

Assam

Assembly Factbook[™]

Chaygaon Assembly Constituency



Key Electoral Data of Chaygaon Assembly Constituency (Vidhan Sabha)

(i) indiastat publications

Assam Assembly Factbook[™]

Chaygaon Assembly Constituency



Chaygaon Vidhan Sabha

Editor & Director

Dr. R.K. Thukral

Research Editor

Dr. Shafeeq Rahman

Compiled, Researched and Published by

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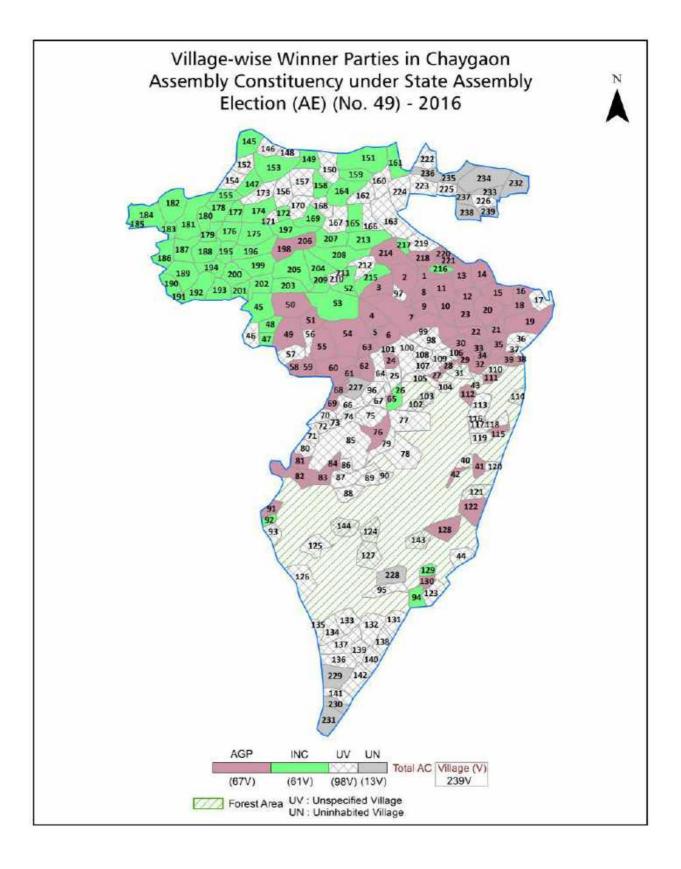
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Location & Political Map







Administrative Setup

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

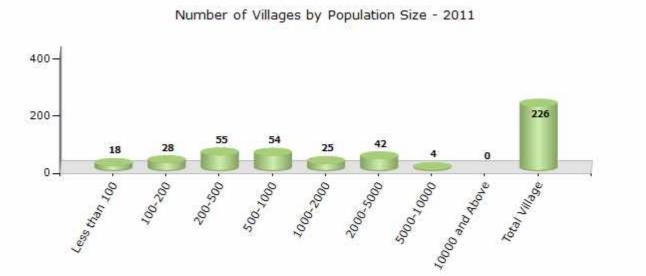
Village Name	Village Panchayat Name	Intermediate Panchayat Name
1 No.Bala Gaon	Batahidia	Goroimari
1 No.Bhugedia	Batadia	Goroimari
2 No. Bala Gaon	Batahidia	Goroimari
2 No.Bhugedia	Batahidia	Goroimari
Achal Para Baghamara	Chalpara	Goroimari
Aggumi	Gumi Bankata	Chaygaon
Akchalia F.V.	Bamuni Gaon	Chaygaon
Alikash	Mazar Tup	Goroimari
Alukhunda F.V.	Bamuni Gaon	Chaygaon
Ambari	Gumi Bankata	Chaygaon
Andheri	Paschim Chaygaon	Chaygaon
Andheri F.V.	-	Chaygaon
Baduli Para F.V.	-	Bongaon
Baghamara	Achalpara	Goroimari
Baghber Gohaipara	Achalpara	Goroimari
Baghmara	Bongaon	Bongaon
Bahjani	Dakhin Paschim Bongaon	Bongaon
Bairandang F.V.	Bongaon	Bongaon
Bak Bahar F.V.	Dakhin Pantan	Chaygaon
Bakali Para	Dakhin Pantan	Chaygaon
Bakali Para F.V.	-	Chaygaon
Bakara Para	South Bongaon	Bongaon
Bali Juri F.V.	-	Chaygaon
Bamuni Gaon	Bamuni Gaon	Chaygaon
Bangal Kata	Champak Nagar	Chaygaon
Bankakata	Satuluk	Chaygaon
Bara Khat	Mazartop	Goroimari
Barbakara	Dakhin Pantan	Chaygaon
Barbakara F.V.	-	Chaygaon



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
18	28	55	54	25	42	4	0	226



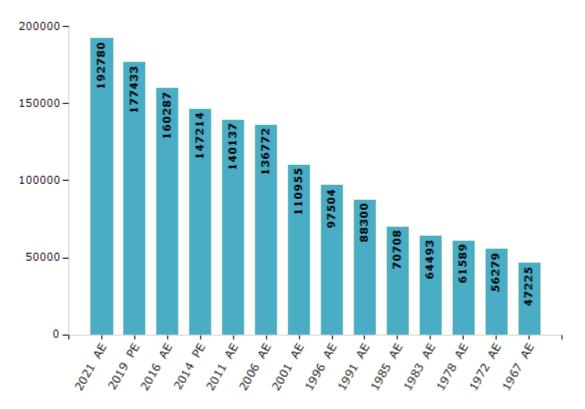


Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Yea	r Male	Female	Others	Total
2021 AE	96926	95851	3	192780	1996	AE 50895	46609	-	97504
2019 PE	90347	87081	5	177433	1991	AE 46808	41492	-	88300
2016 AE	82120	78167	0	160287	1985	AE 37903	32805	-	70708
2014 PE	75135	72079	0	147214	1983	AE 33707	30786	-	64493
2011 AE	71005	69132	0	140137	1978	AE 32772	28817	-	61589
2009 PE	-	-	-	-	1972	AE 30194	26085	-	56279
2006 AE	69047	67725	-	136772	1967	AE -	-	-	47225
2004 PE	-	-	-	-	1962	AE -	-	-	-
2001 AE	57087	53868	-	110955	1957	AE -	-	-	-
1999 PE	-	-	-	-	1952	AE -	-	-	-

Number of Electors



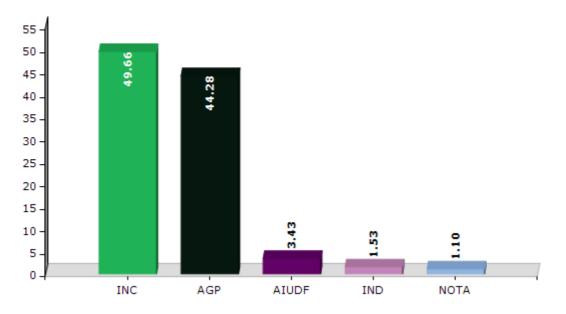
Note : AE : Assembly Election, PE : Assembly Segment of Parliamentary Election



Historical Summary Election Results

Summary Result of Assembly Election - 2016

Candidate Name	Party	Votes	Votes %
Rekibuddin Ahmed	INC	72211	49.66
Dr. Kamala Kanta Kalita	AGP	64390	44.28
Derajuddin Ahmed	AIUDF	4984	3.43
Beckniur K. Marak	IND	2225	1.53
	NOTA	1601	1.1



Votes Percentage of Top Parties - 2016



Polling Station Level Election Results

Number and Name of Polling Stations (PS) (2016)

Number of Polling Stations	Name of Polling Stations
1	Kalatoli L.P. School (R/W)
2	Kalatoli L.P. School (L/W)
3	Kandulimari L.P. School
4	Jorsimalu Gospota Mahabir Pathar L.P. School (R/W)
5	Jorsimalu Gospota Mahabir Pathar L.P. School (L/W)
6	Jorsimalu L.P. School (R/W)
7	Jorsimalu L.P. School (L/W)
8	Jorsimalu Gospota L.P. School
9	Hahchari L.P. School (R/W)
10	Hahchari L.P. School (L/W)
11	Hahchari Choudhury Pam L.P. School (R/W)
12	Hahchari Choudhury Pam L.P. School (L/W)
13	Bhitorduwar Anchalik M.E. Madrassa (R/W)
14	Bhitorduwar Anchalik M.E. Madrassa (L/W)
15	Bhitorduwar L.P. School
16	Ghoramara High School
17	Ghoramara Pathar L.P. School (R/W)
18	Ghoramara Pathar L.P. School (L/W)
19	Uttar Kanahara L.P. School (R/W)
20	Uttar Kanahara L.P. School (L/W)
21	No. 1 Tukurapara L.P. School (R/W)

Number of Polling Stations	Name of Polling Stations
22	No. 1 Tukurapara L.P. School (L/W)
23	Tukurpara Anchalik Girls High School (R/W)
24	Tukurpara Anchalik Girls High School (L/W)
25	No. 2 Tukurapara L.P. School (R/W)
26	No. 2 Tukurapara L.P. School (L/W)
27	Goraimari Satra Adarsha L.P. School (R/W)
28	Goraimari Satra Adarsha L.P. School (L/W)
29	Mowmari L.P. School
30	Mahimari Senior Madrass (R/W)
31	Mahimari Senior Madrass (L/W)
32	Bhalukabari L.P. School (R/W)
33	Bhalukabari L.P. School (L/W)
34	Karoibil L.P. School (R/W)
35	Karoibari L.P. School (L/W)
36	Hatisalagaon L.P. School
37	Hatisalapam L.P. School (R/W)
38	Hatisalapam L.P. School (L/W)
39	No. 2 Laruajan L.P. School
40	Laruajan L.P. School
41	Bhawriabhitha L.P. School (R/W)
42	Bhawriabhitha L.P. School (L/W)



Polling Station Level Election Results

Polling Station-wise Votes Secured by Overall Top Five Parties in Chaygaon Assembly in Assembly Election (AE) under Gauhati Parliamentary Constituency in Assam (2016)

Number of Polling Station	Winner - Rekibuddin Ahmed (INC)	Runner-up - Dr. Kamala Kanta Kalita (AGP)	3rd - Derajuddin Ahmed (AIUDF)	4th - Beckniur K. Marak (IND)	5th - ()	ΝΟΤΑ	Other	Total Votes Secured
36	508	97	89	5		3	0	702
37	720	112	81	6		5	0	924
38	630	121	78	5		3	0	837
39	683	198	55	11		17	0	964
40	767	222	53	10		3	0	1055
41	700	148	24	14		6	0	892
42	705	91	16	4		3	0	819
43	757	183	14	27		14	0	995
44	803	142	17	15		7	0	984
45	711	144	25	4		7	0	891
46	718	129	28	7		6	0	888
47	137	17	12	4		2	0	172
48	261	39	19	7		8	0	334
49	430	80	64	7		2	0	583
50	406	158	67	7		8	0	646
51	376	37	49	4		9	0	475
52	737	78	48	12		11	0	886
53	461	66	31	8		0	0	566
54	699	76	16	17		15	0	823
55	358	217	91	5		3	0	674
56	457	201	34	9		8	0	709
57	439	60	30	3		3	0	535
58	411	70	69	5		6	0	561
59	619	157	62	4		7	0	849
60	498	184	78	7		9	0	776
61	731	180	87	8		4	0	1010
62	435	123	42	2		3	0	605
63	377	145	24	9		5	0	560
64	721	101	52	12		9	0	895
65	646	214	23	6		6	0	895
66	677	102	6	14		10	0	809
67	294	428	10	4		6	0	742
68	784	175	35	12		8	0	1014
69	821	144	48	11		7	0	1031
70	342	86	19	6		3	0	456





Polling Station Level Election Results

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Chaygaon Assembly in Assembly Election (AE) under Gauhati Parliamentary Constituency in Assam (2016)

1 INC 433 (25 05) AGP 78 (7.07) 265 (27.98) AUDF 22 (3.03) (12.49) 72 INC 627 (62.33) AGP 344 (34.19) 283 (28.14) AUDF 29 (2.88) 6 (0.0) 73 INC 793 (74.6) AGP 223 (2.98) 570 (33.62) AUDF 93 (3.1) 14 (1.32) 74 INC 570 (53.65) AGP 117 (17.36) 386 (57.7) AUDF 28 (4.15) 243 (2.50) 76 AGP 540 (68.35) INC 231 (29.24) 309 (39.11) AUDF 54 (6.17) 7 (0.8) 77 INC 586 (67.2) AGP 233 (28.19) IND (9KM) 101 (1.5) 53 (2.60) 78 INC 721 (83.54) AGP 226 (46.89) 8 (1.66) AUDF 9 (1.8) 13 (2.7) 79 INC 457 (48.88) AGP 226 (46.89) 8 (1.66) AUDF 14 (1.5) 15 (1.6) 81 INC 457 (48.88) AGP 14 (1.054)	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
TMC TY3 TMC TY3 TY3 AGP Z23 (20.98) S70 (53.62) AUDF TY3 TY4 (1.32) 74 INC 377 (55.65) AGP 261 (36.67) 116 (17.18) AUDF 19 (2.81) 18 (2.67) 75 INC S50 (74.93) AGP 117 (17.36) 388 (57.57) AUDF 28 (4.15) 224 (3.66) 76 AGP S40 (68.25) INC 231 (2.9.4) 309 (3.91) AUDF 8 (1.01) 11 (1.39) 77 INC S66 (67.2) AGP 233 (2.9.0) 333 (38.19) IND (8KM) 10 (1.15) 23 (2.6.4) 79 INC 360 (60.91) AGP 226 (4.6.55) 144 (2.3.6) AUDF 9 (1.87) 13 (2.7) 81 INC 457 (48.88) AGP 449 (48.02) 8 (0.86) AUDF 14 (1.5) 15 (1.6) 82 AGP 432 (49.13) INC 144 (48.08) 9 (1.05) IND (8KM) 11 (1.29) 7 (1.03) 83 INC 5	71	INC	343 (75.05)	AGP	78 (17.07)	265 (57.98)	AIUDF	23 (5.03)	13 (2.84)
74 INC 377 (55.8) AGP 261 (38.67) 116 (17.18) AIUDF 19 (2.81) 18 (2.67) 75 INC 505 (74.33) AGP 117 (17.36) 388 (57.57) AIUDF 28 (4.15) 24 (3.56) 76 AGP 540 (68.35) INC 231 (29.24) 309 (39.11) AIUDF 8 (1.01) 111 (1.39) 77 INC 586 (67.2) AGP 253 (29.01) 333 (38.19) IND (BKM) 10 (1.15) 23 (2.64) 78 INC 731 (83.54) AGP 83 (3.49) 648 (74.05) AIUDF 54 (6.17) 7 (0.8) 79 INC 360 (60.91) AGP 216 (36.55) 144 (2.36) AIUDF 10 (1.69) 5 (0.83) 80 AGP 243 (49.13) INC 414 (48.08) 9 (1.05) IND (KMM) 11 (1.28) 13 (1.57) 81 INC 432 (77.84) INC 114 (20.54) 318 (57.3) IND (KM) 11 (1.28) 15 (1.50) 84 AGP 568 (72.44)	72	INC	627 (62.33)	AGP	344 (34.19)	283 (28.14)	AIUDF	29 (2.88)	6 (0.6)
TS INC 505 (74.33) AGP 117 (17.36) 388 (57.57) AIUDF 28 (4.15) 24 (3.56) 76 AGP 540 (68.35) INC 231 (29.24) 309 (39.11) AIUDF 8 (1.01) 11 (1.39) 77 INC 566 (67.2) AGP 253 (29.01) 333 (38.19) IND (8KM) 10 (1.15) 23 (2.64) 78 INC 731 (83.54) AGP 83 (9.49) 648 (74.05) AIUDF 54 (6.17) 7 (0.8) 79 INC 360 (6.0.91) AGP 226 (46.89) 8 (1.66) AIUDF 14 (1.5) 15 (1.6) 81 INC 457 (48.88) AGP 449 (48.02) 8 (0.86) AIUDF 14 (1.5) 15 (1.6) 82 AGP 432 (77.84) INC 114 (20.54) 318 (57.3) IND (8KM) 11 (1.28) 13 (1.52) 7 (1.02) 84 AGP 568 (83.9) INC 89 (13.15) 479 (70.75) AIUDF 13 (1.92) 7 (1.02) 85 INC 662 (62	73	INC	793 (74.6)	AGP	223 (20.98)	570 (53.62)	AIUDF	33 (3.1)	14 (1.32)
76 AGP 540 (68.35) INC 231 (29.24) 309 (39.11) AIUDF 8 (1.01) 11 (1.39) 77 INC 586 (67.2) AGP 253 (29.01) 333 (38.19) IND (8KM) 10 (1.15) 23 (2.64) 78 INC 736 (60.91) AGP 216 (36.55) 144 (24.36) AIUDF 50 (6.17) 7 (0.8) 80 AGP 234 (48.55) INC 226 (46.90) 8 (1.66) AIUDF 14 (1.5) 15 (1.6) 81 INC 457 (48.88) AGP 449 (48.02) 8 (0.86) AIUDF 14 (1.5) 15 (1.6) 82 AGP 423 (49.13) INC 144 (48.08) 9 (1.05) IND (8KM) 11 (1.28) 13 (1.51) 83 AGP 432 (77.84) INC 114 (20.54) 318 (57.3) IND (BKM) 3 (0.54) 6 (0.57) 84 AGP 568 (8.3.9) INC 89 (15.15) 470 (7.55) AIUDF 25 (2.38) 6 (0.57) 86 INC 686 (72.44) AGP<	74	INC	377 (55.85)	AGP	261 (38.67)	116 (17.18)	AIUDF	19 (2.81)	18 (2.67)
77 INC 586 (67.2) AGP 253 (29.01) 333 (38.19) IND (BKM) 10 (1.15) 23 (2.4) 78 INC 731 (83.54) AGP 83 (9.49) 648 (74.05) AIUDF 54 (6.17) 7 (0.8) 79 INC 360 (60.91) AGP 216 (36.55) 144 (24.36) AIUDF 10 (1.69) 5 (0.85) 80 AGP 234 (48.55) INC 226 (46.89) 8 (1.66) AIUDF 9 (1.87) 13 (2.7) 81 INC 457 (48.88) AGP 449 (48.02) 8 (0.66) AIUDF 14 (1.5) 15 (1.6) 82 AGP 432 (77.84) INC 114 (20.54) 318 (57.3) IND (BKM) 3 (0.54) 6 (1.08) 84 AGP 568 (83.9) INC 89 (13.15) 479 (70.75) AIUDF 13 (1.92) 7 (1.03) 85 INC 666 (72.44) AGP 202 (21.33) 484 (51.11) AIUDF 51 (5.62) 10 (1.1) 88 INC 612 (81.49) AGP	75	INC	505 (74.93)	AGP	117 (17.36)	388 (57.57)	AIUDF	28 (4.15)	24 (3.56)
78 INC 731 (83.54) AGP 83 (9.49) 648 (74.05) AIUDF 54 (6.17) 7 (0.8) 79 INC 360 (60.91) AGP 216 (36.55) 144 (24.36) AIUDF 10 (1.69) 5 (0.85) 80 AGP 224 (48.55) INC 226 (46.89) 8 (1.66) AIUDF 9 (1.87) 132 (2.7) 81 INC 457 (48.88) AGP 449 (48.02) 8 (0.86) AIUDF 14 (1.5) 151 (.6) 82 AGP 432 (77.84) INC 114 (20.54) 318 (57.3) IND (BKM) 3 (0.54) 6 (1.08) 84 AGP 568 (83.9) INC 89 (13.15) 479 (70.75) AIUDF 25 (2.38) 6 (0.57) 86 INC 666 (72.44) AGP 202 (21.33) 484 (51.11) AIUDF 51 (5.62) 10 (1.1) 88 INC 612 (81.49) AGP 105 (13.98) 507 (67.51) AIUDF 31 (4.03) 15 (1.6) 90 INC 595 (77.27) AGP	76	AGP	540 (68.35)	INC	231 (29.24)	309 (39.11)	AIUDF	8 (1.01)	11 (1.39)
79 INC 360 (60.91) AGP 216 (36.55) 144 (24.36) AIUDF 10 (1.69) 5 (0.85) 80 AGP 234 (48.55) INC 226 (46.89) 8 (1.66) AIUDF 9 (1.87) 13 (2.7) 81 INC 457 (48.88) AGP 449 (48.02) 8 (0.86) AIUDF 14 (1.5) 15 (1.6) 82 AGP 423 (49.13) INC 414 (48.08) 9 (1.05) IND (8KM) 11 (1.28) 13 (1.51) 83 AGP 432 (77.84) INC 819 (13.15) 479 (70.75) AIUDF 13 (1.92) 7 (1.03) 84 AGP 568 (39.9) INC 89 (13.15) 479 (70.75) AIUDF 25 (2.38) 6 (0.57) 86 INC 686 (72.44) AGP 202 (21.33) 484 (51.11) AIUDF 27 (3.91) 22 (2.2.32) 87 INC 652 (68.5) AGP 125 (16.75) AIUDF 14 (3.03) 15 (1.59) 80 INC 659 (77.27) AGP 129 (15.75) <td>77</td> <td>INC</td> <td>586 (67.2)</td> <td>AGP</td> <td>253 (29.01)</td> <td>333 (38.19)</td> <td>IND (BKM)</td> <td>10 (1.15)</td> <td>23 (2.64)</td>	77	INC	586 (67.2)	AGP	253 (29.01)	333 (38.19)	IND (BKM)	10 (1.15)	23 (2.64)
80 AGP 234 (48.55) INC 226 (46.89) 8 (1.66) AIUDF 9 (1.87) 13 (2.7) 81 INC 457 (48.88) AGP 449 (48.02) 8 (0.86) AIUDF 14 (1.5) 15 (1.6) 82 AGP 423 (49.13) INC 414 (48.08) 9 (1.05) IND (8KM) 11 (1.28) 13 (1.51) 83 AGP 432 (77.84) INC 114 (20.54) 318 (57.3) IND (8KM) 30.054) 6 (1.08) 84 AGP 568 (83.9) INC 89 (13.15) 479 (70.75) AIUDF 13 (1.92) 7 (1.03) 85 INC 686 (72.44) AGP 202 (21.33) 484 (51.11) AIUDF 27 (3.91) 22 (2.232) 87 INC 612 (81.49) AGP 105 (13.98) 507 (67.51) AIUDF 51 (5.62) 10 (1.1) 88 INC 612 (81.49) AGP 129 (16.75) 466 (60.52) AIUDF 13 (4.03) 15 (1.95) 90 INC 595 (77.27) AGP </td <td>78</td> <td>INC</td> <td>731 (83.54)</td> <td>AGP</td> <td>83 (9.49)</td> <td>648 (74.05)</td> <td>AIUDF</td> <td>54 (6.17)</td> <td>7 (0.8)</td>	78	INC	731 (83.54)	AGP	83 (9.49)	648 (74.05)	AIUDF	54 (6.17)	7 (0.8)
81 INC 457 (48.88) AGP 449 (48.02) 8 (0.86) AIUDF 14 (1.5) 15 (1.6) 82 AGP 423 (49.13) INC 414 (48.08) 9 (1.05) IND (8KM) 11 (1.28) 13 (1.51) 83 AGP 432 (77.84) INC 114 (20.54) 318 (57.3) IND (8KM) 3 (0.54) 6 (1.08) 84 AGP 568 (83.9) INC 89 (13.15) 479 (70.75) AIUDF 13 (1.52) 7 (1.03) 85 INC 686 (72.44) AGP 202 (21.33) 484 (51.11) AIUDF 37 (3.91) 22 (2.32) 87 INC 622 (68.5) AGP 125 (12.78) 397 (43.72) AIUDF 51 (5.62) 10 (1.1) 88 INC 612 (81.49) AGP 105 (13.98) 507 (67.51) AIUDF 22 (2.93) 12 (1.6) 91 INC 595 (77.27) AGP 129 (16.75) 466 (60.52) AIUDF 18 (2.04) 13 (1.47) 91 INC 399 (49.88) AG	79	INC	360 (60.91)	AGP	216 (36.55)	144 (24.36)	AIUDF	10 (1.69)	5 (0.85)
82 AGP 423 (49.13) INC 414 (48.08) 9 (1.05) IND (BKM) 11 (1.28) 13 (1.51) 83 AGP 432 (77.84) INC 114 (20.54) 318 (57.3) IND (BKM) 3 (0.54) 6 (1.08) 84 AGP 568 (83.9) INC 89 (13.15) 479 (70.75) AIUDF 13 (1.92) 7 (1.03) 85 INC 849 (80.7) AGP 172 (16.35) 677 (64.35) AIUDF 25 (2.38) 6 (0.57) 86 INC 686 (72.44) AGP 202 (21.33) 484 (51.11) AIUDF 37 (3.91) 22 (2.2.32) 87 INC 622 (68.5) AGP 225 (24.78) 397 (43.72) AIUDF 51 (5.62) 10 (1.1) 88 INC 612 (81.49) AGP 105 (13.98) 507 (67.51) AIUDF 21 (2.03) 15 (1.95) 90 INC 399 (49.88) AGP 387 (48.38) 12 (1.5) IND (8KM) 7 (0.88) 7 (0.88) 91 INC 599 (49.86) <	80	AGP	234 (48.55)	INC	226 (46.89)	8 (1.66)	AIUDF	9 (1.87)	13 (2.7)
AGP 432 (77.84) INC 114 (20.54) 318 (57.3) IND (RM) 3 (0.54) 6 (1.08) 84 AGP 568 (83.9) INC 89 (13.15) 479 (70.75) AIUDF 13 (1.92) 7 (1.03) 85 INC 849 (80.7) AGP 172 (16.35) 677 (64.35) AIUDF 25 (2.38) 6 (0.57) 86 INC 686 (72.44) AGP 202 (21.33) 484 (51.11) AIUDF 37 (3.91) 22 (2.32) 87 INC 622 (68.5) AGP 225 (24.78) 397 (43.72) AIUDF 51 (5.62) 10 (1.1) 88 INC 612 (81.49) AGP 105 (13.98) 507 (67.51) AIUDF 21 (2.93) 12 (1.6) 90 INC 595 (77.27) AGP 129 (16.75) 466 (60.52) AIUDF 18 (2.04) 13 (1.47) 91 INC 595 (77.27) AGP 129 (16.75) 4GD (B.052) R (1) 91 INC 595 (77.27) AGP 139 (16.63) 556 (69.5) <	81	INC	457 (48.88)	AGP	449 (48.02)	8 (0.86)	AIUDF	14 (1.5)	15 (1.6)
84 AGP 568 (83.9) INC 89 (13.15) 479 (70.75) AIUDF 13 (1.92) 7 (1.03) 85 INC 849 (80.7) AGP 172 (16.35) 677 (64.35) AIUDF 25 (2.38) 6 (0.57) 86 INC 686 (72.44) AGP 202 (21.33) 484 (51.11) AIUDF 37 (3.91) 22 (2.23) 87 INC 622 (68.5) AGP 225 (24.78) 397 (43.72) AIUDF 51 (5.62) 10 (1.1) 88 INC 612 (81.49) AGP 105 (13.98) 507 (67.51) AIUDF 22 (2.93) 12 (1.6) 89 INC 595 (77.27) AGP 129 (16.75) 466 (60.52) AIUDF 18 (2.04) 13 (1.47) 91 INC 399 (49.88) AGP 387 (48.38) 12 (1.5) IND (8KM) 7 (0.88) 7 (0.88) 92 INC 665 (83.13) AGP 139 (12.7.6) 322 (40.81) AIUDF 18 (2.25) 8 (11 93 INC 541 (66.57) AGP </td <td>82</td> <td>AGP</td> <td>423 (49.13)</td> <td>INC</td> <td>414 (48.08)</td> <td>9 (1.05)</td> <td>IND (BKM)</td> <td>11 (1.28)</td> <td>13 (1.51)</td>	82	AGP	423 (49.13)	INC	414 (48.08)	9 (1.05)	IND (BKM)	11 (1.28)	13 (1.51)
85 INC 849 (80.7) AGP 172 (16.35) 677 (64.35) AIUDF 25 (2.38) 6 (0.57) 86 INC 686 (72.44) AGP 202 (21.33) 484 (51.11) AIUDF 37 (3.91) 22 (2.32) 87 INC 622 (68.5) AGP 225 (24.78) 397 (43.72) AIUDF 51 (5.62) 10 (1.1) 88 INC 612 (81.49) AGP 105 (13.98) 507 (67.51) AIUDF 22 (2.93) 12 (1.6) 89 INC 595 (77.27) AGP 129 (16.75) 466 (60.52) AIUDF 31 (4.03) 15 (1.95) 90 INC 442 (50.06) AGP 410 (46.43) 32 (3.63) AIUDF 18 (2.04) 13 (1.47) 91 INC 399 (49.88) AGP 387 (48.38) 12 (1.5) IND (BKM) 7 (0.88) 7 (0.88) 92 INC 665 (83.13) AGP 109 (13.63) 556 (69.5) AIUDF 18 (2.25) 8 (1) 93 INC 541 (68.57) AGP <td>83</td> <td>AGP</td> <td>432 (77.84)</td> <td>INC</td> <td>114 (20.54)</td> <td>318 (57.3)</td> <td>IND (BKM)</td> <td>3 (0.54)</td> <td>6 (1.08)</td>	83	AGP	432 (77.84)	INC	114 (20.54)	318 (57.3)	IND (BKM)	3 (0.54)	6 (1.08)
86 INC 686 (72.44) AGP 202 (21.33) 484 (51.11) AIUDF 37 (3.91) 22 (2.2.3) 87 INC 622 (68.5) AGP 225 (24.78) 397 (43.72) AIUDF 51 (5.62) 10 (1.1) 88 INC 612 (81.49) AGP 105 (13.98) 507 (67.51) AIUDF 22 (2.93) 12 (1.6) 89 INC 595 (77.27) AGP 129 (16.75) 466 (60.52) AIUDF 31 (4.03) 15 (1.95) 90 INC 442 (50.06) AGP 410 (46.43) 32 (3.63) AIUDF 18 (2.04) 13 (1.47) 91 INC 399 (49.88) AGP 387 (48.38) 12 (1.5) IND (BKM) 7 (0.88) 7 (0.88) 92 INC 665 (83.13) AGP 109 (13.63) 556 (69.5) AIUDF 18 (2.25) 8 (1) 93 INC 541 (68.57) AGP 219 (27.76) 322 (40.81) AIUDF 8 (0.98) 11 (1.35) 95 INC 605 (63.22) AGP<	84	AGP	568 (83.9)	INC	89 (13.15)	479 (70.75)	AIUDF	13 (1.92)	7 (1.03)
87 INC 622 (68.5) AGP 225 (24.78) 397 (43.72) AIUDF 51 (5.62) 10 (1.1) 88 INC 612 (81.49) AGP 105 (13.98) 507 (67.51) AIUDF 22 (2.93) 12 (1.6) 89 INC 595 (77.27) AGP 129 (16.75) 466 (60.52) AIUDF 31 (4.03) 15 (1.95) 90 INC 442 (50.06) AGP 410 (46.43) 32 (3.63) AIUDF 18 (2.04) 13 (1.47) 91 INC 399 (49.88) AGP 387 (48.38) 12 (1.5) IND (BKM) 7 (0.88) 7 (0.88) 92 INC 665 (83.13) AGP 109 (13.63) 556 (69.5) AIUDF 18 (2.25) 8 (1) 93 INC 541 (68.57) AGP 219 (27.76) 322 (40.81) AIUDF 20 (2.53) 9 (1.14) 94 AGP 703 (86.05) INC 95 (11.63) 608 (74.42) AIUDF 8 (0.98) 11 (1.35) 95 INC 605 (63.22) AGP <td>85</td> <td>INC</td> <td>849 (80.7)</td> <td>AGP</td> <td>172 (16.35)</td> <td>677 (64.35)</td> <td>AIUDF</td> <td>25 (2.38)</td> <td>6 (0.57)</td>	85	INC	849 (80.7)	AGP	172 (16.35)	677 (64.35)	AIUDF	25 (2.38)	6 (0.57)
88 INC 612 (81.49) AGP 105 (13.98) 507 (67.51) AIUDF 22 (2.93) 12 (1.6) 89 INC 595 (77.27) AGP 129 (16.75) 466 (60.52) AIUDF 31 (4.03) 15 (1.95) 90 INC 442 (50.06) AGP 410 (46.43) 32 (3.63) AIUDF 18 (2.04) 13 (1.47) 91 INC 399 (49.88) AGP 387 (48.38) 12 (1.5) IND (BKM) 7 (0.88) 7 (0.88) 92 INC 665 (83.13) AGP 109 (13.63) 556 (69.5) AIUDF 18 (2.25) 8 (1) 93 INC 541 (68.57) AGP 219 (27.76) 322 (40.81) AIUDF 20 (2.53) 9 (1.14) 94 AGP 703 (86.05) INC 95 (11.63) 608 (74.42) AIUDF 8 (0.98) 11 (1.35) 95 INC 605 (63.22) AGP 332 (34.69) 273 (28.53) AIUDF 14 (1.46) 6 (0.63) 96 AGP 384 (73.14) INC <td>86</td> <td>INC</td> <td>686 (72.44)</td> <td>AGP</td> <td>202 (21.33)</td> <td>484 (51.11)</td> <td>AIUDF</td> <td>37 (3.91)</td> <td>22 (2.32)</td>	86	INC	686 (72.44)	AGP	202 (21.33)	484 (51.11)	AIUDF	37 (3.91)	22 (2.32)
89INC595 (77.27)AGP129 (16.75)466 (60.52)AIUDF31 (4.03)15 (1.95)90INC442 (50.06)AGP410 (46.43)32 (3.63)AIUDF18 (2.04)13 (1.47)91INC399 (49.88)AGP387 (48.38)12 (1.5)IND (8KM)7 (0.88)7 (0.88)92INC665 (83.13)AGP109 (13.63)556 (69.5)AIUDF18 (2.25)8 (1)93INC541 (68.57)AGP219 (27.76)322 (40.81)AIUDF20 (2.53)9 (1.14)94AGP703 (86.05)INC95 (11.63)608 (74.42)AIUDF8 (0.98)11 (1.35)95INC605 (63.22)AGP332 (34.69)273 (28.53)AIUDF14 (1.46)6 (0.63)96AGP433 (79.16)INC97 (17.73)336 (61.43)AIUDF7 (1.28)10 (1.83)97AGP384 (73.14)INC129 (24.57)255 (48.57)AIUDF9 (1.71)3 (0.57)98INC499 (48.87)AGP377 (42.17)112 (12.53)AIUDF10 (1.1)11 (1.2)100INC557 (61.01)AGP335 (36.69)222 (24.32)AIUDF10 (1.1)11 (1.2)101INC561 (60.52)AGP331 (35.71)230 (24.81)AIUDF12 (1.29)23 (2.48)102INC561 (60.52)AGP311 (35.71)230 (24.81)AIUDF12 (1.29)23 (2.48)103AGP547 (72.64)I	87	INC	622 (68.5)	AGP	225 (24.78)	397 (43.72)	AIUDF	51 (5.62)	10 (1.1)
90INC442 (50.06)AGP410 (46.43)32 (3.63)AIUDF18 (2.04)13 (1.47)91INC399 (49.88)AGP387 (48.38)12 (1.5)IND (BKM)7 (0.88)7 (0.88)92INC665 (83.13)AGP109 (13.63)556 (69.5)AIUDF18 (2.25)8 (1)93INC541 (68.57)AGP219 (27.76)322 (40.81)AIUDF20 (2.53)9 (1.14)94AGP703 (86.05)INC95 (11.63)608 (74.42)AIUDF8 (0.98)11 (1.35)95INC605 (63.22)AGP332 (34.69)273 (28.53)AIUDF14 (1.46)6 (0.63)96AGP433 (79.16)INC97 (17.73)336 (61.43)AIUDF7 (1.28)10 (1.83)97AGP384 (73.14)INC129 (24.57)255 (48.57)AIUDF9 (1.71)3 (0.57)98INC496 (48.87)AGP407 (40.1)89 (8.77)AIUDF96 (9.46)16 (1.58)99INC489 (54.7)AGP335 (36.69)222 (24.32)AIUDF10 (1.1)11 (1.2)100INC557 (61.01)AGP336 (31.16)344 (35.03)AIUDF11 (1.12)15 (1.53)102INC561 (60.52)AGP331 (35.71)230 (24.81)AIUDF12 (1.29)23 (2.48)103AGP547 (72.64)INC187 (24.83)360 (47.81)AIUDF5 (0.66)14 (1.86)104INC517 (60.68)AGP<	88	INC	612 (81.49)	AGP	105 (13.98)	507 (67.51)	AIUDF	22 (2.93)	12 (1.6)
91INC399 (49.88)AGP387 (48.38)12 (1.5)IND (BKM)7 (0.88)7 (0.88)92INC665 (83.13)AGP109 (13.63)556 (69.5)AIUDF18 (2.25)8 (1)93INC541 (68.57)AGP219 (27.76)322 (40.81)AIUDF20 (2.53)9 (1.14)94AGP703 (86.05)INC95 (11.63)608 (74.42)AIUDF8 (0.98)11 (1.35)95INC605 (63.22)AGP332 (34.69)273 (28.53)AIUDF14 (1.46)6 (0.63)96AGP433 (79.16)INC97 (17.73)336 (61.43)AIUDF7 (1.28)10 (1.83)97AGP384 (73.14)INC129 (24.57)255 (48.57)AIUDF9 (1.71)3 (0.57)98INC496 (48.87)AGP407 (40.1)89 (8.77)AIUDF96 (9.46)16 (1.58)99INC489 (54.7)AGP335 (36.69)222 (24.32)AIUDF10 (1.1)11 (1.2)100INC557 (61.01)AGP335 (36.69)222 (24.32)AIUDF10 (1.1)11 (1.2)101INC650 (66.19)AGP306 (31.16)344 (35.03)AIUDF11 (1.12)15 (1.53)102INC561 (60.52)AGP331 (35.71)230 (24.81)AIUDF12 (1.29)23 (2.48)103AGP547 (72.64)INC187 (24.83)360 (47.81)AIUDF5 (0.66)14 (1.86)104INC517 (60.68)AGP	89	INC	595 (77.27)	AGP	129 (16.75)	466 (60.52)	AIUDF	31 (4.03)	15 (1.95)
92INC665 (83.13)AGP109 (13.63)556 (69.5)AIUDF18 (2.25)8 (1)93INC541 (68.57)AGP219 (27.76)322 (40.81)AIUDF20 (2.53)9 (1.14)94AGP703 (86.05)INC95 (11.63)608 (74.42)AIUDF8 (0.98)11 (1.35)95INC605 (63.22)AGP332 (34.69)273 (28.53)AIUDF14 (1.46)6 (0.63)96AGP433 (79.16)INC97 (17.73)336 (61.43)AIUDF7 (1.28)10 (1.83)97AGP384 (73.14)INC129 (24.57)255 (48.57)AIUDF9 (1.71)3 (0.57)98INC496 (48.87)AGP407 (40.1)89 (8.77)AIUDF96 (9.46)16 (1.58)99INC489 (54.7)AGP377 (42.17)112 (12.53)AIUDF12 (1.34)16 (1.79)100INC557 (61.01)AGP335 (36.69)222 (24.32)AIUDF10 (1.1)11 (1.2)101INC650 (66.19)AGP306 (31.16)344 (35.03)AIUDF12 (1.29)23 (2.48)102INC561 (60.52)AGP331 (35.71)230 (24.81)AIUDF5 (0.66)14 (1.86)104INC517 (60.68)AGP318 (37.32)199 (23.36)AIUDF11 (1.29)6 (0.7)	90	INC	442 (50.06)	AGP	410 (46.43)	32 (3.63)	AIUDF	18 (2.04)	13 (1.47)
93INC541 (68.57)AGP219 (27.76)322 (40.81)AIUDF20 (2.53)9 (1.14)94AGP703 (86.05)INC95 (11.63)608 (74.42)AIUDF8 (0.98)11 (1.35)95INC605 (63.22)AGP332 (34.69)273 (28.53)AIUDF14 (1.46)6 (0.63)96AGP433 (79.16)INC97 (17.73)336 (61.43)AIUDF7 (1.28)10 (1.83)97AGP384 (73.14)INC129 (24.57)255 (48.57)AIUDF9 (1.71)3 (0.57)98INC496 (48.87)AGP407 (40.1)89 (8.77)AIUDF96 (9.46)16 (1.58)99INC489 (54.7)AGP377 (42.17)112 (12.53)AIUDF12 (1.34)16 (1.79)100INC557 (61.01)AGP336 (31.16)344 (35.03)AIUDF10 (1.1)11 (1.2)101INC650 (66.19)AGP336 (31.16)344 (35.03)AIUDF12 (1.29)23 (2.48)103AGP547 (72.64)INC187 (24.83)360 (47.81)AIUDF5 (0.66)14 (1.86)104INC517 (60.68)AGP318 (37.32)199 (23.36)AIUDF11 (1.29)6 (0.7)	91	INC	399 (49.88)	AGP	387 (48.38)	12 (1.5)	IND (BKM)	7 (0.88)	7 (0.88)
94AGP703 (86.05)INC95 (11.63)608 (74.42)AIUDF8 (0.98)11 (1.35)95INC605 (63.22)AGP332 (34.69)273 (28.53)AIUDF14 (1.46)6 (0.63)96AGP433 (79.16)INC97 (17.73)336 (61.43)AIUDF7 (1.28)10 (1.83)97AGP384 (73.14)INC129 (24.57)255 (48.57)AIUDF9 (1.71)3 (0.57)98INC496 (48.87)AGP407 (40.1)89 (8.77)AIUDF96 (9.46)16 (1.58)99INC489 (54.7)AGP377 (42.17)112 (12.53)AIUDF12 (1.34)16 (1.79)100INC557 (61.01)AGP335 (36.69)222 (24.32)AIUDF10 (1.1)11 (1.2)101INC650 (66.19)AGP306 (31.16)344 (35.03)AIUDF11 (1.12)15 (1.53)102INC561 (60.52)AGP331 (35.71)230 (24.81)AIUDF12 (1.29)23 (2.48)103AGP547 (72.64)INC187 (24.83)360 (47.81)AIUDF11 (1.29)6 (0.7)104INC517 (60.68)AGP318 (37.32)199 (23.36)AIUDF11 (1.29)6 (0.7)	92	INC	665 (83.13)	AGP	109 (13.63)	556 (69.5)	AIUDF	18 (2.25)	8 (1)
95INC605 (63.22)AGP332 (34.69)273 (28.53)AIUDF14 (1.46)6 (0.63)96AGP433 (79.16)INC97 (17.73)336 (61.43)AIUDF7 (1.28)10 (1.83)97AGP384 (73.14)INC129 (24.57)255 (48.57)AIUDF9 (1.71)3 (0.57)98INC496 (48.87)AGP407 (40.1)89 (8.77)AIUDF96 (9.46)16 (1.58)99INC489 (54.7)AGP377 (42.17)112 (12.53)AIUDF12 (1.34)16 (1.79)100INC557 (61.01)AGP335 (36.69)222 (24.32)AIUDF10 (1.1)11 (1.2)101INC650 (66.19)AGP306 (31.16)344 (35.03)AIUDF11 (1.12)15 (1.53)102INC561 (60.52)AGP331 (35.71)230 (24.81)AIUDF12 (1.29)23 (2.48)103AGP547 (72.64)INC187 (24.83)360 (47.81)AIUDF11 (1.29)6 (0.7)104INC517 (60.68)AGP318 (37.32)199 (23.36)AIUDF11 (1.29)6 (0.7)	93	INC	541 (68.57)	AGP	219 (27.76)	322 (40.81)	AIUDF	20 (2.53)	9 (1.14)
96AGP433 (79.16)INC97 (17.73)336 (61.43)AIUDF7 (1.28)10 (1.83)97AGP384 (73.14)INC129 (24.57)255 (48.57)AIUDF9 (1.71)3 (0.57)98INC496 (48.87)AGP407 (40.1)89 (8.77)AIUDF96 (9.46)16 (1.58)99INC489 (54.7)AGP377 (42.17)112 (12.53)AIUDF12 (1.34)16 (1.79)100INC557 (61.01)AGP335 (36.69)222 (24.32)AIUDF10 (1.1)11 (1.2)101INC650 (66.19)AGP306 (31.16)344 (35.03)AIUDF11 (1.12)15 (1.53)102INC561 (60.52)AGP331 (35.71)230 (24.81)AIUDF12 (1.29)23 (2.48)103AGP547 (72.64)INC187 (24.83)360 (47.81)AIUDF5 (0.66)14 (1.86)104INC517 (60.68)AGP318 (37.32)199 (23.36)AIUDF11 (1.29)6 (0.7)	94	AGP	703 (86.05)	INC	95 (11.63)	608 (74.42)	AIUDF	8 (0.98)	11 (1.35)
97AGP384 (73.14)INC129 (24.57)255 (48.57)AIUDF9 (1.71)3 (0.57)98INC496 (48.87)AGP407 (40.1)89 (8.77)AIUDF96 (9.46)16 (1.58)99INC489 (54.7)AGP377 (42.17)112 (12.53)AIUDF12 (1.34)16 (1.79)100INC557 (61.01)AGP335 (36.69)222 (24.32)AIUDF10 (1.1)11 (1.2)101INC650 (66.19)AGP306 (31.16)344 (35.03)AIUDF11 (1.12)15 (1.53)102INC561 (60.52)AGP331 (35.71)230 (24.81)AIUDF12 (1.29)23 (2.48)103AGP547 (72.64)INC187 (24.83)360 (47.81)AIUDF5 (0.66)14 (1.86)104INC517 (60.68)AGP318 (37.32)199 (23.36)AIUDF11 (1.29)6 (0.7)	95	INC	605 (63.22)	AGP	332 (34.69)	273 (28.53)	AIUDF	14 (1.46)	6 (0.63)
98INC496 (48.87)AGP407 (40.1)89 (8.77)AIUDF96 (9.46)16 (1.58)99INC489 (54.7)AGP377 (42.17)112 (12.53)AIUDF12 (1.34)16 (1.79)100INC557 (61.01)AGP335 (36.69)222 (24.32)AIUDF10 (1.1)11 (1.2)101INC650 (66.19)AGP306 (31.16)344 (35.03)AIUDF11 (1.12)15 (1.53)102INC561 (60.52)AGP331 (35.71)230 (24.81)AIUDF12 (1.29)23 (2.48)103AGP547 (72.64)INC187 (24.83)360 (47.81)AIUDF5 (0.66)14 (1.86)104INC517 (60.68)AGP318 (37.32)199 (23.36)AIUDF11 (1.29)6 (0.7)	96	AGP	433 (79.16)	INC	97 (17.73)	336 (61.43)	AIUDF	7 (1.28)	10 (1.83)
99INC489 (54.7)AGP377 (42.17)112 (12.53)AIUDF12 (1.34)16 (1.79)100INC557 (61.01)AGP335 (36.69)222 (24.32)AIUDF10 (1.1)11 (1.2)101INC650 (66.19)AGP306 (31.16)344 (35.03)AIUDF11 (1.12)15 (1.53)102INC561 (60.52)AGP331 (35.71)230 (24.81)AIUDF12 (1.29)23 (2.48)103AGP547 (72.64)INC187 (24.83)360 (47.81)AIUDF5 (0.66)14 (1.86)104INC517 (60.68)AGP318 (37.32)199 (23.36)AIUDF11 (1.29)6 (0.7)	97	AGP	384 (73.14)	INC	129 (24.57)	255 (48.57)	AIUDF	9 (1.71)	3 (0.57)
100INC557 (61.01)AGP335 (36.69)222 (24.32)AIUDF10 (1.1)11 (1.2)101INC650 (66.19)AGP306 (31.16)344 (35.03)AIUDF11 (1.12)15 (1.53)102INC561 (60.52)AGP331 (35.71)230 (24.81)AIUDF12 (1.29)23 (2.48)103AGP547 (72.64)INC187 (24.83)360 (47.81)AIUDF5 (0.66)14 (1.86)104INC517 (60.68)AGP318 (37.32)199 (23.36)AIUDF11 (1.29)6 (0.7)	98	INC	496 (48.87)	AGP	407 (40.1)	89 (8.77)	AIUDF	96 (9.46)	16 (1.58)
101INC650 (66.19)AGP306 (31.16)344 (35.03)AIUDF11 (1.12)15 (1.53)102INC561 (60.52)AGP331 (35.71)230 (24.81)AIUDF12 (1.29)23 (2.48)103AGP547 (72.64)INC187 (24.83)360 (47.81)AIUDF5 (0.66)14 (1.86)104INC517 (60.68)AGP318 (37.32)199 (23.36)AIUDF11 (1.29)6 (0.7)	99	INC	489 (54.7)	AGP	377 (42.17)	112 (12.53)	AIUDF	12 (1.34)	16 (1.79)
102INC561 (60.52)AGP331 (35.71)230 (24.81)AIUDF12 (1.29)23 (2.48)103AGP547 (72.64)INC187 (24.83)360 (47.81)AIUDF5 (0.66)14 (1.86)104INC517 (60.68)AGP318 (37.32)199 (23.36)AIUDF11 (1.29)6 (0.7)	100	INC	557 (61.01)	AGP	335 (36.69)	222 (24.32)	AIUDF	10 (1.1)	11 (1.2)
103 AGP 547 (72.64) INC 187 (24.83) 360 (47.81) AIUDF 5 (0.66) 14 (1.86) 104 INC 517 (60.68) AGP 318 (37.32) 199 (23.36) AIUDF 11 (1.29) 6 (0.7)	101	INC	650 (66.19)	AGP	306 (31.16)	344 (35.03)	AIUDF	11 (1.12)	15 (1.53)
104 INC 517 (60.68) AGP 318 (37.32) 199 (23.36) AIUDF 11 (1.29) 6 (0.7)	102	INC	561 (60.52)	AGP	331 (35.71)	230 (24.81)	AIUDF	12 (1.29)	23 (2.48)
	103	AGP	547 (72.64)	INC	187 (24.83)	360 (47.81)	AIUDF	5 (0.66)	14 (1.86)
105 AGP 632 (85.52) INC 81 (10.96) 551 (74.56) AIUDF 12 (1.62) 14 (1.89)	104	INC	517 (60.68)	AGP	318 (37.32)	199 (23.36)	AIUDF	11 (1.29)	6 (0.7)
	105	AGP	632 (85.52)	INC	81 (10.96)	551 (74.56)	AIUDF	12 (1.62)	14 (1.89)

Socio-Economic Amenities - Rural

Access to Education Facilities

	Number of Villages (% of Population)							
Particulars	Available	(Distance of Neare						
			Α	В	С			
Govt. Primary School	202 (99)	24 (1)	12 (1)	8 (0)	2 (0)			
Private Primary School	37 (38)	189 (62)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	88 (72)	138 (28)	52 (12)	54 (9)	25 (4)			
Private Middle School	11 (12)	215 (88)	0 (0)	0 (0)	0 (0)			
Govt. Secondary School	48 (49)	178 (51)	31 (15)	85 (23)	59 (12)			
Private Secondary School	3 (3)	223 (97)	0 (0)	0 (0)	0 (0)			
Govt. Senior Secondary School	18 (23)	208 (77)	17 (12)	102 (34)	86 (27)			
Private Senior Secondary School	2 (3)	224 (97)	1 (2)	0 (0)	0 (0)			
Govt. Arts and Science Degree College	1 (3)	225 (97)	0 (0)	2 (0)	219 (96)			
Private Arts and Science Degree College	0 (0)	226 (100)	0 (0)	0 (0)	0 (0)			
Govt. Engineering College	0 (0)	226 (100)	0 (0)	0 (0)	225 (100)			
Private Engineering College	0 (0)	226 (100)	0 (0)	0 (0)	1 (0)			
Govt. Medicine College	0 (0)	226 (100)	0 (0)	0 (0)	226 (100)			
Private Medicine College	0 (0)	226 (100)	0 (0)	0 (0)	0 (0)			
Govt. Management Institute	0 (0)	226 (100)	0 (0)	0 (0)	226 (100)			
Private Management Institute	0 (0)	226 (100)	0 (0)	0 (0)	0 (0)			
Govt. Polytechnic	0 (0)	226 (100)	0 (0)	0 (0)	221 (99)			
Private Polytechnic	0 (0)	226 (100)	0 (0)	0 (0)	0 (0)			
Govt. Vocational Training School/ITI	0 (0)	226 (100)	0 (0)	0 (0)	220 (99)			
Private Vocational Training School/ITI	0 (0)	226 (100)	0 (0)	0 (0)	1 (1)			
Govt. Non Formal Training Centre	0 (0)	226 (100)	0 (0)	0 (0)	217 (99)			
Private Non Formal Training Centre	0 (0)	226 (100)	0 (0)	0 (0)	0 (0)			
Govt. School For Disabled	0 (0)	226 (100)	0 (0)	0 (0)	220 (99)			
Private School For Disabled	0 (0)	226 (100)	0 (0)	0 (0)	0 (0)			
Government Others	0 (0)	226 (100)	0 (0)	0 (0)	4 (1)			
Private Others	0 (0)	226 (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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