPM6 (0.74)41 (5.04)99TDP468 (68.42)TRS185 (27.05)283 (41.37)IND (TV)10 (1.46)21 (3.07)100TDP529 (61.73)TRS280 (32.67)249 (29.06)IND (TV)10 (1.17)38 (4.43)101TDP384 (63.16)TRS148 (24.34)236 (38.82)IND (KK)24 (3.95)52 (8.55)102TDP427 (50.29)IND (KK)227 (26.74)200 (23.55)TRS135 (15.9)60 (7.07)103TDP649 (60.65)TRS155 (14.49)494 (46.16)IND (KK)140 (13.08)126 (11.78)104TDP400 (59)TRS269 (39.68)131 (19.32)IND (TV)2 (0.29)7 (1.03) | 90 | TDP | 670 (71.97) | TRS | 181 (19.44) | 489 (52.53) | CPM | 38 (4.08) | 42 (4.51) |
| 93TDP493 (79.52)TRS104 (16.77)389 (62.75)CPM9 (1.45)14 (2.26)94TDP280 (74.67)TRS86 (22.93)194 (51.74)IND (TV)4 (1.07)5 (1.33)95TDP483 (56.49)TRS289 (33.8)194 (22.69)BJP22 (2.57)61 (7.13)96TDP456 (54.74)TRS331 (39.74)125 (15)IND (TV)7 (0.84)39 (4.68)97TDP439 (50.81)TRS364 (42.13)75 (8.68)BJP14 (1.62)47 (5.44)98TDP535 (65.72)TRS232 (28.5)303 (37.22)CPM6 (0.74)41 (5.04)99TDP468 (68.42)TRS185 (27.05)283 (41.37)IND (TV)10 (1.46)21 (3.07)100TDP529 (61.73)TRS280 (32.67)249 (29.06)IND (TV)10 (1.17)38 (4.43)101TDP384 (63.16)TRS148 (24.34)236 (38.82)IND (KK)24 (3.95)52 (8.55)102TDP427 (50.29)IND (KK)227 (26.74)200 (23.55)TRS135 (15.9)60 (7.07)103TDP649 (60.65)TRS155 (14.49)494 (46.16)IND (KK)140 (13.08)126 (11.78)104TDP400 (59)TRS269 (39.68)131 (19.32)IND (TV)2 (0.29)7 (1.03) | 91 | TDP | 597 (66.26) | TRS | 251 (27.86) | 346 (38.4) | IND (TV) | 10 (1.11) | 43 (4.77) |
| 94TDP280 (74.67)TRS86 (22.93)194 (51.74)IND (TV)4 (1.07)5 (1.33)95TDP483 (56.49)TRS289 (33.8)194 (22.69)BJP22 (2.57)61 (7.13)96TDP456 (54.74)TRS331 (39.74)125 (15)IND (TV)7 (0.84)39 (4.68)97TDP439 (50.81)TRS364 (42.13)75 (8.68)BJP14 (1.62)47 (5.44)98TDP535 (65.72)TRS232 (28.5)303 (37.22)CPM6 (0.74)41 (5.04)99TDP468 (68.42)TRS185 (27.05)283 (41.37)IND (TV)10 (1.46)21 (3.07)100TDP529 (61.73)TRS280 (32.67)249 (29.06)IND (TV)10 (1.17)38 (4.43)101TDP384 (63.16)TRS148 (24.34)236 (38.82)IND (KK)24 (3.95)52 (8.55)102TDP427 (50.29)IND (KK)227 (26.74)200 (23.55)TRS135 (15.9)60 (7.07)103TDP649 (60.65)TRS155 (14.49)494 (46.16)IND (KK)140 (13.08)126 (11.78)104TDP400 (59)TRS269 (39.68)131 (19.32)IND (TV)2 (0.29)7 (1.03) | 92 | TDP | 621 (77.24) | TRS | 133 (16.54) | 488 (60.7) | CPM | 19 (2.36) | 31 (3.86) |
| 95TDP483 (56.49)TRS289 (33.8)194 (22.69)BJP22 (2.57)61 (7.13)96TDP456 (54.74)TRS331 (39.74)125 (15)IND (TV)7 (0.84)39 (4.68)97TDP439 (50.81)TRS364 (42.13)75 (8.68)BJP14 (1.62)47 (5.44)98TDP535 (65.72)TRS232 (28.5)303 (37.22)CPM6 (0.74)41 (5.04)99TDP468 (68.42)TRS185 (27.05)283 (41.37)IND (TV)10 (1.46)21 (3.07)100TDP529 (61.73)TRS280 (32.67)249 (29.06)IND (TV)10 (1.17)38 (4.43)101TDP384 (63.16)TRS148 (24.34)236 (38.82)IND (KK)24 (3.95)52 (8.55)102TDP427 (50.29)IND (KK)227 (26.74)200 (23.55)TRS135 (15.9)60 (7.07)103TDP649 (60.65)TRS155 (14.49)494 (46.16)IND (KK)140 (13.08)126 (11.78)104TDP400 (59)TRS269 (39.68)131 (19.32)IND (TV)2 (0.29)7 (1.03) | 93 | TDP | 493 (79.52) | TRS | 104 (16.77) | 389 (62.75) | CPM | 9 (1.45) | 14 (2.26) |
| 96TDP456 (54.74)TRS331 (39.74)125 (15)IND (TV)7 (0.84)39 (4.68)97TDP439 (50.81)TRS364 (42.13)75 (8.68)BJP14 (1.62)47 (5.44)98TDP535 (65.72)TRS232 (28.5)303 (37.22)CPM6 (0.74)41 (5.04)99TDP468 (68.42)TRS185 (27.05)283 (41.37)IND (TV)10 (1.46)21 (3.07)100TDP529 (61.73)TRS280 (32.67)249 (29.06)IND (TV)10 (1.17)38 (4.43)101TDP384 (63.16)TRS148 (24.34)236 (38.82)IND (KK)24 (3.95)52 (8.55)102TDP427 (50.29)IND (KK)227 (26.74)200 (23.55)TRS135 (15.9)60 (7.07)103TDP649 (60.65)TRS155 (14.49)494 (46.16)IND (KK)140 (13.08)126 (11.78)104TDP400 (59)TRS269 (39.68)131 (19.32)IND (TV)2 (0.29)7 (1.03) | 94 | TDP | 280 (74.67) | TRS | 86 (22.93) | 194 (51.74) | IND (TV) | 4 (1.07) | 5 (1.33) |
| 97TDP439 (50.81)TRS364 (42.13)75 (8.68)BJP14 (1.62)47 (5.44)98TDP535 (65.72)TRS232 (28.5)303 (37.22)CPM6 (0.74)41 (5.04)99TDP468 (68.42)TRS185 (27.05)283 (41.37)IND (TV)10 (1.46)21 (3.07)100TDP529 (61.73)TRS280 (32.67)249 (29.06)IND (TV)10 (1.17)38 (4.43)101TDP384 (63.16)TRS148 (24.34)236 (38.82)IND (KK)24 (3.95)52 (8.55)102TDP427 (50.29)IND (KK)227 (26.74)200 (23.55)TRS135 (15.9)60 (7.07)103TDP649 (60.65)TRS155 (14.49)494 (46.16)IND (KK)140 (13.08)126 (11.78)104TDP400 (59)TRS269 (39.68)131 (19.32)IND (TV)2 (0.29)7 (1.03) | 95 | TDP | 483 (56.49) | TRS | 289 (33.8) | 194 (22.69) | BJP | 22 (2.57) | 61 (7.13) |
| 98TDP535 (65.72)TRS232 (28.5)303 (37.22)CPM6 (0.74)41 (5.04)99TDP468 (68.42)TRS185 (27.05)283 (41.37)IND (TV)10 (1.46)21 (3.07)100TDP529 (61.73)TRS280 (32.67)249 (29.06)IND (TV)10 (1.17)38 (4.43)101TDP384 (63.16)TRS148 (24.34)236 (38.82)IND (KK)24 (3.95)52 (8.55)102TDP427 (50.29)IND (KK)227 (26.74)200 (23.55)TRS135 (15.9)60 (7.07)103TDP649 (60.65)TRS155 (14.49)494 (46.16)IND (KK)140 (13.08)126 (11.78)104TDP400 (59)TRS269 (39.68)131 (19.32)IND (TV)2 (0.29)7 (1.03) | 96 | TDP | 456 (54.74) | TRS | 331 (39.74) | 125 (15) | IND (TV) | 7 (0.84) | 39 (4.68) |
| 99TDP468 (68.42)TRS185 (27.05)283 (41.37)IND (TV)10 (1.46)21 (3.07)100TDP529 (61.73)TRS280 (32.67)249 (29.06)IND (TV)10 (1.17)38 (4.43)101TDP384 (63.16)TRS148 (24.34)236 (38.82)IND (KK)24 (3.95)52 (8.55)102TDP427 (50.29)IND (KK)227 (26.74)200 (23.55)TRS135 (15.9)60 (7.07)103TDP649 (60.65)TRS155 (14.49)494 (46.16)IND (KK)140 (13.08)126 (11.78)104TDP400 (59)TRS269 (39.68)131 (19.32)IND (TV)2 (0.29)7 (1.03) | 97 | TDP | 439 (50.81) | TRS | 364 (42.13) | 75 (8.68) | BJP | 14 (1.62) | 47 (5.44) |
| 100TDP529 (61.73)TRS280 (32.67)249 (29.06)IND (TV)10 (1.17)38 (4.43)101TDP384 (63.16)TRS148 (24.34)236 (38.82)IND (KK)24 (3.95)52 (8.55)102TDP427 (50.29)IND (KK)227 (26.74)200 (23.55)TRS135 (15.9)60 (7.07)103TDP649 (60.65)TRS155 (14.49)494 (46.16)IND (KK)140 (13.08)126 (11.78)104TDP400 (59)TRS269 (39.68)131 (19.32)IND (TV)2 (0.29)7 (1.03) | 98 | TDP | 535 (65.72) | TRS | 232 (28.5) | 303 (37.22) | CPM | 6 (0.74) | 41 (5.04) |
| 101TDP384 (63.16)TRS148 (24.34)236 (38.82)IND (KK)24 (3.95)52 (8.55)102TDP427 (50.29)IND (KK)227 (26.74)200 (23.55)TRS135 (15.9)60 (7.07)103TDP649 (60.65)TRS155 (14.49)494 (46.16)IND (KK)140 (13.08)126 (11.78)104TDP400 (59)TRS269 (39.68)131 (19.32)IND (TV)2 (0.29)7 (1.03) | 99 | TDP | 468 (68.42) | TRS | 185 (27.05) | 283 (41.37) | IND (TV) | 10 (1.46) | 21 (3.07) |
| 102TDP427 (50.29)IND (KK)227 (26.74)200 (23.55)TRS135 (15.9)60 (7.07)103TDP649 (60.65)TRS155 (14.49)494 (46.16)IND (KK)140 (13.08)126 (11.78)104TDP400 (59)TRS269 (39.68)131 (19.32)IND (TV)2 (0.29)7 (1.03) | 100 | TDP | 529 (61.73) | TRS | 280 (32.67) | 249 (29.06) | IND (TV) | 10 (1.17) | 38 (4.43) |
| 103 TDP 649 (60.65) TRS 155 (14.49) 494 (46.16) IND (KK) 140 (13.08) 126 (11.78) 104 TDP 400 (59) TRS 269 (39.68) 131 (19.32) IND (TV) 2 (0.29) 7 (1.03) | 101 | TDP | 384 (63.16) | TRS | 148 (24.34) | 236 (38.82) | IND (KK) | 24 (3.95) | 52 (8.55) |
| 104 TDP 400 (59) TRS 269 (39.68) 131 (19.32) IND (TV) 2 (0.29) 7 (1.03) | 102 | TDP | 427 (50.29) | IND (KK) | 227 (26.74) | 200 (23.55) | TRS | 135 (15.9) | 60 (7.07) |
| | 103 | TDP | 649 (60.65) | TRS | 155 (14.49) | 494 (46.16) | IND (KK) | 140 (13.08) | 126 (11.78) |
| 105 TDP 371 (59.36) TRS 222 (35.52) 149 (23.84) PPOI 6 (0.96) 26 (4.16) | 104 | TDP | 400 (59) | TRS | 269 (39.68) | 131 (19.32) | IND (TV) | 2 (0.29) | 7 (1.03) |
| | 105 | TDP | 371 (59.36) | TRS | 222 (35.52) | 149 (23.84) | PPOI | 6 (0.96) | 26 (4.16) |





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 | 71 (100) | 0 (0) | 0 (0) | 0 (0) | 0 (0) | | | | |
| Private Primary School | 9 (37) | 62 (63) | 0 (0) | 0 (0) | 0 (0) | | | | |
| Govt. Middle School | 51 (91) | 20 (9) | 10 (5) | 5 (2) | 4 (2) | | | | |
| Private Middle School | 1 (12) | 70 (88) | 0 (0) | 0 (0) | 1 (0) | | | | |
| Govt. Secondary School | 27 (68) | 44 (32) | 13 (12) | 13 (9) | 12 (7) | | | | |
| Private Secondary School | 2 (18) | 69 (82) | 0 (0) | 2 (0) | 4 (3) | | | | |
| Govt. Senior Secondary School | 4 (10) | 67 (90) | 5 (6) | 18 (18) | 4 (3) | | | | |
| Private Senior Secondary School | 2 (18) | 69 (82) | 0 (0) | 11 (12) | 27 (33) | | | | |
| Govt. Arts and Science Degree College | 0 (0) | 71 (100) | 0 (0) | 1 (3) | 43 (57) | | | | |
| Private Arts and Science Degree College | 1 (12) | 70 (88) | 0 (0) | 3 (2) | 23 (27) | | | | |
| Govt. Engineering College | 0 (0) | 71 (100) | 0 (0) | 0 (0) | 0 (0) | | | | |
| Private Engineering College | 0 (0) | 71 (100) | 0 (0) | 1 (3) | 70 (97) | | | | |
| Govt. Medicine College | 0 (0) | 71 (100) | 0 (0) | 0 (0) | 0 (0) | | | | |
| Private Medicine College | 0 (0) | 71 (100) | 0 (0) | 0 (0) | 71 (100) | | | | |
| Govt. Management Institute | 0 (0) | 71 (100) | 0 (0) | 0 (0) | 0 (0) | | | | |
| Private Management Institute | 0 (0) | 71 (100) | 0 (0) | 2 (3) | 69 (97) | | | | |
| Govt. Polytechnic | 0 (0) | 71 (100) | 0 (0) | 0 (0) | 47 (67) | | | | |
| Private Polytechnic | 0 (0) | 71 (100) | 0 (0) | 0 (0) | 24 (33) | | | | |
| Govt. Vocational Training School/ITI | 1 (3) | 70 (97) | 5 (6) | 6 (7) | 4 (3) | | | | |
| Private Vocational Training School/ITI | 4 (25) | 67 (75) | 3 (3) | 26 (31) | 22 (23) | | | | |
| Govt. Non Formal Training Centre | 0 (0) | 71 (100) | 0 (0) | 2 (3) | 66 (96) | | | | |
| Private Non Formal Training Centre | 3 (1) | 68 (99) | 0 (0) | 0 (0) | 0 (0) | | | | |
| Govt. School For Disabled | 0 (0) | 71 (100) | 0 (0) | 0 (0) | 71 (100) | | | | |
| Private School For Disabled | 0 (0) | 71 (100) | 0 (0) | 0 (0) | 0 (0) | | | | |
| Government Others | 0 (0) | 71 (100) | 0 (0) | 0 (0) | 0 (0) | | | | |
| Private Others | 0 (0) | 71 (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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