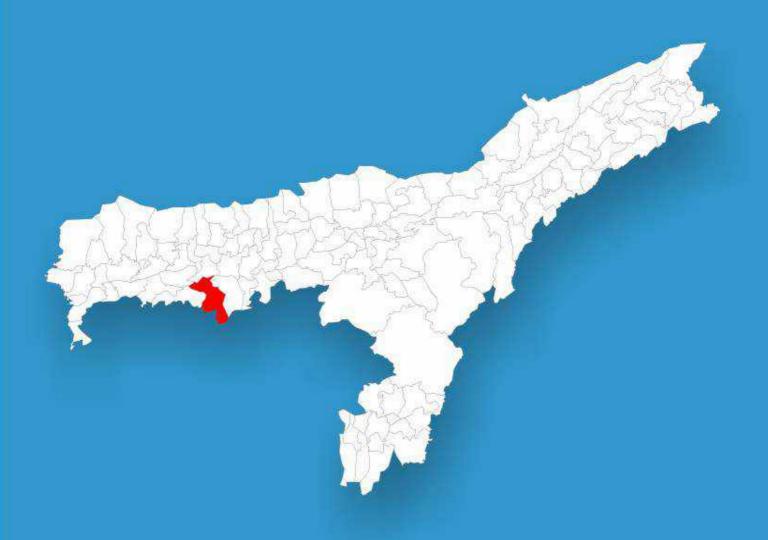


# **Assam**

# **Assembly Factbook**™

**Boko Assembly Constituency** 



Key Electoral Data of Boko Assembly Constituency (Vidhan Sabha)



indiastat publications

# Assam Assembly Factbook™

**Boko Assembly Constituency** 



**Boko Vidhan Sabha** 

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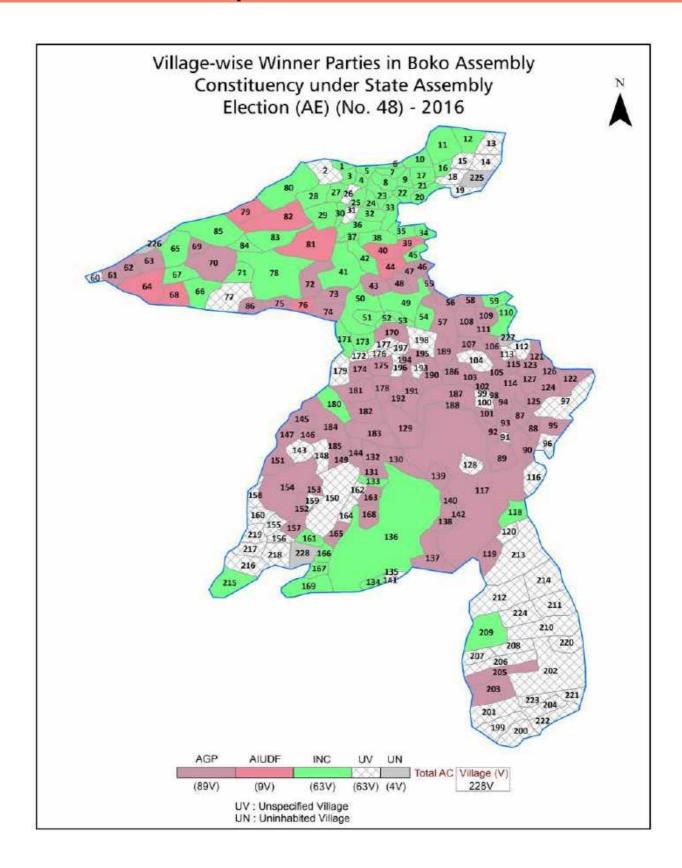
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# **Location & Political Map**



# **Administrative Setup**

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

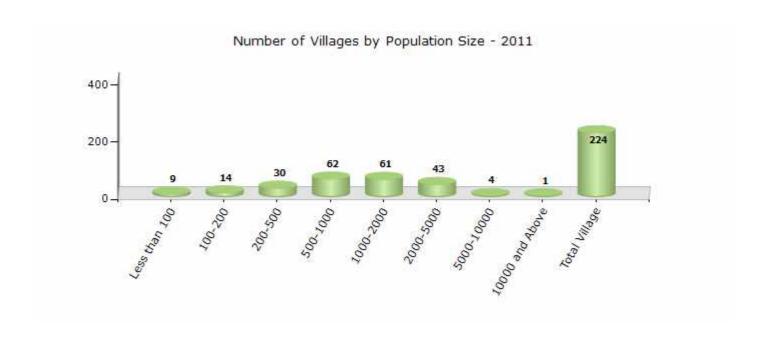
Village Name	Village Panchayat Name	Intermediate Panchayat Name
Agchia	Boko	Boko
Alagjari	-	Boko
Athkupara	Boko	Boko
Badla Pathar	Tupamari	Chamaria
Bagariguri	Baguriguri	Chamaria
Baghar Gaon	Uttar Boko	Boko
Bajar Suti Modia (Bejor Suti Mondia)	Mahatali	Chamaria
Bakara Para	68 Boko	Boko
Bala Para	Uttar Boko	Boko
Bamuni Gaon	75 Luki G.P	Boko
Bangjeng	Dakshin Pub	Boko
Bargaon	74 No. Pub Luki G.P	Boko
Barghol	Mahatali	Chamaria
Bari Sarvarikati (Bar Saru Arikati)	Mahatali	Chamaria
Barpara	10 G.P. Boko	Boko
Barua Gaon	Barua Gaon	Chamaria
Batiamari	Bamunbari	Chamaria
Belpara	10 No. Boko	Boko
Bhakat Para	76 Luki G.P	Boko
Bhaluk Mari N.C	76 No. Dakhin Pachim G.P	Boko
Bhehuwa	Uttar Boko	Boko
Bhogdabari	-	Boko
Bhukuradia	Blajuradia	Chamaria
Bonda Para	73 No. Pachim Bakali	Boko
Bordia Noapara	Mahatali	Chamaria
Chaikata	76 Luki Gaon	Boko
Chakabha	Boko	Boko
Chamaria Pam	Santali	Chamaria
Chamaria Satra	Chamaria	Chamaria



# **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
9	14	30	62	61	43	4	1	224



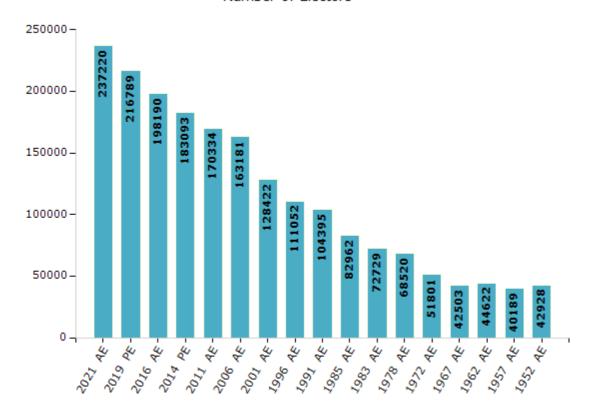
#### **Electoral Features**

#### **Electors by Male & Female**

Year	Male	Female	Others	Total
2021 AE	120182	117031	7	237220
2019 PE	110736	106042	11	216789
2016 AE	101084	97106	0	198190
2014 PE	92879	90214	0	183093
2011 AE	85984	84350	0	170334
2009 PE	-	-	-	-
2006 AE	82335	80846	-	163181
2004 PE	-	-	-	-
2001 AE	65692	62730	-	128422
1999 PE	-	-	-	-

Year	Male	Female	Others	Total
1996 AE	57004	54048	-	111052
1991 AE	58936	45459	-	104395
1985 AE	44455	38507	-	82962
1983 AE	38629	34100	-	72729
1978 AE	35303	33217	-	68520
1972 AE	28488	23313	-	51801
1967 AE	-	-	-	42503
1962 AE	-	-	-	44622
1957 AE	-	-	-	40189
1952 AE	-	-	-	42928

#### 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 %
Nandita Das	INC	69986	39.66
Jyoti Prasad Das	AGP	52392	29.69
Gopi Nath Das	AIUDF	42338	23.99
Dr. Ghanashyam Das	IND	5794	3.28
Anirban Das	IND	2976	1.69
Nitish Ranjan Das	IND	1148	0.65
	NOTA	1851	1.05

#### 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	Number of Polling Stations	Name of Polling Stations
1	Medhipara L.P. School	22	Jamle L.P. School (L/W)
2	Sankardev High School (R/W)	23	Jamle High School (R/W)
3	Sankardev High School (L/W)	24	Jamle High School (L/W)
4	Palahartari L.P. School (R/W)	25	Bhakuradia M.E. Madrassa (R/W)
5	1 No. Palahartari L.P. School	26	Bhakuradia M.E. Madrassa (L/W)
6	Palahartari L.P. School (L/W)	27	Bhakuradia L.P. School (R/W)
7	Pathalipara L.P. School	28	Bhakuradia L.P. School (L/W)
8	Nagarbera L.P. School (R/W)	29	Bhakuradia Balika L.P. School (R/W)
9	Nagarbera L.P. School (L/W)	30	Bhakuradia Balika L.P. School (L/W)
10	Kalyanpur L.P. School (R/W)	31	Rengeswari L.P. School (R/W)
11	Kalyanpur L.P. School (L/W)	32	Rengeswari L.P. School (L/W)
12	Kalyanpur M.E. Madrassa	33	Rangeswari Pam L.P. School (R/W)
13	Pub Naitor Khola Reserve L.P. School	34	Rangeswari Pam L.P. School (L/W)
14	Naitor L.P. School (R/W)	35	Tupamari Uttar Rangapani M.E. Madrassa
15	Naitor L.P. School (L/W)	36	Tupamari L.P. School (R/W)
16	Nagarbera High School	37	Tupamari L.P. School (L/W)
17	No. 60 Parabat L.P. School	38	Tupamari M.E. School
18	Pijupara L.P. School	39	Bartal Tupamari L.P. School (R/W)
19	Pijupara Bhathipara L.P. School	40	Bartal Tupamari L.P. School (L/W)
20	Sarudoba L.P. School	41	Badla Tiapara L.P. School
21	Jamle L.P. School (R/W)	42	Badla M.E. School
			Contd



# **Polling Station Level Election Results**

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

Number of Polling Station	Winner - Nandita Das (INC)	Runner-up - Jyoti Prasad Das (AGP)	3rd - Gopi Nath Das (AIUDF)	4th - Dr. Ghanashyam Das (IND)	5th - Anirban Das (IND)	NOTA	Other	Total Votes Secured
36	524	36	512	16	10	16	7	1121
37	296	40	530	12	7	4	2	891
38	326	36	698	15	6	2	1	1084
39	438	52	361	12	12	2	8	885
40	239	100	441	4	9	2	2	797
41	588	84	308	12	7	33	1	1033
42	490	52	490	27	10	2	3	1074
43	337	77	657	14	15	7	7	1114
44	169	458	223	21	19	6	7	903
45	607	56	378	11	17	17	4	1090
46	305	40	331	8	4	1	1	690
47	123	424	51	11	7	13	2	631
48	87	179	102	7	14	4	2	395
49	216	231	212	10	11	6	1	687
50	263	171	366	29	10	2	1	842
51	313	2	226	5	8	9	2	565
52	167	605	232	13	19	19	10	1065
53	265	361	236	23	20	12	7	924
54	153	433	157	28	14	4	5	794
55	113	416	129	20	17	7	4	706
56	533	24	394	14	11	5	5	986
57	704	6	343	9	10	14	5	1091
58	473	33	431	5	5	3	3	953
59	389	33	304	8	5	7	2	748
60	270	17	234	4	1	1	0	527
61	524	28	202	9	9	5	2	779
62	421	18	242	12	10	3	3	709
63	519	20	360	3	10	4	2	918
64	500	5	388	11	3	9	4	920
65	636	7	95	6	15	14	5	778
66	379	28	258	5	8	7	3	688
67	410	11	230	2	6	6	4	669
68	421	26	56	1	6	4	1	515
69	476	15	167	9	4	4	3	678
70	625	21	330	10	11	6	3	1006



# **Polling Station Level Election Results**

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

71         INC         434 (54.52)         AIUDF         330 (41.46)         104 (13.06)         IND (AD)         14 (1.76)         18 (2.26)           72         INC         391 (73.08)         AIUDF         132 (21.22)         278 (51.96)         IND (DGD)         9 (1.68)         22 (4.11)           74         INC         611 (72.31)         AIUDF         132 (36.7)         213 (22.22)         AGP         15 (1.68)         27 (2.82)           75         INC         319 (65.64)         AIUDF         195 (27.78)         184 (37.86)         IND (AD)         9 (1.65)         23 (4.73)           76         INC         514 (67.45)         AIUDF         212 (27.82)         302 (39.63)         IND (AD)         9 (1.65)         23 (4.73)           76         INC         540 (61.48)         AIUDF         325 (31.22)         315 (30.26)         AGP         34 (3.27)         24 (3.15)           78         INC         450 (66.81)         AIUDF         282 (32.6)         244 (28.21)         AGP         16 (1.85)         41 (47.4)           79         INC         450 (60.81)         AIUDF         282 (35.6)         181 (23.66)         AGP         16 (1.85)         41 (47.4)           79         INC         450 (66	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
The content of the	71	INC	434 (54.52)	AIUDF	330 (41.46)	104 (13.06)	IND (AD)	14 (1.76)	18 (2.26)
The color of the	72	INC	391 (73.08)	AIUDF	113 (21.12)	278 (51.96)	IND (DGD)	9 (1.68)	22 (4.11)
75 INC 319 (65.64) AIUDF 135 (27.78) 184 (37.86) IND (AD) 9 (1.85) 23 (4.73) 76 INC 514 (67.45) AIUDF 212 (27.82) 302 (39.63) IND (AD) 12 (1.57) 24 (3.15) 77 INC 640 (61.48) AIUDF 325 (31.22) 315 (30.26) AGP 34 (3.27) 42 (4.03) 78 INC 526 (60.81) AIUDF 282 (32.6) 244 (28.21) AGP 16 (1.85) 41 (4.74) 79 INC 450 (58.82) AIUDF 269 (35.16) 181 (23.66) AGP 16 (2.09) 30 (3.92) 80 INC 358 (79.2) AIUDF 79 (17.48) 279 (61.72) AGP 5 (1.11) 10 (2.21) 81 INC 521 (76.17) AIUDF 128 (18.71) 393 (57.46) IND (DGD) 8 (1.17) 27 (3.95) 82 INC 459 (69.02) AIUDF 161 (24.21) 298 (44.81) IND (AD) 16 (2.41) 29 (4.36) 83 INC 341 (60.89) AIUDF 166 (33.21) 155 (27.68) IND (AD) 11 (1.96) 22 (3.93) 84 INC 692 (78.46) AIUDF 149 (16.89) 543 (61.57) AGP 20 (2.27) 21 (2.38) 85 INC 619 (61.47) AIUDF 175 (25.07) 282 (40.4) AGP 29 (4.15) 37 (5.348) 86 INC 457 (65.47) AIUDF 175 (25.07) 282 (40.4) AGP 29 (4.15) 37 (5.348) 87 AIUDF 267 (48.37) INC 262 (47.46) 5 (0.91) IND (AD) 9 (1.63) 14 (2.54) 88 INC 481 (64.74) AIUDF 224 (30.15) 257 (34.59) AGP 16 (2.15) 22 (2.96) 91 INC 385 (59.05) AIUDF 223 (37.72) 142 (21.78) AGP 12 (1.47) 13 (1.38) 90 INC 423 (63.13) AIUDF 224 (30.15) 257 (34.59) AGP 16 (2.15) 22 (2.96) 91 INC 385 (59.05) AIUDF 243 (37.27) 142 (21.78) AGP 12 (1.64) 14 (2.09) 91 INC 385 (59.05) AIUDF 243 (37.27) 142 (21.78) AGP 12 (1.64) 14 (2.09) 91 INC 385 (59.05) AIUDF 243 (37.27) 142 (21.78) AGP 12 (1.84) 12 (1.84) 10 (1.39) 14 (2.54) 93 INC 437 (59.98) AIUDF 208 (33.71) 156 (52.59) IND (AD) 13 (21.11) 32 (5.19) 95 AIUDF 338 (46.75) INC 367 (59.9) AIUDF 268 (34.97) AGP 12 (1.84) 10 (1.39) 19 (2.56) 97 AIUDF 335 (35.74) 10 (3.99) 131 (17.08) AGP 11 (1.64) 11 (2.99) 10 (2.98 (51.74) AIUDF 268 (34.97) 37 (6.2) AGP 13 (2.18) 10 (1.68) 10 (1.	73	INC	565 (58.92)	AIUDF	352 (36.7)	213 (22.22)	AGP	15 (1.56)	27 (2.82)
76         INC         514 (67.45)         AIUDF         212 (27.82)         302 (39.63)         IND (AD)         12 (1.57)         24 (3.15)           77         INC         640 (61.48)         AIUDF         325 (31.22)         315 (30.26)         AGP         34 (3.27)         42 (4.03)           78         INC         526 (60.81)         AIUDF         282 (32.6)         244 (28.21)         AGP         16 (2.09)         30 (3.92)           80         INC         450 (58.82)         AIUDF         296 (35.16)         181 (23.66)         AGP         16 (2.09)         30 (3.92)           80         INC         358 (79.2)         AIUDF         79 (17.48)         279 (61.72)         AGP         5 (1.11)         10 (2.21)           81         INC         459 (69.02)         AIUDF         128 (18.71)         393 (57.46)         IND (DGD)         8 (1.17)         27 (3.95)           82         INC         459 (69.02)         AIUDF         161 (24.21)         298 (44.81)         IND (AD)         16 (2.41)         29 (3.95)           83         INC         341 (60.89)         AIUDF         149 (16.89)         543 (61.57)         AGP         20 (2.27)         21 (2.38)           84         INC         619 (61.47)	74	INC	611 (72.31)	AIUDF	191 (22.6)	420 (49.71)	AGP	16 (1.89)	27 (3.2)
77 INC 640 (61.48) AIUDF 325 (31.22) 315 (30.26) AGP 34 (3.27) 42 (4.03) 78 INC 526 (60.81) AIUDF 282 (32.6) 244 (28.21) AGP 16 (1.85) 41 (4.74) 79 INC 450 (58.82) AIUDF 269 (35.16) 181 (23.66) AGP 16 (2.09) 30 (3.92) 80 INC 358 (79.2) AIUDF 79 (17.48) 279 (61.72) AGP 5 (1.11) 10 (2.21) 81 INC 521 (76.17) AIUDF 128 (18.71) 393 (57.46) IND (DGD) 8 (1.17) 27 (3.95) 82 INC 459 (69.02) AIUDF 161 (24.21) 298 (44.81) IND (AD) 16 (2.41) 29 (3.45) 83 INC 341 (60.89) AIUDF 186 (33.21) 155 (27.68) IND (AD) 11 (1.96) 22 (3.93) 84 INC 692 (78.46) AIUDF 149 (16.89) 543 (61.57) AGP 20 (2.27) 21 (2.38) 85 INC 619 (61.47) AIUDF 315 (31.28) 304 (30.19) AGP 38 (3.77) 35 (3.48) 86 INC 457 (65.47) AIUDF 175 (25.07) 282 (40.4) AGP 29 (4.15) 37 (5.34) 87 AIUDF 267 (48.37) INC 262 (47.46) 5 (0.91) IND (AD) 9 (1.63) 14 (2.54) 88 INC 481 (64.74) AIUDF 224 (30.15) 257 (34.59) AGP 16 (2.15) 22 (2.96) 89 INC 484 (51.54) AIUDF 224 (30.15) 257 (34.59) AGP 16 (2.15) 22 (2.96) 1NC 423 (63.13) AIUDF 222 (33.13) 201 (30) AGP 11 (1.64) 14 (2.09) 91 INC 423 (63.13) AIUDF 306 (39.9) 131 (17.08) AGP 12 (1.84) 12 (1.84) 92 INC 475 (49.02) AIUDF 306 (39.9) 131 (17.08) AGP 12 (1.84) 12 (1.84) 92 INC 475 (49.02) AIUDF 306 (33.71) 156 (25.29) IND (AD) 13 (2.11) 32 (5.19) 93 INC 364 (59) AIUDF 208 (33.71) 156 (25.29) IND (AD) 13 (2.11) 32 (5.19) 95 AIUDF 336 (45.9) AIUDF 318 (44.97) 37 (6.2) AGP 27 (3.73) 21 (2.99) 96 INC 381 (51.35) AIUDF 313 (42.18) 68 (9.17) AGP 29 (3.91) 19 (2.56) 97 AIUDF 336 (59.77) INC 268 (44.97) 37 (6.2) AGP 31 (1.18) 10 (1.3) 98 INC 542 (57.97) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89) 99 INC 298 (51.74) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89) 91 INC 476 (50.84) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89) 91 INC 477 (46.58) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89) 91 INC 478 (50.84) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89) 91 INC 478 (50.84) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89) 91 INC 542 (57.97) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.	75	INC	319 (65.64)	AIUDF	135 (27.78)	184 (37.86)	IND (AD)	9 (1.85)	23 (4.73)
78         INC         526 (60.81)         AIUDF         282 (32.6)         244 (28.21)         AGP         16 (1.85)         41 (4.74)           79         INC         450 (58.82)         AIUDF         269 (35.16)         181 (23.66)         AGP         16 (2.09)         30 (3.92)           80         INC         358 (79.2)         AIUDF         79 (17.48)         279 (61.72)         AGP         5 (1.11)         10 (2.21)           81         INC         521 (76.17)         AIUDF         128 (18.71)         393 (57.46)         IND (DGD)         8 (1.17)         27 (3.95)           82         INC         459 (69.02)         AIUDF         161 (24.21)         298 (44.81)         IND (AD)         16 (2.41)         29 (3.45)           83         INC         341 (60.89)         AIUDF         149 (16.89)         543 (61.57)         AGP         20 (2.27)         21 (2.38)           84         INC         692 (78.46)         AIUDF         149 (16.89)         543 (61.57)         AGP         20 (2.27)         21 (2.38)           85         INC         619 (61.47)         AIUDF         315 (31.28)         304 (30.19)         AGP         38 (3.77)         35 (3.48)           86         INC         427 (65.47)	76	INC	514 (67.45)	AIUDF	212 (27.82)	302 (39.63)	IND (AD)	12 (1.57)	24 (3.15)
The color of the	77	INC	640 (61.48)	AIUDF	325 (31.22)	315 (30.26)	AGP	34 (3.27)	42 (4.03)
Section	78	INC	526 (60.81)	AIUDF	282 (32.6)	244 (28.21)	AGP	16 (1.85)	41 (4.74)
81         INC         521 (76.17)         AIUDF         128 (18.71)         393 (57.46)         IND (DGD)         8 (1.17)         27 (3.95)           82         INC         459 (69.02)         AIUDF         161 (24.21)         298 (44.81)         IND (AD)         16 (2.41)         29 (4.36)           83         INC         341 (60.89)         AIUDF         186 (33.21)         155 (27.68)         IND (AD)         11 (1.96)         22 (3.93)           84         INC         692 (78.46)         AIUDF         149 (16.89)         543 (61.57)         AGP         20 (2.27)         21 (2.38)           85         INC         619 (61.47)         AIUDF         315 (31.28)         304 (30.19)         AGP         38 (3.77)         35 (3.48)           86         INC         457 (65.47)         AIUDF         175 (25.07)         282 (40.4)         AGP         29 (41.5)         37 (5.3)           87         AIUDF         267 (48.37)         INC         262 (47.46)         5 (9.91)         IND (AD)         9 (1.63)         14 (2.54)           88         INC         481 (64.74)         AIUDF         224 (30.15)         257 (34.59)         AGP         16 (2.15)         22 (2.96)           89         INC         482 (63.	79	INC	450 (58.82)	AIUDF	269 (35.16)	181 (23.66)	AGP	16 (2.09)	30 (3.92)
82         INC         459 (69.02)         AIUDF         161 (24.21)         298 (44.81)         IND (AD)         16 (2.41)         29 (4.36)           83         INC         341 (60.89)         AIUDF         186 (33.21)         155 (27.68)         IND (AD)         11 (1.96)         22 (3.93)           84         INC         692 (78.46)         AIUDF         149 (16.89)         543 (61.57)         AGP         20 (2.27)         21 (2.38)           85         INC         619 (61.47)         AIUDF         315 (31.28)         304 (30.19)         AGP         38 (3.77)         35 (3.48)           86         INC         457 (65.47)         AIUDF         175 (25.07)         282 (40.4)         AGP         29 (4.15)         37 (5.3)           87         AIUDF         267 (48.37)         INC         262 (47.46)         5 (0.91)         IND (AD)         9 (1.63)         14 (2.54)           88         INC         481 (64.74)         AIUDF         224 (30.15)         257 (34.59)         AGP         16 (2.15)         22 (2.96)           89         INC         484 (51.54)         AIUDF         224 (30.15)         257 (34.59)         AGP         16 (2.15)         22 (2.96)           89         INC         484 (51.54) </td <td>80</td> <td>INC</td> <td>358 (79.2)</td> <td>AIUDF</td> <td>79 (17.48)</td> <td>279 (61.72)</td> <td>AGP</td> <td>5 (1.11)</td> <td>10 (2.21)</td>	80	INC	358 (79.2)	AIUDF	79 (17.48)	279 (61.72)	AGP	5 (1.11)	10 (2.21)
83         INC         341 (60.89)         AIUDF         186 (33.21)         155 (27.68)         IND (AD)         11 (1.96)         22 (3.93)           84         INC         692 (78.46)         AIUDF         149 (16.89)         543 (61.57)         AGP         20 (2.27)         21 (2.38)           85         INC         619 (61.47)         AIUDF         315 (31.28)         304 (30.19)         AGP         38 (3.77)         35 (3.48)           86         INC         457 (65.47)         AIUDF         175 (25.07)         282 (40.4)         AGP         29 (4.15)         37 (5.3)           87         AIUDF         267 (48.37)         INC         262 (47.46)         5 (0.91)         IND (AD)         9 (1.63)         14 (2.54)           88         INC         481 (64.74)         AIUDF         224 (30.15)         257 (34.59)         AGP         16 (2.15)         22 (2.96)           89         INC         484 (51.54)         AIUDF         240 (42.6)         84 (8.94)         AGP         42 (4.47)         13 (1.38)           90         INC         423 (63.13)         AIUDF         243 (37.27)         142 (21.78)         AGP         12 (1.84)         12 (1.84)           91         INC         335 (59.05)	81	INC	521 (76.17)	AIUDF	128 (18.71)	393 (57.46)	IND (DGD)	8 (1.17)	27 (3.95)
84         INC         692 (78.46)         AIUDF         149 (16.89)         543 (61.57)         AGP         20 (2.27)         21 (2.38)           85         INC         619 (61.47)         AIUDF         315 (31.28)         304 (30.19)         AGP         38 (3.77)         35 (3.48)           86         INC         457 (65.47)         AIUDF         175 (25.07)         282 (40.4)         AGP         29 (4.15)         37 (5.3)           87         AIUDF         267 (48.37)         INC         262 (47.46)         5 (0.91)         IND (AD)         9 (1.63)         14 (2.54)           88         INC         481 (64.74)         AIUDF         224 (30.15)         257 (34.59)         AGP         16 (2.15)         22 (2.96)           89         INC         484 (51.54)         AIUDF         400 (42.6)         84 (8.94)         AGP         42 (4.47)         13 (1.38)           90         INC         423 (63.13)         AIUDF         222 (33.13)         201 (30)         AGP         11 (1.64)         14 (2.09)           91         INC         385 (59.05)         AIUDF         243 (37.27)         142 (21.78)         AGP         12 (1.84)         12 (1.84)           92         INC         425 (49.02)	82	INC	459 (69.02)	AIUDF	161 (24.21)	298 (44.81)	IND (AD)	16 (2.41)	29 (4.36)
85         INC         619 (61.47)         AIUDF         315 (31.28)         304 (30.19)         AGP         38 (3.77)         35 (3.48)           86         INC         457 (65.47)         AIUDF         175 (25.07)         282 (40.4)         AGP         29 (4.15)         37 (5.3)           87         AIUDF         267 (48.37)         INC         262 (47.46)         5 (0.91)         IND (AD)         9 (1.63)         14 (2.54)           88         INC         481 (64.74)         AIUDF         224 (30.15)         257 (34.59)         AGP         16 (2.15)         22 (2.96)           89         INC         484 (51.54)         AIUDF         400 (42.6)         84 (8.94)         AGP         42 (4.47)         13 (1.38)           90         INC         423 (63.13)         AIUDF         222 (33.13)         201 (30)         AGP         11 (1.64)         14 (2.09)           91         INC         385 (59.05)         AIUDF         243 (37.27)         142 (21.78)         AGP         12 (1.84)         12 (1.84)           92         INC         425 (49.02)         AIUDF         380 (43.83)         45 (5.19)         AGP         51 (5.88)         11 (1.27)           93         INC         437 (56.98)         AI	83	INC	341 (60.89)	AIUDF	186 (33.21)	155 (27.68)	IND (AD)	11 (1.96)	22 (3.93)
86         INC         457 (65.47)         AIUDF         175 (25.07)         282 (40.4)         AGP         29 (4.15)         37 (5.3)           87         AIUDF         267 (48.37)         INC         262 (47.46)         5 (0.91)         IND (AD)         9 (1.63)         14 (2.54)           88         INC         481 (64.74)         AIUDF         224 (30.15)         257 (34.59)         AGP         16 (2.15)         22 (2.96)           89         INC         484 (51.54)         AIUDF         400 (42.6)         84 (8.94)         AGP         42 (4.47)         13 (1.38)           90         INC         423 (63.13)         AIUDF         222 (33.13)         201 (30)         AGP         11 (1.64)         14 (2.09)           91         INC         385 (59.05)         AIUDF         243 (37.27)         142 (21.78)         AGP         12 (1.84)         12 (1.84)           92         INC         425 (49.02)         AIUDF         380 (43.83)         45 (5.19)         AGP         51 (5.88)         11 (1.27)           93         INC         437 (56.98)         AIUDF         306 (39.9)         131 (17.08)         AGP         14 (1.83)         10 (1.3)           94         INC         364 (59)         AIUDF </td <td>84</td> <td>INC</td> <td>692 (78.46)</td> <td>AIUDF</td> <td>149 (16.89)</td> <td>543 (61.57)</td> <td>AGP</td> <td>20 (2.27)</td> <td>21 (2.38)</td>	84	INC	692 (78.46)	AIUDF	149 (16.89)	543 (61.57)	AGP	20 (2.27)	21 (2.38)
87 AIUDF 267 (48.37) INC 262 (47.46) 5 (0.91) IND (AD) 9 (1.63) 14 (2.54) 88 INC 481 (64.74) AIUDF 224 (30.15) 257 (34.59) AGP 16 (2.15) 22 (2.96) 89 INC 484 (51.54) AIUDF 400 (42.6) 84 (8.94) AGP 42 (4.47) 13 (1.38) 90 INC 423 (63.13) AIUDF 222 (33.13) 201 (30) AGP 11 (1.64) 14 (2.09) 91 INC 385 (59.05) AIUDF 243 (37.27) 142 (21.78) AGP 12 (1.84) 12 (1.84) 92 INC 425 (49.02) AIUDF 380 (43.83) 45 (5.19) AGP 51 (5.88) 11 (1.27) 93 INC 437 (56.98) AIUDF 306 (39.9) 131 (17.08) AGP 14 (1.83) 10 (1.3) 94 INC 364 (59) AIUDF 208 (33.71) 156 (25.29) IND (AD) 13 (2.11) 32 (5.19) 95 AIUDF 338 (46.75) INC 337 (46.61) 1 (0.14) AGP 27 (3.73) 21 (2.9) 96 INC 381 (51.35) AIUDF 313 (42.18) 68 (9.17) AGP 29 (3.91) 19 (2.56) 97 AIUDF 305 (51.17) INC 268 (44.97) 37 (6.2) AGP 13 (2.18) 10 (1.68) 98 INC 542 (57.97) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89) 99 INC 298 (51.74) AIUDF 231 (40.1) 67 (11.64) AGP 31 (5.38) 16 (2.78) 100 INC 479 (51.67) AIUDF 350 (37.76) 129 (13.91) AGP 68 (7.34) 30 (3.24) 101 AIUDF 373 (46.58) AIUDF 345 (42.96) 29 (3.62) AGP 65 (8.09) 19 (2.37) 103 INC 275 (60.84) AIUDF 141 (31.19) 134 (29.65) AGP 27 (5.97) 9 (1.99) 104 INC 520 (72.22) AIUDF 169 (23.47) 351 (48.75) AGP 15 (2.08) 16 (2.22)	85	INC	619 (61.47)	AIUDF	315 (31.28)	304 (30.19)	AGP	38 (3.77)	35 (3.48)
88         INC         481 (64.74)         AIUDF         224 (30.15)         257 (34.59)         AGP         16 (2.15)         22 (2.96)           89         INC         484 (51.54)         AIUDF         400 (42.6)         84 (8.94)         AGP         42 (4.47)         13 (1.38)           90         INC         423 (63.13)         AIUDF         222 (33.13)         201 (30)         AGP         11 (1.64)         14 (2.09)           91         INC         385 (59.05)         AIUDF         243 (37.27)         142 (21.78)         AGP         12 (1.84)         12 (1.84)           92         INC         425 (49.02)         AIUDF         380 (43.83)         45 (5.19)         AGP         51 (5.88)         11 (1.27)           93         INC         437 (56.98)         AIUDF         380 (43.83)         45 (5.19)         AGP         51 (5.88)         11 (1.27)           93         INC         437 (56.98)         AIUDF         306 (39.9)         131 (17.08)         AGP         14 (1.83)         10 (1.3)           94         INC         364 (59)         AIUDF         208 (33.71)         156 (25.29)         IND (AD)         13 (2.11)         32 (5.19)           95         AIUDF         338 (46.75)         I	86	INC	457 (65.47)	AIUDF	175 (25.07)	282 (40.4)	AGP	29 (4.15)	37 (5.3)
89 INC 484 (51.54) AIUDF 400 (42.6) 84 (8.94) AGP 42 (4.47) 13 (1.38) 90 INC 423 (63.13) AIUDF 222 (33.13) 201 (30) AGP 11 (1.64) 14 (2.09) 91 INC 385 (59.05) AIUDF 243 (37.27) 142 (21.78) AGP 12 (1.84) 12 (1.84) 92 INC 425 (49.02) AIUDF 380 (43.83) 45 (5.19) AGP 51 (5.88) 11 (1.27) 93 INC 437 (56.98) AIUDF 306 (39.9) 131 (17.08) AGP 14 (1.83) 10 (1.3) 94 INC 364 (59) AIUDF 208 (33.71) 156 (25.29) IND (AD) 13 (2.11) 32 (5.19) 95 AIUDF 338 (46.75) INC 337 (46.61) 1 (0.14) AGP 27 (3.73) 21 (2.9) 96 INC 381 (51.35) AIUDF 313 (42.18) 68 (9.17) AGP 29 (3.91) 19 (2.56) 97 AIUDF 305 (51.17) INC 268 (44.97) 37 (6.2) AGP 13 (2.18) 10 (1.68) 98 INC 542 (57.97) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89) 99 INC 298 (51.74) AIUDF 231 (40.1) 67 (11.64) AGP 31 (5.38) 16 (2.78) 100 INC 479 (51.67) AIUDF 350 (37.76) 129 (13.91) AGP 68 (7.34) 30 (3.24) 101 AIUDF 373 (46.58) AIUDF 345 (42.96) 29 (3.62) AGP 65 (8.09) 19 (2.37) 103 INC 275 (60.84) AIUDF 141 (31.19) 134 (29.65) AGP 27 (5.97) 9 (1.99) 104 INC 520 (72.22) AIUDF 169 (23.47) 351 (48.75) AGP 15 (2.08) 16 (2.22)	87	AIUDF	267 (48.37)	INC	262 (47.46)	5 (0.91)	IND (AD)	9 (1.63)	14 (2.54)
90 INC 423 (63.13) AIUDF 222 (33.13) 201 (30) AGP 11 (1.64) 14 (2.09) 91 INC 385 (59.05) AIUDF 243 (37.27) 142 (21.78) AGP 12 (1.84) 12 (1.84) 92 INC 425 (49.02) AIUDF 380 (43.83) 45 (5.19) AGP 51 (5.88) 11 (1.27) 93 INC 437 (56.98) AIUDF 306 (39.9) 131 (17.08) AGP 14 (1.83) 10 (1.3) 94 INC 364 (59) AIUDF 208 (33.71) 156 (25.29) IND (AD) 13 (2.11) 32 (5.19) 95 AIUDF 338 (46.75) INC 337 (46.61) 1 (0.14) AGP 27 (3.73) 21 (2.9) 96 INC 381 (51.35) AIUDF 313 (42.18) 68 (9.17) AGP 29 (3.91) 19 (2.56) 97 AIUDF 305 (51.17) INC 268 (44.97) 37 (6.2) AGP 13 (2.18) 10 (1.68) 98 INC 542 (57.97) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89) 99 INC 298 (51.74) AIUDF 231 (40.1) 67 (11.64) AGP 31 (5.38) 16 (2.78) 100 INC 479 (51.67) AIUDF 350 (37.76) 129 (13.91) AGP 68 (7.34) 30 (3.24) 101 AIUDF 373 (46.92) INC 359 (45.16) 14 (1.76) AGP 36 (4.53) 27 (3.4) 102 INC 374 (46.58) AIUDF 345 (42.96) 29 (3.62) AGP 65 (8.09) 19 (2.37) 103 INC 275 (60.84) AIUDF 141 (31.19) 134 (29.65) AGP 27 (5.97) 9 (1.99) 104 INC 520 (72.22) AIUDF 169 (23.47) 351 (48.75) AGP 15 (2.08) 16 (2.22)	88	INC	481 (64.74)	AIUDF	224 (30.15)	257 (34.59)	AGP	16 (2.15)	22 (2.96)
91 INC 385 (59.05) AIUDF 243 (37.27) 142 (21.78) AGP 12 (1.84) 12 (1.84) 92 INC 425 (49.02) AIUDF 380 (43.83) 45 (5.19) AGP 51 (5.88) 11 (1.27) 93 INC 437 (56.98) AIUDF 306 (39.9) 131 (17.08) AGP 14 (1.83) 10 (1.3) 94 INC 364 (59) AIUDF 208 (33.71) 156 (25.29) IND (AD) 13 (2.11) 32 (5.19) 95 AIUDF 338 (46.75) INC 337 (46.61) 1 (0.14) AGP 27 (3.73) 21 (2.9) 96 INC 381 (51.35) AIUDF 313 (42.18) 68 (9.17) AGP 29 (3.91) 19 (2.56) 97 AIUDF 305 (51.17) INC 268 (44.97) 37 (6.2) AGP 13 (2.18) 10 (1.68) 98 INC 542 (57.97) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89) 99 INC 298 (51.74) AIUDF 231 (40.1) 67 (11.64) AGP 31 (5.38) 16 (2.78) 100 INC 479 (51.67) AIUDF 350 (37.76) 129 (13.91) AGP 68 (7.34) 30 (3.24) 101 AIUDF 373 (46.92) INC 359 (45.16) 14 (1.76) AGP 36 (4.53) 27 (3.4) 102 INC 374 (46.58) AIUDF 345 (42.96) 29 (3.62) AGP 65 (8.09) 19 (2.37) 103 INC 275 (60.84) AIUDF 141 (31.19) 134 (29.65) AGP 27 (5.97) 9 (1.99) 104 INC 520 (72.22) AIUDF 169 (23.47) 351 (48.75) AGP 15 (2.08) 16 (2.22)	89	INC	484 (51.54)	AIUDF	400 (42.6)	84 (8.94)	AGP	42 (4.47)	13 (1.38)
92 INC 425 (49.02) AIUDF 380 (43.83) 45 (5.19) AGP 51 (5.88) 11 (1.27) 93 INC 437 (56.98) AIUDF 306 (39.9) 131 (17.08) AGP 14 (1.83) 10 (1.3) 94 INC 364 (59) AIUDF 208 (33.71) 156 (25.29) IND (AD) 13 (2.11) 32 (5.19) 95 AIUDF 338 (46.75) INC 337 (46.61) 1 (0.14) AGP 27 (3.73) 21 (2.9) 96 INC 381 (51.35) AIUDF 313 (42.18) 68 (9.17) AGP 29 (3.91) 19 (2.56) 97 AIUDF 305 (51.17) INC 268 (44.97) 37 (6.2) AGP 13 (2.18) 10 (1.68) 98 INC 542 (57.97) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89) 99 INC 298 (51.74) AIUDF 231 (40.1) 67 (11.64) AGP 31 (5.38) 16 (2.78) 100 INC 479 (51.67) AIUDF 350 (37.76) 129 (13.91) AGP 68 (7.34) 30 (3.24) 101 AIUDF 373 (46.92) INC 359 (45.16) 14 (1.76) AGP 36 (4.53) 27 (3.4) 102 INC 374 (46.58) AIUDF 345 (42.96) 29 (3.62) AGP 65 (8.09) 19 (2.37) 103 INC 275 (60.84) AIUDF 141 (31.19) 134 (29.65) AGP 27 (5.97) 9 (1.99) 104 INC 520 (72.22) AIUDF 169 (23.47) 351 (48.75) AGP 15 (2.08) 16 (2.22)	90	INC	423 (63.13)	AIUDF	222 (33.13)	201 (30)	AGP	11 (1.64)	14 (2.09)
93 INC 437 (56.98) AIUDF 306 (39.9) 131 (17.08) AGP 14 (1.83) 10 (1.3) 94 INC 364 (59) AIUDF 208 (33.71) 156 (25.29) IND (AD) 13 (2.11) 32 (5.19) 95 AIUDF 338 (46.75) INC 337 (46.61) 1 (0.14) AGP 27 (3.73) 21 (2.9) 96 INC 381 (51.35) AIUDF 313 (42.18) 68 (9.17) AGP 29 (3.91) 19 (2.56) 97 AIUDF 305 (51.17) INC 268 (44.97) 37 (6.2) AGP 13 (2.18) 10 (1.68) 98 INC 542 (57.97) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89) 99 INC 298 (51.74) AIUDF 231 (40.1) 67 (11.64) AGP 31 (5.38) 16 (2.78) 100 INC 479 (51.67) AIUDF 350 (37.76) 129 (13.91) AGP 68 (7.34) 30 (3.24) 101 AIUDF 373 (46.92) INC 359 (45.16) 14 (1.76) AGP 36 (4.53) 27 (3.4) 102 INC 374 (46.58) AIUDF 345 (42.96) 29 (3.62) AGP 65 (8.09) 19 (2.37) 103 INC 275 (60.84) AIUDF 169 (23.47) 351 (48.75) AGP 15 (2.08) 16 (2.22)	91	INC	385 (59.05)	AIUDF	243 (37.27)	142 (21.78)	AGP	12 (1.84)	12 (1.84)
94         INC         364 (59)         AIUDF         208 (33.71)         156 (25.29)         IND (AD)         13 (2.11)         32 (5.19)           95         AIUDF         338 (46.75)         INC         337 (46.61)         1 (0.14)         AGP         27 (3.73)         21 (2.9)           96         INC         381 (51.35)         AIUDF         313 (42.18)         68 (9.17)         AGP         29 (3.91)         19 (2.56)           97         AIUDF         305 (51.17)         INC         268 (44.97)         37 (6.2)         AGP         13 (2.18)         10 (1.68)           98         INC         542 (57.97)         AIUDF         355 (37.97)         187 (20)         IND (AD)         11 (1.18)         27 (2.89)           99         INC         298 (51.74)         AIUDF         231 (40.1)         67 (11.64)         AGP         31 (5.38)         16 (2.78)           100         INC         479 (51.67)         AIUDF         350 (37.76)         129 (13.91)         AGP         68 (7.34)         30 (3.24)           101         AIUDF         373 (46.92)         INC         359 (45.16)         14 (1.76)         AGP         36 (4.53)         27 (3.4)           102         INC         374 (46.58)	92	INC	425 (49.02)	AIUDF	380 (43.83)	45 (5.19)	AGP	51 (5.88)	11 (1.27)
95 AIUDF 338 (46.75) INC 337 (46.61) 1 (0.14) AGP 27 (3.73) 21 (2.9) 96 INC 381 (51.35) AIUDF 313 (42.18) 68 (9.17) AGP 29 (3.91) 19 (2.56) 97 AIUDF 305 (51.17) INC 268 (44.97) 37 (6.2) AGP 13 (2.18) 10 (1.68) 98 INC 542 (57.97) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89) 99 INC 298 (51.74) AIUDF 231 (40.1) 67 (11.64) AGP 31 (5.38) 16 (2.78) 100 INC 479 (51.67) AIUDF 350 (37.76) 129 (13.91) AGP 68 (7.34) 30 (3.24) 101 AIUDF 373 (46.92) INC 359 (45.16) 14 (1.76) AGP 36 (4.53) 27 (3.4) 102 INC 374 (46.58) AIUDF 345 (42.96) 29 (3.62) AGP 65 (8.09) 19 (2.37) 103 INC 275 (60.84) AIUDF 141 (31.19) 134 (29.65) AGP 27 (5.97) 9 (1.99) 104 INC 520 (72.22) AIUDF 169 (23.47) 351 (48.75) AGP 15 (2.08) 16 (2.22)	93	INC	437 (56.98)	AIUDF	306 (39.9)	131 (17.08)	AGP	14 (1.83)	10 (1.3)
96 INC 381 (51.35) AIUDF 313 (42.18) 68 (9.17) AGP 29 (3.91) 19 (2.56) 97 AIUDF 305 (51.17) INC 268 (44.97) 37 (6.2) AGP 13 (2.18) 10 (1.68) 98 INC 542 (57.97) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89) 99 INC 298 (51.74) AIUDF 231 (40.1) 67 (11.64) AGP 31 (5.38) 16 (2.78) 100 INC 479 (51.67) AIUDF 350 (37.76) 129 (13.91) AGP 68 (7.34) 30 (3.24) 101 AIUDF 373 (46.92) INC 359 (45.16) 14 (1.76) AGP 36 (4.53) 27 (3.4) 102 INC 374 (46.58) AIUDF 345 (42.96) 29 (3.62) AGP 65 (8.09) 19 (2.37) 103 INC 275 (60.84) AIUDF 141 (31.19) 134 (29.65) AGP 27 (5.97) 9 (1.99) 104 INC 520 (72.22) AIUDF 169 (23.47) 351 (48.75) AGP 15 (2.08) 16 (2.22)	94	INC	364 (59)	AIUDF	208 (33.71)	156 (25.29)	IND (AD)	13 (2.11)	32 (5.19)
97 AIUDF 305 (51.17) INC 268 (44.97) 37 (6.2) AGP 13 (2.18) 10 (1.68)  98 INC 542 (57.97) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89)  99 INC 298 (51.74) AIUDF 231 (40.1) 67 (11.64) AGP 31 (5.38) 16 (2.78)  100 INC 479 (51.67) AIUDF 350 (37.76) 129 (13.91) AGP 68 (7.34) 30 (3.24)  101 AIUDF 373 (46.92) INC 359 (45.16) 14 (1.76) AGP 36 (4.53) 27 (3.4)  102 INC 374 (46.58) AIUDF 345 (42.96) 29 (3.62) AGP 65 (8.09) 19 (2.37)  103 INC 275 (60.84) AIUDF 141 (31.19) 134 (29.65) AGP 27 (5.97) 9 (1.99)  104 INC 520 (72.22) AIUDF 169 (23.47) 351 (48.75) AGP 15 (2.08) 16 (2.22)	95	AIUDF	338 (46.75)	INC	337 (46.61)	1 (0.14)	AGP	27 (3.73)	21 (2.9)
98 INC 542 (57.97) AIUDF 355 (37.97) 187 (20) IND (AD) 11 (1.18) 27 (2.89) 99 INC 298 (51.74) AIUDF 231 (40.1) 67 (11.64) AGP 31 (5.38) 16 (2.78) 100 INC 479 (51.67) AIUDF 350 (37.76) 129 (13.91) AGP 68 (7.34) 30 (3.24) 101 AIUDF 373 (46.92) INC 359 (45.16) 14 (1.76) AGP 36 (4.53) 27 (3.4) 102 INC 374 (46.58) AIUDF 345 (42.96) 29 (3.62) AGP 65 (8.09) 19 (2.37) 103 INC 275 (60.84) AIUDF 141 (31.19) 134 (29.65) AGP 27 (5.97) 9 (1.99) 104 INC 520 (72.22) AIUDF 169 (23.47) 351 (48.75) AGP 15 (2.08) 16 (2.22)	96	INC	381 (51.35)	AIUDF	313 (42.18)	68 (9.17)	AGP	29 (3.91)	19 (2.56)
99 INC 298 (51.74) AIUDF 231 (40.1) 67 (11.64) AGP 31 (5.38) 16 (2.78) 100 INC 479 (51.67) AIUDF 350 (37.76) 129 (13.91) AGP 68 (7.34) 30 (3.24) 101 AIUDF 373 (46.92) INC 359 (45.16) 14 (1.76) AGP 36 (4.53) 27 (3.4) 102 INC 374 (46.58) AIUDF 345 (42.96) 29 (3.62) AGP 65 (8.09) 19 (2.37) 103 INC 275 (60.84) AIUDF 141 (31.19) 134 (29.65) AGP 27 (5.97) 9 (1.99) 104 INC 520 (72.22) AIUDF 169 (23.47) 351 (48.75) AGP 15 (2.08) 16 (2.22)	97	AIUDF	305 (51.17)	INC	268 (44.97)	37 (6.2)	AGP	13 (2.18)	10 (1.68)
100       INC       479 (51.67)       AIUDF       350 (37.76)       129 (13.91)       AGP       68 (7.34)       30 (3.24)         101       AIUDF       373 (46.92)       INC       359 (45.16)       14 (1.76)       AGP       36 (4.53)       27 (3.4)         102       INC       374 (46.58)       AIUDF       345 (42.96)       29 (3.62)       AGP       65 (8.09)       19 (2.37)         103       INC       275 (60.84)       AIUDF       141 (31.19)       134 (29.65)       AGP       27 (5.97)       9 (1.99)         104       INC       520 (72.22)       AIUDF       169 (23.47)       351 (48.75)       AGP       15 (2.08)       16 (2.22)	98	INC	542 (57.97)	AIUDF	355 (37.97)	187 (20)	IND (AD)	11 (1.18)	27 (2.89)
101       AIUDF       373 (46.92)       INC       359 (45.16)       14 (1.76)       AGP       36 (4.53)       27 (3.4)         102       INC       374 (46.58)       AIUDF       345 (42.96)       29 (3.62)       AGP       65 (8.09)       19 (2.37)         103       INC       275 (60.84)       AIUDF       141 (31.19)       134 (29.65)       AGP       27 (5.97)       9 (1.99)         104       INC       520 (72.22)       AIUDF       169 (23.47)       351 (48.75)       AGP       15 (2.08)       16 (2.22)	99	INC	298 (51.74)	AIUDF	231 (40.1)	67 (11.64)	AGP	31 (5.38)	16 (2.78)
102     INC     374 (46.58)     AIUDF     345 (42.96)     29 (3.62)     AGP     65 (8.09)     19 (2.37)       103     INC     275 (60.84)     AIUDF     141 (31.19)     134 (29.65)     AGP     27 (5.97)     9 (1.99)       104     INC     520 (72.22)     AIUDF     169 (23.47)     351 (48.75)     AGP     15 (2.08)     16 (2.22)	100	INC	479 (51.67)	AIUDF	350 (37.76)	129 (13.91)	AGP	68 (7.34)	30 (3.24)
103     INC     275 (60.84)     AIUDF     141 (31.19)     134 (29.65)     AGP     27 (5.97)     9 (1.99)       104     INC     520 (72.22)     AIUDF     169 (23.47)     351 (48.75)     AGP     15 (2.08)     16 (2.22)	101	AIUDF	373 (46.92)	INC	359 (45.16)	14 (1.76)	AGP	36 (4.53)	27 (3.4)
104 INC 520 (72.22) AIUDF 169 (23.47) 351 (48.75) AGP 15 (2.08) 16 (2.22)	102	INC	374 (46.58)	AIUDF	345 (42.96)	29 (3.62)	AGP	65 (8.09)	19 (2.37)
	103	INC	275 (60.84)	AIUDF	141 (31.19)	134 (29.65)	AGP	27 (5.97)	9 (1.99)
105 INC 533 (68.69) AIUDF 175 (22.55) 358 (46.14) AGP 39 (5.03) 29 (3.74)	104	INC	520 (72.22)	AIUDF	169 (23.47)	351 (48.75)	AGP	15 (2.08)	16 (2.22)
2.5 (3.63) 2.5 (3.63)	105	INC	533 (68.69)	AIUDF	175 (22.55)	358 (46.14)	AGP	39 (5.03)	29 (3.74)



# **Socio-Economic Amenities - Rural**

# **Access to Education Facilities**

	Number of Villages (% of Population)						
Particulars	Available	Not Available	(Distance of Nearest F				
			A	В	С		
Govt. Primary School	212 (99)	12 (1)	5 (0)	1 (0)	0 (0)		
Private Primary School	29 (14)	195 (86)	0 (0)	0 (0)	0 (0)		
Govt. Middle School	134 (81)	90 (19)	52 (12)	22 (3)	6 (2)		
Private Middle School	10 (5)	214 (95)	1 (0)	0 (0)	0 (0)		
Govt. Secondary School	78 (57)	146 (43)	51 (16)	41 (12)	42 (13)		
Private Secondary School	5 (1)	219 (99)	1 (0)	0 (0)	1 (0)		
Govt. Senior Secondary School	27 (26)	197 (74)	38 (16)	65 (27)	91 (30)		
Private Senior Secondary School	0 (0)	224 (100)	1 (0)	0 (0)	1 (0)		
Govt. Arts and Science Degree College	2 (1)	222 (99)	8 (3)	25 (12)	187 (82)		
Private Arts and Science Degree College	0 (0)	224 (100)	1 (0)	0 (0)	0 (0)		
Govt. Engineering College	0 (0)	224 (100)	0 (0)	0 (0)	223 (100)		
Private Engineering College	0 (0)	224 (100)	0 (0)	0 (0)	1 (0)		
Govt. Medicine College	0 (0)	224 (100)	0 (0)	0 (0)	223 (100)		
Private Medicine College	0 (0)	224 (100)	0 (0)	0 (0)	1 (0)		
Govt. Management Institute	0 (0)	224 (100)	0 (0)	0 (0)	224 (100)		
Private Management Institute	0 (0)	224 (100)	0 (0)	0 (0)	0 (0)		
Govt. Polytechnic	0 (0)	224 (100)	1 (0)	0 (0)	143 (80)		
Private Polytechnic	0 (0)	224 (100)	0 (0)	0 (0)	0 (0)		
Govt. Vocational Training School/ITI	0 (0)	224 (100)	0 (0)	0 (0)	143 (80)		
Private Vocational Training School/ITI	0 (0)	224 (100)	0 (0)	0 (0)	1 (0)		
Govt. Non Formal Training Centre	0 (0)	224 (100)	0 (0)	0 (0)	144 (81)		
Private Non Formal Training Centre	0 (0)	224 (100)	0 (0)	0 (0)	0 (0)		
Govt. School For Disabled	0 (0)	224 (100)	0 (0)	0 (0)	144 (81)		
Private School For Disabled	0 (0)	224 (100)	0 (0)	0 (0)	0 (0)		
Government Others	0 (0)	224 (100)	0 (0)	0 (0)	11 (4)		
Private Others	0 (0)	224 (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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