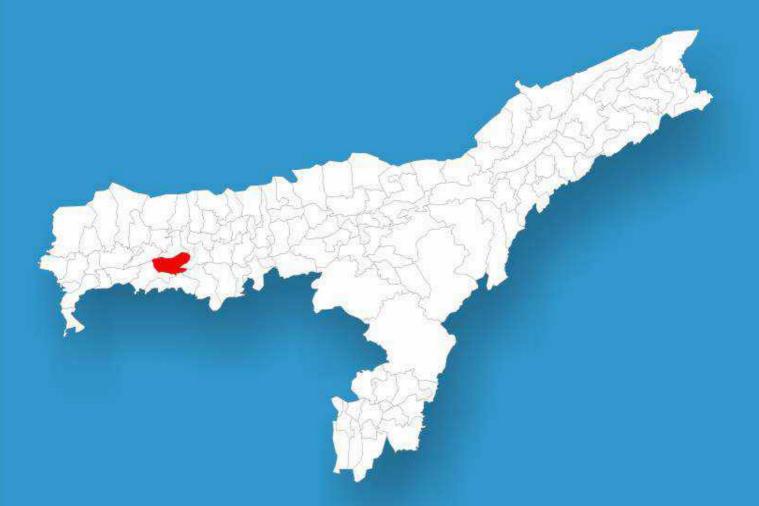


Assam

Assembly Factbook[™]

Baghbar Assembly Constituency



Key Electoral Data of Baghbar Assembly Constituency (Vidhan Sabha)

(i) indiastat publications

Assam Assembly Factbook[™] Baghbar Assembly Constituency



Baghbar Vidhan Sabha

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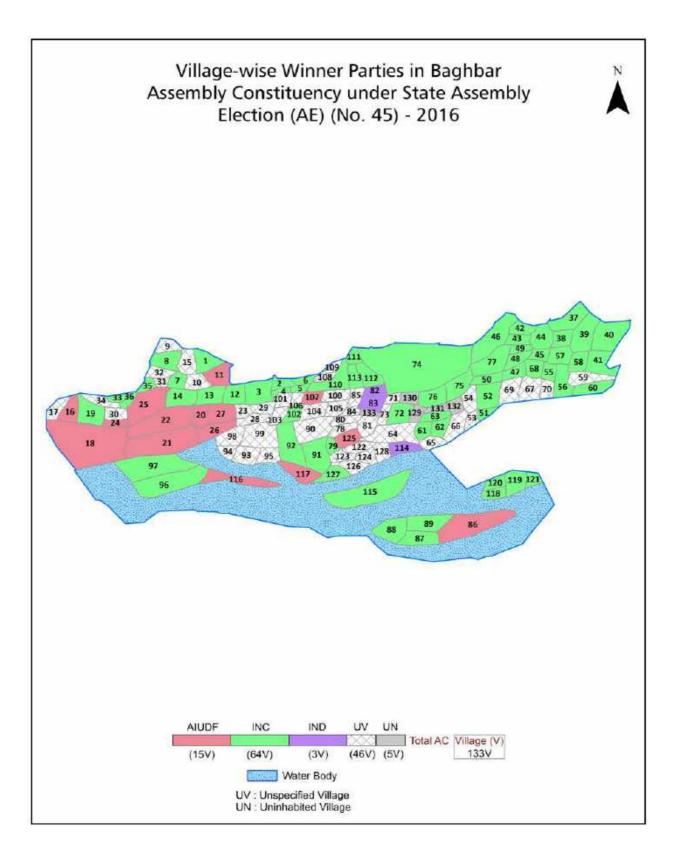
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Location & Political Map





Administrative Setup

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

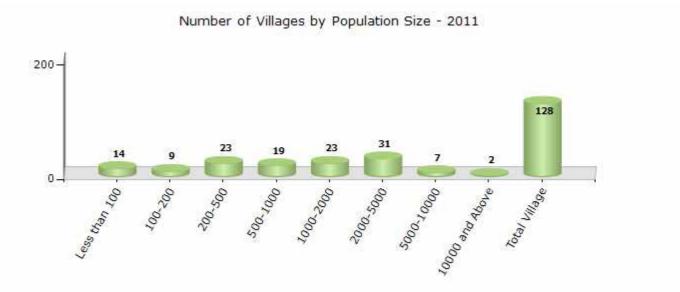
Village Name	Village Panchayat Name	Intermediate Panchayat Name
2 No.Chachara	2 No. Chasra	Mandia
3No.Alupati N.C.	Alopati Majorchar	Mandia
Agmandia	Mandia Jadap Pur	Mandia
Ali Gaon	Manikpur	Mandia
Ali Gaon N.C.	Manikpur	Mandia
Ali Gaon Pam	Manikpur	Mandia
Ali Gaon Pathar	Manikpur	Mandia
Baghbar Gaon	Baghbar	Mandia
Baghbar Pathar	Baghbar	Mandia
Baksha Badha	Bamun Dongra	Mandia
Balajan	Baghbor	Mandia
Balikuri Gaon	Sonabari	Mandia
Balikuri Pam (Barikuri Pam)	Ramapara	Mandia
Bamun Dongra	Bamun Dongra	Mandia
Bandarmora	Chatla	Mandia
Barali	Manikpur	Mandia
Barhowara	Tarakandi	Mandia
Bhairarpam	Mandia Jadavpur	Mandia
Bhatnapaity Char N.C.	Darmapur Bhatnapaity	Mandia
Chachapari	Chatla	Mandia
Chaishimana N.C.	Kadomtala	Mandia
Chakhowajar	Dharmapur Bhatnapur	Mandia
Chakhowajar N.C.	Darmapur Bhatrapaity	Mandia
Chapari Gaon	Ramapara	Mandia
Chapari Pathar	Ramapara	Mandia
Char Gaon	Manikpur	Mandia
Char Gaon Pam N.C.	Manik Pur	Mandia
Chasra Gaon	Satra Kanaer	Mandia
Chatala Gaon	Chatala	Mandia



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
14	9	23	19	23	31	7	2	128



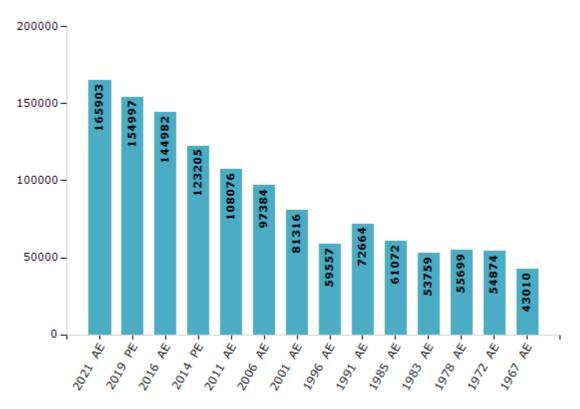


Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Yea	r Male	Female	Others	Total
2021 AE	85850	80050	3	165903	1996	AE 32378	27179	-	59557
2019 PE	80120	74876	1	154997	1991	AE 37993	34671	-	72664
2016 AE	75011	69971	0	144982	1985	AE 31278	29794	-	61072
2014 PE	65274	57931	0	123205	1983	AE 27840	25919	-	53759
2011 AE	57405	50671	0	108076	1978	AE 29394	26305	-	55699
2009 PE	-	-	-	-	1972	AE 28263	26611	-	54874
2006 AE	50932	46452	-	97384	1967	4E -	-	-	43010
2004 PE	-	-	-	-	1962	AE -	-	-	-
2001 AE	42219	39097	-	81316	1957	AE -	-	-	-
1999 PE	-	-	-	-	1952	4E -	-	-	-

Number of Electors



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

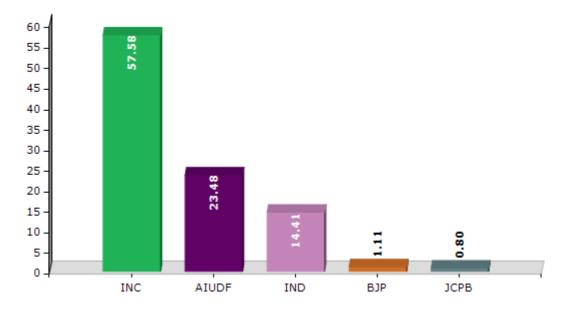


Historical Summary Election Results

Summary Result of Assembly Election - 2016

Candidate Name	Party	Votes	Votes %
Sherman Ali Ahmed	INC	73340	57.58
Sheikh Abdul Hamid	AIUDF	29907	23.48
Rajib Ahmed	IND	18357	14.41
Abdul Barik	BJP	1418	1.11
Altaf Hussain	JCPB	1022	0.8
Jamal Uddin	BHARP	868	0.68
Jahidul Islam	IND	642	0.5
Rejaul Karim	RPI	435	0.34
Ali Asgar	AITC	411	0.32
	ΝΟΤΑ	974	0.76

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	Chatala Pahartoli M.E. School
2	1416 No.Kabaikata Lp. School
3	273 No. Chatala L.P. School (R/W)
4	273 No. Chatala L.P. School (L/W)
5	711 No. Hapachar L.P. School (R/W)
6	711 No. Hapachar L.P. School (L/W)
7	Hapachar M.E. Madrassa
8	1419 No. Sikartary Girls Lp School (R/W)
9	1419 No. Sikartary Girls Lp School (L/W)
10	836 No. Joypur L.P. School (R/W)
11	836 No. Joypur L.P. School (L/W)
12	Jubedia M.E. Madrassa (R/W)
13	Jubedia M.E. Madrassa (L/W)
14	1386 No.Kismat Moinbari Natuapara L.P. School (R/W)
15	1386 No.Kismat Moinbari Natuapara L.P. School (L/W)
16	969 No. Kismat Moinbari Dhakalia Para L.P. School
17	Pachim Moinbari H.S. School (R/W)
18	Pachim Moinbari H.S. School (L/W)
19	1160 No. Pachim Moinbori Lp School
20	942 No. Patharchali Lp School (R/W)
21	942 No. Patharchali Lp School (L/W)

Number of Polling Stations	Name of Polling Stations
22	857 No. Kismat Moinbari Khandarkar Para L.P. School
23	593 No. Kismat Moinbari L.P. School
24	598 No. Chukcharpara L.P. School
25	1259 No. Takakata L.P. School
26	Niz Moinbari M.E. Madrassa (R/W)
27	Niz Moinbari M.E. Madrassa (L/W)
28	659 No. Sonabari L.P. School
29	1000 No. Gharialmari L.P. School (R/W)
30	1000 No. Gharialmari L.P. School (L/W)
31	1421 No. Teklasuti L.P. School
32	941 No. Pub Balikuri Marabhaj L.P. School
33	837 No. Pub Deuldi L.P. School
34	1217 No. Satmukhi L.P. School
35	Balajan Ala Box M.E. Madrassa
36	1078 No. Pachim Balikuri L.P. School
37	880 No. Moukhowachar L.P. School (R/W)
38	880 No. Moukhowachar L.P. School (L/W)
39	Uzirar Char High School
40	Moukhowa Ujirar Char M.E. Madrassa
41	Rahmania M.E. Madrassa (R/W)
42	Rahmania M.E. Madrassa (L/W)





Polling Station Level Election Results

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

Number of Polling Station	Winner - Sherman Ali Ahmed (INC)	Runner-up - Sheikh Abdul Hamid (AIUDF)	3rd - Rajib Ahmed (IND)	4th - Abdul Barik (BJP)	5th - Altaf Hussain (JCPB)	ΝΟΤΑ	Other	Total Votes Secured
36	359	96	204	4	4	2	12	681
37	316	108	200	2	3	2	19	650
38	310	113	422	9	6	9	22	891
39	597	166	208	9	14	14	19	1027
40	303	272	62	4	19	18	20	698
41	489	176	28	5	3	6	16	723
42	386	114	126	5	8	8	24	671
43	449	164	33	5	3	1	14	669
44	310	126	210	8	3	4	6	667
45	262	460	12	67	8	2	19	830
46	217	434	15	4	4	10	31	715
47	166	475	6	67	4	7	19	744
48	218	558	29	46	3	0	13	867
49	442	313	32	8	8	7	16	826
50	415	307	15	11	10	8	10	776
51	164	555	5	14	3	5	17	763
52	322	141	134	1	5	13	7	623
53	246	190	90	3	2	4	7	542
54	476	378	143	7	8	12	35	1059
55	251	43	420	9	4	6	21	754
56	148	24	423	16	2	12	7	632
57	251	129	340	17	6	6	8	757
58	341	72	429	19	1	7	17	886
59	239	103	61	3	2	2	10	420
60	29	24	2	0	0	0	1	56
61	564	470	109	14	12	5	33	1207
62	408	151	371	8	13	41	61	1053
63	237	216	304	4	2	8	13	784
64	322	477	42	6	3	6	12	868
65	349	78	206	3	8	18	28	690
66	245	128	228	1	2	13	15	632
67	267	244	373	6	3	12	27	932
68	283	211	383	6	9	20	54	966
69	304	386	105	9	10	9	50	873
70	482	422	101	12	8	7	15	1047

Polling Station Level Election Results

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

1 INC 472 AUDF 339 (29.66) 133 (11.63) IND (RA) 287 (25.11) (45.94) 72 AIDF 410 (41.84) INC 399 (40.71) (11.13) IND (RA) 199 (14.18) 32 (3.27) 73 INC 636 (49.73) AIUDF 340 (46.7) 22 (3.03) IND (RA) 98 (10.61) 30 (3.25) 74 AIUDF 413 (44.7) INC 383 (41.45) 30 (3.25) IND (RA) 98 (10.61) 30 (3.25) 76 INC 491 (46.9) AIUDF 176 (20.03) IND (RA) 196 (23.09) 41 (4.81) 77 INC 439 (41.89) AIUDF 163 (26.61) 370 (47.66) IND (RA) 56 (52.2) 32 (3.2) 79 INC 439 (41.89) AIUDF 161 (22.97) 205 (29.41) IND (RA) 27 (49.62) 80 INC 33 (44.84) IND (RA) 224 (23.93) 38 (5.13) INC 189 (25.51) 26 (3.61) 81 AIUDF 280 (38.0) IND (RA) 2	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
TA INC 362 (49.73) AIUDF 340 (46.7) 22 (3.03) IND (RA) 7 (0.96) 19 (2.61) 74 AIUDF 413 (44.7) INC 383 (41.45) 30 (3.25) IND (RA) 98 (10.61) 30 (3.25) 75 INC 481 (43.85) AIUDF 278 (34.46) 103 (9.39) IND (RA) 197 (17.96) 411 (3.74) 76 INC 481 (43.85) AIUDF 122 (26.36) 170 (20.02) IND (RA) 196 (23.09) 41 (4.83) 77 INC 540 (68.27) AIUDF 122 (24.36) 247 (34.99) IND (RA) 78 (11.05) 377 (52.4) 79 INC 439 (41.89) AIUDF 289 (27.58) 150 (14.31) IND (RA) 141 (20.11) 33 (47.1) 81 AIUDF 282 (38.06) IND (RA) 227 (30.3) 112 (14.81) INC 155 (22.43) 76 (42) 82 AIUDF 329 (44.84) IND (RA) 227 (30.3) 112 (14.81) INC 155 (20.24) 77 (4.89) 83 A	71	INC	472 (41.29)	AIUDF	339 (29.66)	133 (11.63)	IND (RA)	287 (25.11)	45 (3.94)
74 AlubF 413 (44.7) INC 383 (41.45) 30 (3.25) IND (RA) 98 (10.61) 30 (3.25) 75 INC 481 (43.85) AlubF 378 (34.46) 103 (9.39) IND (RA) 197 (17.96) 41 (3.74) 76 INC 391 (46.05) AlubF 212 (26.03) 170 (20.02) IND (RA) 199 (23.09) 41 (4.83) 77 INC 540 (68.27) AlubF 163 (20.61) 377 (47.66) IND (RA) 65 (8.22) 23 (2.91) 78 INC 439 (41.89) AlubF 128 (2.43.6) 247 (43.49) IND (RA) 78 (11.05) 37 (5.24) 79 INC 439 (41.89) AlubF 161 (22.97) 205 (29.24) IND (RA) 141 (20.11) 33 (47.48) 81 AlubF 282 (38.06) INC (RA) 224 (32.93) 131 (14.81) INC 153 (20.24) 37 (4.89) 82 AlubF 417 (53.46) INC 206 (26.41) 211 (27.05) IND (RA) 134 (17.18) 23 (2.95) 84	72	AIUDF	410 (41.84)	INC	399 (40.71)	11 (1.13)	IND (RA)	139 (14.18)	32 (3.27)
TNC 481 (43.85) AIUDF 378 (34.46) 103 (9.39) IND (RA) 197 (17.66) 41 (3.74) 76 INC 391 (46.05) AIUDF 221 (26.03) 170 (20.02) IND (RA) 196 (23.09) 41 (48.8) 77 INC 540 (68.27) AIUDF 123 (24.6) 247 (34.99) IND (RA) 78 (11.05) 37 (52.4) 79 INC 439 (41.89) AIUDF 289 (27.58) 150 (14.31) IND (RA) 255 (24.33) 65 (6.2) 80 INC 366 (52.21) AIUDF 161 (22.97) 205 (29.24) IND (RA) 141 (20.11) 33 (4.71) 81 AIUDF 283 (48.40) IND (RA) 244 (32.93) 38 (5.13) INC 153 (20.24) 37 (48.9) 82 AIUDF 417 (5.346) INC 206 (26.41) 121 (27.05) IND (RA) 134 (17.18) 23 (2.45) 84 INC 586 (51.13) IND (RA) 234 (2.45) 216 (2.475) AIUDF 140 (2.62) 53 (6.07) 84 INC	73	INC	362 (49.73)	AIUDF	340 (46.7)	22 (3.03)	IND (RA)	7 (0.96)	19 (2.61)
76 INC 391 (46.05) AIUDF 221 (26.03) 170 (20.02) IND (RA) 196 (23.09) 41 (4.83) 77 INC 540 (68.27) AIUDF 163 (20.61) 377 (47.66) IND (RA) 65 (8.22) 23 (2.91) 78 INC 419 (59.35) AIUDF 172 (24.36) 247 (34.99) IND (RA) 255 (24.33) 65 (6.22) 80 INC 366 (52.21) AIUDF 161 (22.97) 205 (29.24) IND (RA) 141 (20.11) 33 (4.71) 81 AIUDF 282 (38.06) IND (RA) 224 (32.93) 38 (5.13) INC 189 (25.51) 26 (3.51) 82 AIUDF 339 (44.84) IND (RA) 227 (30.03) 112 (14.81) INC 153 (20.24) 37 (4.89) 83 AIUDF 417 (53.46) INC 206 (26.41) 211 (27.05) IND (RA) 124 (2.83) 126 (17.54) 55 (4.8) 85 INC 426 (49.03) IND (RA) 212 (24.28) 216 (24.75) AIUDF 128 (12.51) 27 (3.8) <t< td=""><td>74</td><td>AIUDF</td><td>413 (44.7)</td><td>INC</td><td>383 (41.45)</td><td>30 (3.25)</td><td>IND (RA)</td><td>98 (10.61)</td><td>30 (3.25)</td></t<>	74	AIUDF	413 (44.7)	INC	383 (41.45)	30 (3.25)	IND (RA)	98 (10.61)	30 (3.25)
77 INC 540 (68.27) AIUDF 163 (20.61) 377 (47.66) IND (RA) 65 (8.22) 23 (2.91) 78 INC 419 (59.35) AIUDF 172 (24.36) 247 (34.99) IND (RA) 78 (11.05) 37 (5.24) 79 INC 439 (41.89) AIUDF 289 (27.58) 150 (14.31) IND (RA) 255 (24.33) 65 (6.2) 80 INC 366 (52.21) AIUDF 161 (22.97) 205 (29.24) IND (RA) 141 (20.11) 33 (41.43) 81 AIUDF 339 (44.44) IND (RA) 227 (30.03) 112 (14.81) INC 153 (20.24) 37 (4.89) 83 AIUDF 417 (53.46) INC 206 (26.41) 211 (27.05) IND (RA) 134 (17.18) 23 (2.95) 84 INC 428 (49.03) IND (RA) 227 (30.30) 112 (14.81) INC 180 (20.62) 53 (6.07) 86 INC 255 (35.17) AIUDF 220 (30.34) 35 (4.83) INDF 180 (20.62) 53 (6.07) 87 <t< td=""><td>75</td><td>INC</td><td>481 (43.85)</td><td>AIUDF</td><td>378 (34.46)</td><td>103 (9.39)</td><td>IND (RA)</td><td>197 (17.96)</td><td>41 (3.74)</td></t<>	75	INC	481 (43.85)	AIUDF	378 (34.46)	103 (9.39)	IND (RA)	197 (17.96)	41 (3.74)
78 INC 419 (59.55) AIUDF 172 (24.36) 247 (34.99) IND (RA) 78 (11.05) 37 (5.24) 79 INC 439 (41.89) AIUDF 289 (27.58) 150 (14.31) IND (RA) 255 (24.33) 65 (6.2) 80 INC 366 (52.21) AIUDF 161 (22.97) 205 (29.24) IND (RA) 141 (20.11) 33 (4.71) 81 AIUDF 282 (38.06) IND (RA) 244 (32.93) 38 (5.13) INC 189 (25.51) 26 (3.51) 82 AIUDF 339 (44.84) IND (RA) 224 (32.93) 38 (5.13) INC 153 (20.24) 37 (4.89) 83 AIUDF 347 (5.46) INC 206 (26.41) 211 (27.05) IND (RA) 134 (17.18) 23 (2.95) 84 INC 256 (51.13) IND (RA) 304 (26.53) 282 (24.6) AIUDF 180 (20.62) 53 (6.07) 86 INC 255 (35.17) AIUDF 216 (24.75) AIUDF 180 (20.62) 53 (6.07) 87 IND (RA) 2	76	INC	391 (46.05)	AIUDF	221 (26.03)	170 (20.02)	IND (RA)	196 (23.09)	41 (4.83)
79 INC 439 (41.89) AIUDF 289 (27.58) 150 (14.31) IND (RA) 255 (24.33) 65 (6.2) 80 INC 366 (52.21) AIUDF 161 (22.97) 205 (29.24) IND (RA) 141 (20.11) 33 (4.71) 81 AIUDF 282 (38.06) IND (RA) 244 (32.93) 38 (5.13) INC 189 (25.51) 26 (3.51) 82 AIUDF 339 (44.84) IND (RA) 227 (30.03) 112 (14.81) INC 153 (20.24) 37 (4.89) 83 AIUDF 417 (53.46) IND (RA) 222 (30.03) 112 (14.81) INC 155 (30.24) 37 (4.89) 84 INC 255 (35.17) AIUDF 206 (26.41) 211 (27.05) IND (RA) 134 (17.18) 23 (2.95) 84 INC 255 (35.17) AIUDF 220 (30.34) 35 (4.83) IND (RA) 192 (26.48) 58 (8) 87 IND (RA) 294 (38.79) INC 275 (36.28) 19 (2.51) AIUDF 142 (18.73) 47 (5.2) 88 <t< td=""><td>77</td><td>INC</td><td>540 (68.27)</td><td>AIUDF</td><td>163 (20.61)</td><td>377 (47.66)</td><td>IND (RA)</td><td>65 (8.22)</td><td>23 (2.91)</td></t<>	77	INC	540 (68.27)	AIUDF	163 (20.61)	377 (47.66)	IND (RA)	65 (8.22)	23 (2.91)
80 INC 366 (52.21) AlUDF 161 (22.97) 205 (29.24) IND (RA) 141 (20.11) 33 (4.71) 81 AIUDF 282 (38.06) IND (RA) 244 (32.93) 38 (5.13) INC 189 (25.51) 26 (3.51) 82 AIUDF 339 (44.84) IND (RA) 227 (30.03) 112 (14.81) INC 153 (20.24) 37 (4.89) 83 AIUDF 417 (53.46) INC 206 (26.41) 211 (27.05) IND (RA) 134 (17.18) 223 (2.55) 84 INC 586 (51.13) IND (RA) 304 (26.53) 282 (24.6) AIUDF 201 (17.54) 55 (4.8) 85 INC 255 (35.17) AIUDF 220 (30.34) 35 (4.83) IND (RA) 192 (26.48) 58 (8) 87 IND (RA) 294 (38.79) INC 275 (36.28) 19 (2.51) AIUDF 142 (18.73) 47 (6.2) 88 INC 266 (37.89) AIUDF 251 (35.75) 15 (2.14) IND (RA) 156 (2.51) 27 (3.85) 90 I	78	INC	419 (59.35)	AIUDF	172 (24.36)	247 (34.99)	IND (RA)	78 (11.05)	37 (5.24)
AIUDF 282 (38.06) IND (RA) 244 (32.93) 38 (5.13) INC 189 (25.51) 26 (3.51) 82 AIUDF 339 (44.84) IND (RA) 227 (30.03) 112 (14.81) INC 153 (20.24) 37 (4.89) 83 AIUDF 417 (53.46) INC 206 (26.41) 211 (27.05) IND (RA) 134 (17.18) 23 (2.95) 84 INC 586 (51.13) IND (RA) 304 (26.53) 282 (24.6) AIUDF 201 (17.54) 55 (4.8) 85 INC 428 (49.03) IND (RA) 212 (24.28) 216 (24.75) AIUDF 180 (20.62) 53 (6.07) 86 INC 225 (35.17) AIUDF 220 (30.34) 35 (43.3) IND (RA) 192 (26.48) 58 (8) 87 IND (RA) 294 (38.79) INC 275 (36.28) 19 (2.51) AIUDF 142 (18.73) 47 (6.2) 88 INC 292 (41.07) AIUDF 251 (35.75) 15 (2.14) IND (RA) 136 (19.13) 16 (2.25) 90 IND (RA)	79	INC	439 (41.89)	AIUDF	289 (27.58)	150 (14.31)	IND (RA)	255 (24.33)	65 (6.2)
82 AIUDF 339 (44.84) IND (RA) 227 (30.03) 112 (14.81) INC 153 (20.24) 37 (4.89) 83 AIUDF 417 (53.46) INC 206 (26.41) 211 (27.05) IND (RA) 134 (17.18) 23 (2.95) 84 INC 586 (51.13) IND (RA) 304 (26.53) 282 (24.6) AIUDF 201 (17.54) 55 (4.8) 85 INC 428 (49.03) IND (RA) 212 (24.28) 216 (24.75) AIUDF 180 (20.62) 53 (6.07) 86 INC 255 (35.17) AIUDF 220 (30.34) 35 (4.83) IND (RA) 192 (26.48) 58 (8) 87 IND (RA) 294 (38.79) INC 275 (35.25) 15 (2.14) IND (RA) 158 (22.51) 27 (3.85) 88 INC 226 (4.07) AIUDF 267 (37.55) 25 (3.52) IND (RA) 136 (19.13) 16 (2.25) 90 INC (RA) 263 (35.98) INC 258 (35.29) 5 (0.69) AIUDF 108 (20.53) 28 (5.2) 91	80	INC	366 (52.21)	AIUDF	161 (22.97)	205 (29.24)	IND (RA)	141 (20.11)	33 (4.71)
AIUDF 417 (53.46) INC 206 (26.41) 211 (27.5) IND (RA) 134 (17.18) 22 (2.5) 84 INC 586 (51.13) IND (RA) 304 (26.53) 282 (24.6) AIUDF 201 (17.54) 55 (4.8) 85 INC 428 (49.03) IND (RA) 212 (24.28) 216 (24.75) AIUDF 180 (20.62) 53 (6.07) 86 INC 255 (35.17) AIUDF 220 (30.34) 35 (4.83) IND (RA) 192 (26.48) 58 (8) 87 IND (RA) 294 (38.79) INC 275 (35.75) 15 (2.14) IND (RA) 158 (22.51) 27 (3.85) 88 INC 266 (37.89) AIUDF 251 (35.75) 15 (2.14) IND (RA) 136 (19.13) 16 (2.25) 90 INC (RA) 263 (35.89 INC 258 (35.29) 5 (0.69) AIUDF 108 (20.53) 28 (5.32) 91 INC 215 (40.87) IND (RA) 175 (33.27) 40 (7.6) AIUDF 108 (20.53) 28 (5.29) 91 INC 356 (41.78)	81	AIUDF	282 (38.06)	IND (RA)	244 (32.93)	38 (5.13)	INC	189 (25.51)	26 (3.51)
84 INC 586 (51.13) IND (RA) 304 (26.53) 282 (24.6) AIUDF 201 (17.54) 55 (4.8) 85 INC 428 (49.03) IND (RA) 212 (24.28) 216 (24.75) AIUDF 180 (20.62) 53 (6.07) 86 INC 255 (35.17) AIUDF 220 (30.34) 35 (4.83) IND (RA) 192 (26.48) 58 (8) 87 IND (RA) 294 (38.79) INC 275 (36.28) 19 (2.51) AIUDF 142 (18.73) 47 (6.2) 88 INC 266 (37.89) AIUDF 251 (35.75) 15 (2.14) IND (RA) 136 (19.13) 16 (2.25) 90 INC 292 (41.07) AIUDF 267 (37.55) 25 (3.52) IND (RA) 136 (19.13) 16 (2.25) 90 INC 215 (40.87) INC 295 (37.26) 20 (1.89) IND (RA) 200 (18.87) 50 (4.72) 91 INC 356 (41.78) AIUDF 235 (27.58) 121 (14.2) IND (RA) 203 (1.77) 68 (10.64) AIUDF 148 (23.16)	82	AIUDF	339 (44.84)	IND (RA)	227 (30.03)	112 (14.81)	INC	153 (20.24)	37 (4.89)
85 INC 428 (49.03) IND (RA) 212 (24.28) 216 (24.75) AIUDF 180 (20.62) 53 (6.07) 86 INC 255 (35.17) AIUDF 220 (30.34) 35 (4.83) IND (RA) 192 (26.48) 58 (8) 87 IND (RA) 294 (38.79) INC 275 (36.28) 19 (2.51) AIUDF 142 (18.73) 47 (6.2) 88 INC 266 (37.89) AIUDF 251 (35.75) 15 (2.14) IND (RA) 136 (19.13) 16 (2.25) 90 INC 292 (41.07) AIUDF 267 (37.55) 25 (3.52) IND (RA) 136 (19.13) 16 (2.25) 90 IND (RA) 263 (35.98) INC 258 (35.29) 5 (0.69) AIUDF 108 (20.53) 28 (5.32) 91 INC 215 (40.87) IND (RA) 175 (33.27) 40 (7.6) AIUDF 108 (20.53) 28 (5.32) 92 AIUDF 415 (39.15) INC 395 (37.26) 20 (1.89) IND (RA) 204 (18.87) 50 (4.72) 93 INC <td>83</td> <td>AIUDF</td> <td>417 (53.46)</td> <td>INC</td> <td>206 (26.41)</td> <td>211 (27.05)</td> <td>IND (RA)</td> <td>134 (17.18)</td> <td>23 (2.95)</td>	83	AIUDF	417 (53.46)	INC	206 (26.41)	211 (27.05)	IND (RA)	134 (17.18)	23 (2.95)
86 INC 255 (35.17) AIUDF 220 (30.34) 35 (4.83) IND (RA) 192 (26.48) 58 (8) 87 IND (RA) 294 (38.79) INC 275 (36.28) 19 (2.51) AIUDF 142 (18.73) 47 (6.2) 88 INC 266 (37.89) AIUDF 251 (35.75) 15 (2.14) IND (RA) 158 (22.51) 27 (3.85) 89 INC 292 (41.07) AIUDF 267 (37.55) 25 (3.52) IND (RA) 136 (19.13) 16 (2.25) 90 IND (RA) 263 (35.98) INC 258 (35.29) 5 (0.69) AIUDF 172 (23.53) 38 (5.2) 91 INC 215 (40.87) IND (RA) 175 (33.27) 40 (7.6) AIUDF 108 (20.53) 28 (5.32) 92 AIUDF 415 (39.15) INC 395 (37.26) 20 (1.89) IND (RA) 200 (18.87) 50 (4.72) 93 INC 356 (41.78) AIUDF 235 (27.58) 121 (14.2) IND (RA) 234 (27.46) 27 (3.17) 94 IND (RA)<	84	INC	586 (51.13)	IND (RA)	304 (26.53)	282 (24.6)	AIUDF	201 (17.54)	55 (4.8)
87 IND (RA) 294 (38.79) INC 275 (36.28) 19 (2.51) AUDF 142 (18.73) 47 (6.2) 88 INC 266 (37.89) AIUDF 251 (35.75) 15 (2.14) IND (RA) 158 (22.51) 27 (3.85) 89 INC 292 (41.07) AIUDF 267 (37.55) 25 (3.52) IND (RA) 136 (19.13) 16 (2.25) 90 IND (RA) 263 (35.98) INC 258 (35.29) 5 (0.69) AIUDF 172 (23.53) 38 (5.2) 91 INC 215 (40.87) IND (RA) 175 (33.27) 40 (7.6) AIUDF 108 (20.53) 28 (5.32) 92 AIUDF 415 (39.15) INC 395 (37.26) 20 (1.89) IND (RA) 200 (18.87) 50 (4.72) 93 INC 356 (41.78) AIUDF 235 (27.58) 121 (14.2) IND (RA) 234 (27.46) 27 (3.17) 94 IND (RA) 425 (44.93) INC 229 (24.21) 196 (20.72) AIUDF 148 (23.16) 17 (2.66) 95 INC </td <td>85</td> <td>INC</td> <td>428 (49.03)</td> <td>IND (RA)</td> <td>212 (24.28)</td> <td>216 (24.75)</td> <td>AIUDF</td> <td>180 (20.62)</td> <td>53 (6.07)</td>	85	INC	428 (49.03)	IND (RA)	212 (24.28)	216 (24.75)	AIUDF	180 (20.62)	53 (6.07)
88INC266 (37.89)AIUDF251 (35.75)15 (2.14)IND (RA)158 (22.51)27 (3.85)89INC292 (41.07)AIUDF267 (37.55)25 (3.52)IND (RA)136 (19.13)16 (2.25)90IND (RA)263 (35.98)INC258 (35.29)5 (0.69)AIUDF172 (23.53)38 (5.2)91INC215 (40.87)IND (RA)175 (33.27)40 (7.6)AIUDF108 (20.53)28 (5.32)92AIUDF415 (39.15)INC395 (37.26)20 (1.89)IND (RA)200 (18.87)50 (4.72)93INC356 (41.78)AIUDF235 (27.58)121 (14.2)IND (RA)234 (27.46)27 (3.17)94IND (RA)425 (44.93)INC229 (24.21)196 (20.72)AIUDF148 (23.16)17 (2.66)95INC271 (42.41)IND (RA)203 (31.77)68 (10.64)AIUDF148 (23.16)17 (2.66)96INC357 (56.58)AIUDF114 (12.82)213 (33.76)IND (RA)98 (15.53)32 (5.07)97INC612 (75.09)AIUDF117 (14.36)495 (60.73)IND (RA)98 (15.18)22 (3.12)98INC497 (70.4)IND (RA)101 (14.31)396 (56.09)AIUDF86 (12.18)22 (3.12)99INC834 (79.28)AIUDF112 (12.15)586 (63.55)AIUDF79 (8.57)33 (3.58)100INC834 (79.28)AIUDF112 (12.15)586 (63.55)AIUDF79 (8.57)<	86	INC	255 (35.17)	AIUDF	220 (30.34)	35 (4.83)	IND (RA)	192 (26.48)	58 (8)
89INC292 (41.07)AIUDF267 (37.55)25 (3.52)IND (RA)136 (1.9.3)16 (2.25)90IND (RA)263 (35.98)INC258 (35.29)5 (0.69)AIUDF172 (23.53)38 (5.2)91INC215 (40.87)IND (RA)175 (33.27)40 (7.6)AIUDF108 (20.53)28 (5.32)92AIUDF415 (39.15)INC395 (37.26)20 (1.89)IND (RA)200 (18.87)50 (4.72)93INC356 (41.78)AIUDF235 (27.58)121 (14.2)IND (RA)234 (27.46)27 (3.17)94IND (RA)425 (44.93)INC229 (24.21)196 (20.72)AIUDF205 (21.67)87 (9.2)95INC271 (42.41)IND (RA)203 (31.77)68 (10.64)AIUDF148 (23.16)17 (2.66)96INC357 (56.58)AIUDF114 (22.82)213 (33.76)IND (RA)98 (15.53)32 (5.07)97INC612 (75.09)AIUDF117 (14.36)495 (60.73)IND (RA)74 (9.08)12 (1.47)98INC497 (70.4)IND (RA)101 (14.31)396 (56.09)AIUDF86 (12.18)22 (3.12)99INC834 (79.28)AIUDF111 (10.55)723 (68.73)IND (RA)87 (8.27)20 (1.9)100INC698 (75.7)IND (RA)121 (13.02)607 (65.34)AIUDF51 (5.49)29 (3.12)103INC843 (67.93)AIUDF208 (16.76)635 (51.17)IND (RA)153 (12	87	IND (RA)	294 (38.79)	INC	275 (36.28)	19 (2.51)	AIUDF	142 (18.73)	47 (6.2)
90IND (RA)263 (35.98)INC258 (35.29)5 (0.69)AIUDF172 (23.53)38 (5.2)91INC215 (40.87)IND (RA)175 (33.27)40 (7.6)AIUDF108 (20.53)28 (5.32)92AIUDF415 (39.15)INC395 (37.26)20 (1.89)IND (RA)200 (18.87)50 (4.72)93INC356 (41.78)AIUDF235 (27.58)121 (14.2)IND (RA)234 (27.46)27 (3.17)94IND (RA)425 (44.93)INC229 (24.21)196 (20.72)AIUDF205 (21.67)87 (9.2)95INC271 (42.41)IND (RA)203 (31.77)68 (10.64)AIUDF148 (23.16)17 (2.66)96INC357 (56.58)AIUDF144 (22.82)213 (33.76)IND (RA)98 (15.53)32 (5.07)97INC612 (75.09)AIUDF117 (14.36)495 (60.73)IND (RA)74 (9.08)12 (1.47)98INC497 (70.4)IND (RA)101 (14.31)396 (56.09)AIUDF86 (12.18)22 (3.12)99INC825 (74.86)AIUDF111 (10.55)723 (68.73)IND (RA)97 (8.8)55 (4.99)100INC698 (75.7)IND (RA)112 (12.15)586 (63.55)AIUDF79 (8.57)33 (3.58)102INC728 (78.36)IND (RA)121 (13.02)607 (65.34)AIUDF51 (5.49)29 (3.12)103INC644 (71)AIUDF168 (18.52)476 (52.48)IND (RA)67 (7.39)	88	INC	266 (37.89)	AIUDF	251 (35.75)	15 (2.14)	IND (RA)	158 (22.51)	27 (3.85)
91INC215 (40.87)IND (RA)175 (33.27)40 (7.6)AIUDF108 (20.53)28 (5.32)92AIUDF415 (39.15)INC395 (37.26)20 (1.89)IND (RA)200 (18.87)50 (4.72)93INC356 (41.78)AIUDF235 (27.58)121 (14.2)IND (RA)234 (27.46)27 (3.17)94IND (RA)425 (44.93)INC229 (24.21)196 (20.72)AIUDF205 (21.67)87 (9.2)95INC271 (42.41)IND (RA)203 (31.77)68 (10.64)AIUDF148 (23.16)17 (2.66)96INC357 (56.58)AIUDF144 (22.82)213 (33.76)IND (RA)98 (15.53)32 (5.07)97INC612 (75.09)AIUDF117 (14.36)495 (60.73)IND (RA)74 (9.08)12 (1.47)98INC497 (70.4)IND (RA)101 (14.31)396 (56.09)AIUDF86 (12.18)22 (3.12)99INC825 (74.86)AIUDF125 (11.34)700 (63.52)IND (RA)97 (8.8)55 (4.99)100INC834 (79.28)AIUDF111 (10.55)723 (68.73)IND (RA)87 (8.27)20 (1.9)101INC698 (75.7)IND (RA)112 (12.15)586 (63.55)AIUDF79 (8.57)33 (3.58)102INC728 (78.36)IND (RA)121 (13.02)607 (65.34)AIUDF51 (5.49)29 (3.12)103INC644 (71)AIUDF168 (18.52)476 (52.48)IND (RA)67 (7.3	89	INC	292 (41.07)	AIUDF	267 (37.55)	25 (3.52)	IND (RA)	136 (19.13)	16 (2.25)
92AIUDF415 (39.15)INC395 (37.26)20 (1.89)IND (RA)200 (18.87)50 (4.72)93INC356 (41.78)AIUDF235 (27.58)121 (14.2)IND (RA)234 (27.46)27 (3.17)94IND (RA)425 (44.93)INC229 (24.21)196 (20.72)AIUDF205 (21.67)87 (9.2)95INC271 (42.41)IND (RA)203 (31.77)68 (10.64)AIUDF148 (23.16)17 (2.66)96INC357 (56.58)AIUDF144 (22.82)213 (33.76)IND (RA)98 (15.53)32 (5.07)97INC612 (75.09)AIUDF117 (14.36)495 (60.73)IND (RA)74 (9.08)12 (1.47)98INC497 (70.4)IND (RA)101 (14.31)396 (56.09)AIUDF86 (12.18)22 (3.12)99INC825 (74.86)AIUDF112 (12.15)723 (68.73)IND (RA)97 (8.8)55 (4.99)100INC834 (79.28)AIUDF111 (10.55)723 (68.73)IND (RA)87 (8.27)20 (1.9)101INC698 (75.7)IND (RA)112 (12.15)586 (63.55)AIUDF79 (8.57)33 (3.58)102INC728 (78.36)IND (RA)121 (13.02)607 (65.34)AIUDF51 (5.49)29 (3.12)103INC644 (71)AIUDF208 (16.76)635 (51.17)IND (RA)67 (7.39)28 (3.09)	90	IND (RA)	263 (35.98)	INC	258 (35.29)	5 (0.69)	AIUDF	172 (23.53)	38 (5.2)
93INC356 (41.78)AIUDF235 (27.58)121 (14.2)IND (RA)234 (27.46)277 (3.17)94IND (RA)425 (44.93)INC229 (24.21)196 (20.72)AIUDF205 (21.67)87 (9.2)95INC271 (42.41)IND (RA)203 (31.77)68 (10.64)AIUDF148 (23.16)17 (2.66)96INC357 (56.58)AIUDF144 (22.82)213 (33.76)IND (RA)98 (15.53)32 (5.07)97INC612 (75.09)AIUDF117 (14.36)495 (60.73)IND (RA)74 (9.08)12 (1.47)98INC497 (70.4)IND (RA)101 (14.31)396 (56.09)AIUDF86 (12.18)22 (3.12)99INC825 (74.86)AIUDF125 (11.34)700 (63.52)IND (RA)97 (8.8)55 (4.99)100INC834 (79.28)AIUDF111 (10.55)723 (68.73)IND (RA)87 (8.27)20 (1.9)101INC698 (75.7)IND (RA)112 (12.15)586 (63.55)AIUDF79 (8.57)33 (3.58)102INC728 (78.36)IND (RA)121 (13.02)607 (65.34)AIUDF51 (5.49)29 (3.12)103INC644 (71)AIUDF168 (18.52)476 (52.48)IND (RA)67 (7.39)28 (3.09)	91	INC	215 (40.87)	IND (RA)	175 (33.27)	40 (7.6)	AIUDF	108 (20.53)	28 (5.32)
94IND (RA)425 (44.93)INC229 (24.21)196 (20.72)AIUDF205 (21.67)87 (9.2)95INC271 (42.41)IND (RA)203 (31.77)68 (10.64)AIUDF148 (23.16)17 (2.66)96INC357 (56.58)AIUDF144 (22.82)213 (33.76)IND (RA)98 (15.53)32 (5.07)97INC612 (75.09)AIUDF117 (14.36)495 (60.73)IND (RA)74 (9.08)12 (1.47)98INC497 (70.4)IND (RA)101 (14.31)396 (56.09)AIUDF86 (12.18)22 (3.12)99INC825 (74.86)AIUDF125 (11.34)700 (63.52)IND (RA)97 (8.8)55 (4.99)100INC834 (79.28)AIUDF111 (10.55)723 (68.73)IND (RA)87 (8.27)20 (1.9)101INC698 (75.7)IND (RA)112 (12.15)586 (63.55)AIUDF79 (8.57)33 (3.58)102INC728 (78.36)IND (RA)121 (13.02)607 (65.34)AIUDF51 (5.49)29 (3.12)103INC644 (71)AIUDF168 (18.52)476 (52.48)IND (RA)67 (7.39)28 (3.09)	92	AIUDF	415 (39.15)	INC	395 (37.26)	20 (1.89)	IND (RA)	200 (18.87)	50 (4.72)
95INC271 (42.41)IND (RA)203 (31.77)68 (10.64)AIUDF148 (23.16)17 (2.66)96INC357 (56.58)AIUDF144 (22.82)213 (33.76)IND (RA)98 (15.53)32 (5.07)97INC612 (75.09)AIUDF117 (14.36)495 (60.73)IND (RA)74 (9.08)12 (1.47)98INC497 (70.4)IND (RA)101 (14.31)396 (56.09)AIUDF86 (12.18)22 (3.12)99INC825 (74.86)AIUDF125 (11.34)700 (63.52)IND (RA)97 (8.8)55 (4.99)100INC834 (79.28)AIUDF111 (10.55)723 (68.73)IND (RA)87 (8.27)20 (1.9)101INC698 (75.7)IND (RA)112 (12.15)586 (63.55)AIUDF79 (8.57)33 (3.58)102INC728 (78.36)IND (RA)121 (13.02)607 (65.34)AIUDF51 (5.49)29 (3.12)103INC843 (67.93)AIUDF208 (16.76)635 (51.17)IND (RA)153 (12.33)37 (2.98)104INC644 (71)AIUDF168 (18.52)476 (52.48)IND (RA)67 (7.39)28 (3.09)	93	INC	356 (41.78)	AIUDF	235 (27.58)	121 (14.2)	IND (RA)	234 (27.46)	27 (3.17)
96INC357 (56.58)AIUDF144 (22.82)213 (33.76)IND (RA)98 (15.53)32 (5.07)97INC612 (75.09)AIUDF117 (14.36)495 (60.73)IND (RA)74 (9.08)12 (1.47)98INC497 (70.4)IND (RA)101 (14.31)396 (56.09)AIUDF86 (12.18)22 (3.12)99INC825 (74.86)AIUDF125 (11.34)700 (63.52)IND (RA)97 (8.8)55 (4.99)100INC834 (79.28)AIUDF111 (10.55)723 (68.73)IND (RA)87 (8.27)20 (1.9)101INC698 (75.7)IND (RA)112 (12.15)586 (63.55)AIUDF79 (8.57)33 (3.58)102INC728 (78.36)IND (RA)121 (13.02)607 (65.34)AIUDF51 (5.49)29 (3.12)103INC843 (67.93)AIUDF208 (16.76)635 (51.17)IND (RA)153 (12.33)37 (2.98)104INC644 (71)AIUDF168 (18.52)476 (52.48)IND (RA)67 (7.39)28 (3.09)	94	IND (RA)	425 (44.93)	INC	229 (24.21)	196 (20.72)	AIUDF	205 (21.67)	87 (9.2)
97INC612 (75.09)AIUDF117 (14.36)495 (60.73)IND (RA)74 (9.08)12 (1.47)98INC497 (70.4)IND (RA)101 (14.31)396 (56.09)AIUDF86 (12.18)22 (3.12)99INC825 (74.86)AIUDF125 (11.34)700 (63.52)IND (RA)97 (8.8)55 (4.99)100INC834 (79.28)AIUDF111 (10.55)723 (68.73)IND (RA)87 (8.27)20 (1.9)101INC698 (75.7)IND (RA)112 (12.15)586 (63.55)AIUDF79 (8.57)33 (3.58)102INC728 (78.36)IND (RA)121 (13.02)607 (65.34)AIUDF51 (5.49)29 (3.12)103INC843 (67.93)AIUDF208 (16.76)635 (51.17)IND (RA)153 (12.33)37 (2.98)104INC644 (71)AIUDF168 (18.52)476 (52.48)IND (RA)67 (7.39)28 (3.09)	95	INC	271 (42.41)	IND (RA)	203 (31.77)	68 (10.64)	AIUDF	148 (23.16)	17 (2.66)
98INC497 (70.4)IND (RA)101 (14.31)396 (56.09)AIUDF86 (12.18)22 (3.12)99INC825 (74.86)AIUDF125 (11.34)700 (63.52)IND (RA)97 (8.8)55 (4.99)100INC834 (79.28)AIUDF111 (10.55)723 (68.73)IND (RA)87 (8.27)20 (1.9)101INC698 (75.7)IND (RA)112 (12.15)586 (63.55)AIUDF79 (8.57)33 (3.58)102INC728 (78.36)IND (RA)121 (13.02)607 (65.34)AIUDF51 (5.49)29 (3.12)103INC843 (67.93)AIUDF208 (16.76)635 (51.17)IND (RA)153 (12.33)37 (2.98)104INC644 (71)AIUDF168 (18.52)476 (52.48)IND (RA)67 (7.39)28 (3.09)	96	INC	357 (56.58)	AIUDF	144 (22.82)	213 (33.76)	IND (RA)	98 (15.53)	32 (5.07)
99INC825 (74.86)AIUDF125 (11.34)700 (63.52)IND (RA)97 (8.8)55 (4.99)100INC834 (79.28)AIUDF111 (10.55)723 (68.73)IND (RA)87 (8.27)20 (1.9)101INC698 (75.7)IND (RA)112 (12.15)586 (63.55)AIUDF79 (8.57)33 (3.58)102INC728 (78.36)IND (RA)121 (13.02)607 (65.34)AIUDF51 (5.49)29 (3.12)103INC843 (67.93)AIUDF208 (16.76)635 (51.17)IND (RA)153 (12.33)37 (2.98)104INC644 (71)AIUDF168 (18.52)476 (52.48)IND (RA)67 (7.39)28 (3.09)	97	INC	612 (75.09)	AIUDF	117 (14.36)	495 (60.73)	IND (RA)	74 (9.08)	12 (1.47)
100INC834 (79.28)AIUDF111 (10.55)723 (68.73)IND (RA)87 (8.27)20 (1.9)101INC698 (75.7)IND (RA)112 (12.15)586 (63.55)AIUDF79 (8.57)33 (3.58)102INC728 (78.36)IND (RA)121 (13.02)607 (65.34)AIUDF51 (5.49)29 (3.12)103INC843 (67.93)AIUDF208 (16.76)635 (51.17)IND (RA)153 (12.33)37 (2.98)104INC644 (71)AIUDF168 (18.52)476 (52.48)IND (RA)67 (7.39)28 (3.09)	98	INC	497 (70.4)	IND (RA)	101 (14.31)	396 (56.09)	AIUDF	86 (12.18)	22 (3.12)
101INC698 (75.7)IND (RA)112 (12.15)586 (63.55)AIUDF79 (8.57)33 (3.58)102INC728 (78.36)IND (RA)121 (13.02)607 (65.34)AIUDF51 (5.49)29 (3.12)103INC843 (67.93)AIUDF208 (16.76)635 (51.17)IND (RA)153 (12.33)37 (2.98)104INC644 (71)AIUDF168 (18.52)476 (52.48)IND (RA)67 (7.39)28 (3.09)	99	INC	825 (74.86)	AIUDF	125 (11.34)	700 (63.52)	IND (RA)	97 (8.8)	55 (4.99)
102INC728 (78.36)IND (RA)121 (13.02)607 (65.34)AIUDF51 (5.49)29 (3.12)103INC843 (67.93)AIUDF208 (16.76)635 (51.17)IND (RA)153 (12.33)37 (2.98)104INC644 (71)AIUDF168 (18.52)476 (52.48)IND (RA)67 (7.39)28 (3.09)	100	INC	834 (79.28)	AIUDF	111 (10.55)	723 (68.73)	IND (RA)	87 (8.27)	20 (1.9)
103 INC 843 (67.93) AIUDF 208 (16.76) 635 (51.17) IND (RA) 153 (12.33) 37 (2.98) 104 INC 644 (71) AIUDF 168 (18.52) 476 (52.48) IND (RA) 67 (7.39) 28 (3.09)	101	INC	698 (75.7)	IND (RA)	112 (12.15)	586 (63.55)	AIUDF	79 (8.57)	33 (3.58)
104 INC 644 (71) AIUDF 168 (18.52) 476 (52.48) IND (RA) 67 (7.39) 28 (3.09)	102	INC	728 (78.36)	IND (RA)	121 (13.02)	607 (65.34)	AIUDF	51 (5.49)	29 (3.12)
	103	INC	843 (67.93)	AIUDF	208 (16.76)	635 (51.17)	IND (RA)	153 (12.33)	37 (2.98)
105 INC 719 (81.33) AIUDF 82 (9.28) 637 (72.05) IND (RA) 56 (6.33) 27 (3.05)	104	INC	644 (71)	AIUDF	168 (18.52)	476 (52.48)	IND (RA)	67 (7.39)	28 (3.09)
	105	INC	719 (81.33)	AIUDF	82 (9.28)	637 (72.05)	IND (RA)	56 (6.33)	27 (3.05)

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	108 (99)	20 (1)	12 (1)	4 (0)	0 (0)			
Private Primary School	31 (38)	97 (62)	1 (0)	0 (0)	0 (0)			
Govt. Middle School	60 (79)	68 (21)	37 (8)	20 (5)	0 (0)			
Private Middle School	10 (15)	118 (85)	4 (1)	0 (0)	1 (0)			
Govt. Secondary School	34 (53)	94 (47)	39 (21)	39 (21)	2 (0)			
Private Secondary School	5 (3)	123 (97)	9 (2)	0 (0)	1 (0)			
Govt. Senior Secondary School	7 (10)	121 (90)	22 (19)	36 (23)	20 (13)			
Private Senior Secondary School	4 (6)	124 (94)	14 (25)	16 (3)	9 (1)			
Govt. Arts and Science Degree College	1 (1)	127 (99)	0 (0)	17 (8)	103 (80)			
Private Arts and Science Degree College	0 (0)	128 (100)	1 (0)	0 (0)	6 (10)			
Govt. Engineering College	0 (0)	128 (100)	0 (0)	0 (0)	128 (100)			
Private Engineering College	0 (0)	128 (100)	0 (0)	0 (0)	0 (0)			
Govt. Medicine College	0 (0)	128 (100)	0 (0)	0 (0)	121 (90)			
Private Medicine College	0 (0)	128 (100)	0 (0)	0 (0)	7 (10)			
Govt. Management Institute	0 (0)	128 (100)	0 (0)	0 (0)	121 (90)			
Private Management Institute	0 (0)	128 (100)	0 (0)	0 (0)	7 (10)			
Govt. Polytechnic	0 (0)	128 (100)	0 (0)	6 (2)	105 (86)			
Private Polytechnic	0 (0)	128 (100)	0 (0)	0 (0)	7 (10)			
Govt. Vocational Training School/ITI	0 (0)	128 (100)	1 (0)	6 (5)	112 (83)			
Private Vocational Training School/ITI	0 (0)	128 (100)	1 (0)	0 (0)	6 (10)			
Govt. Non Formal Training Centre	0 (0)	128 (100)	0 (0)	0 (0)	58 (52)			
Private Non Formal Training Centre	0 (0)	128 (100)	0 (0)	0 (0)	5 (8)			
Govt. School For Disabled	0 (0)	128 (100)	0 (0)	1 (1)	95 (70)			
Private School For Disabled	0 (0)	128 (100)	1 (0)	4 (6)	22 (18)			
Government Others	0 (0)	128 (100)	0 (0)	1 (1)	0 (0)			
Private Others	0 (0)	128 (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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