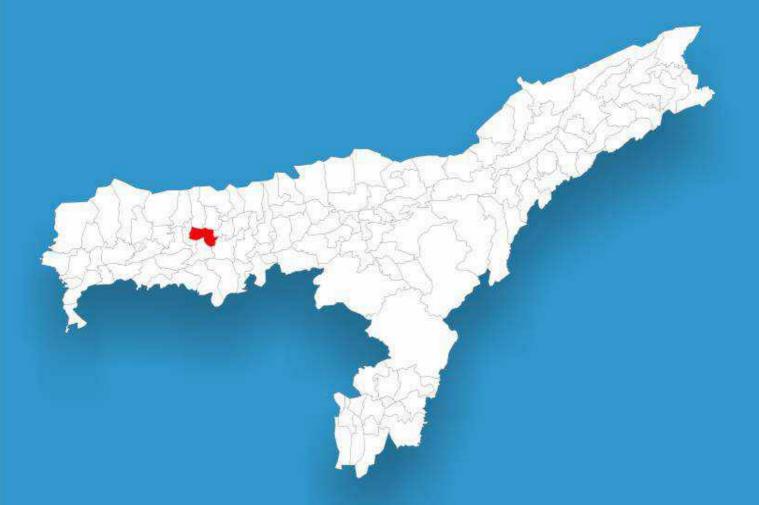


## Assam

# Assembly Factbook<sup>™</sup>

Sarukhetri Assembly Constituency



### Key Electoral Data of Sarukhetri Assembly Constituency (Vidhan Sabha)

(i) indiastat publications

# Assam Assembly Factbook<sup>™</sup>

# Sarukhetri Assembly Constituency



## Sarukhetri Vidhan Sabha

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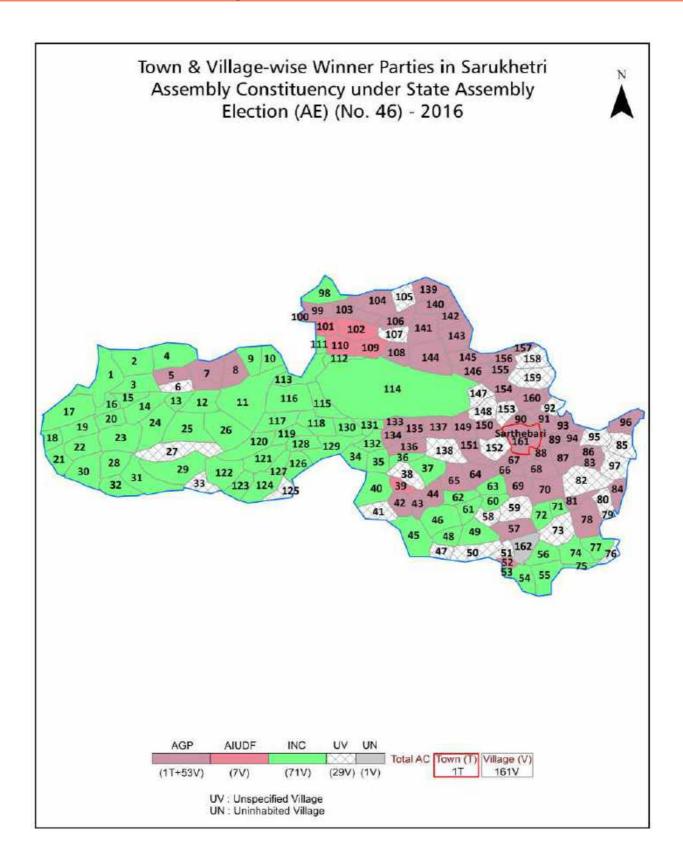
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### **Location & Political Map**







#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Agdia	-	Sarukhetri
Agdia Pathar	-	Sarukhetri
Amda Gaon	-	Barpeta
Amda Pathar	-	Barpeta
Ata	Uttarpul Betlari	Pakabetbari
Bagana	-	Barpeta
Bagari Tari	16 No D.P.S	Sarukhetri
Bakala	-	Barpeta
Balapara	-	Barpeta
Balar Bari	-	Sarukhetri
Balarbhitha	Pachim Betbari	Pakabetbari
Balipara Pam	12 No Pub Sarukhetri	Sarukhetri
Balipara Pather	-	Sarukhetri
Bamun Bari	Uttar Pub Betlari	Pakabetbari
Bamun Paka (Bamen Paka)	-	Pakabetbari
Bamundi	-	Pakabetbari
Banti Pur	42 No Dakshin Betbari	Pakabetbari
Bar Amrikhowa	12 No Pub Sarukhetri	Sarukhetri
Bar Gomura	-	Sarukhetri
Barbala	Pachim Betbari	Pakabetbari
Barfaladi	16 No D.P.S	Sarukhetri
Barghopa	12 No Pub Sarukhetri	Sarukhetri
Bariar Pathar	Dakshin Betbari	Pakabetbari
Barkapala	17 No Madhya Samkhetri	Sarukhetri
Barmara	-	Sarukhetri
Barshala Bilar Pathar	-	Sarukhetri
Barsimla	-	Barpeta
Batia	-	Barpeta
Bayasha	-	Sarukhetri

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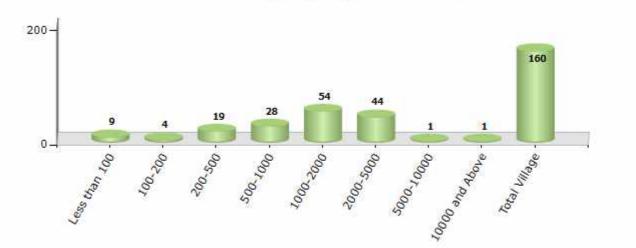


#### Demographics

#### 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	4	19	28	54	44	1	1	160

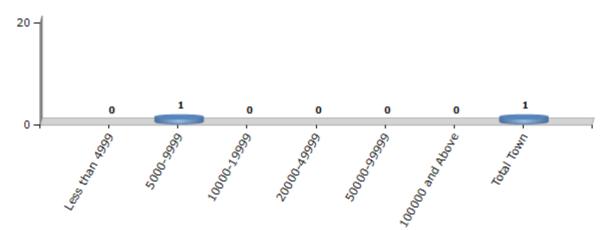
Number of Villages by Population Size - 2011



#### Number of Towns by Population Size - 2011

Less than	5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
0	1	0	0	0	0	1

Number of Towns by Population Size - 2011

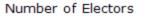


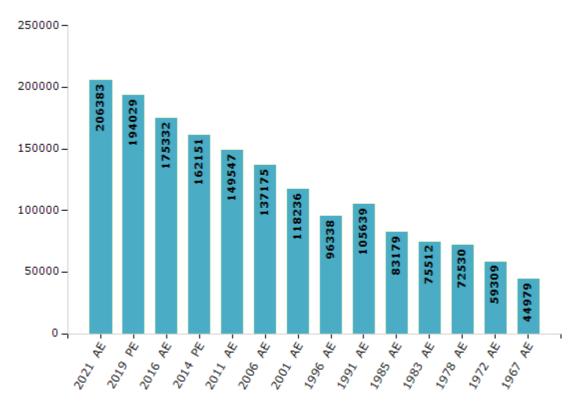


#### **Electoral Features**

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

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2021 AE	106224	100153	6	206383	1996 AE	60101	36237	-	96338
2019 PE	100824	93203	2	194029	1991 AE	57124	48515	-	105639
2016 AE	92077	83255	0	175332	1985 AE	43907	39272	-	83179
2014 PE	86657	75494	0	162151	1983 AE	40542	34970	-	75512
2011 AE	79606	69941	0	149547	1978 AE	38084	34446	-	72530
2009 PE	-	-	-	-	1972 AE	31324	27985	-	59309
2006 AE	73363	63812	-	137175	1967 AE	-	-	-	44979
2004 PE	-	-	-	-	1962 AE	-	-	-	-
2001 AE	62140	56096	-	118236	1957 AE	-	-	-	-
1999 PE	-	-	-	-	1952 AE	-	-	-	-





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

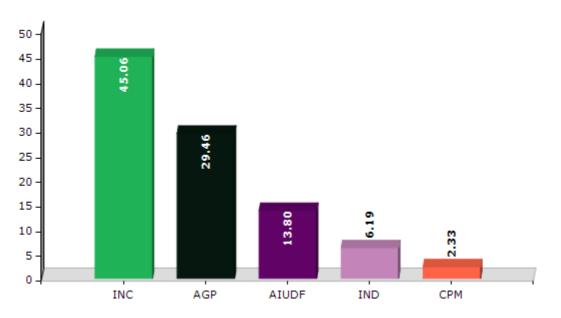




#### **Historical Summary Election Results**

#### **Summary Result of Assembly Election - 2016**

Candidate Name	Party	Votes	Votes %
Jakir Hussain Sikdar	INC	70062	45.06
Chittaranjan Barman	AGP	45815	29.46
Ali Hossain	AIUDF	21460	13.8
Tara Prasad Das	IND	9623	6.19
Pearul Islam Ahmed	СРМ	3626	2.33
Hareswar Deka	IND	1308	0.84
Matiar Rahman	TNRMPI	836	0.54
Hemanta Kalita	BGANP	523	0.34
Anowar Islam Akand	RAJPA	516	0.33
Jabidur Rahman Khan	RPI	505	0.32
Arun Das	NCP	442	0.28
	NOTA	776	0.5



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	237 No. Kaljhar Boys L.P. School (R/W)
2	237 No. Kaljhar Boys L.P. School (L/W)
3	297 No. Kaljhar Girls L.P. School
4	752 No.Khandarpar L.P. School
5	1284 No. Pub Khandarpar Girls Lp School
6	Kujarpith M.E. School
7	250 No. Kathalartari L.P. School
8	1302 No. Madhya Barbala L.P. School (R/W)
9	1302 No. Madhya Barbala L.P. School (L/W)
10	1733 No. Barbala Adarsha Lp School
11	Barbala M.E. Madrassa (R/W)
12	Barbala M.E. Madrassa (L/W)
13	1096 No. Uttar Jarabari L.P. School
14	482 No. Jarabari L.P. School
15	363 No. Kamalpur L.P. School
16	1196 No. Kamalpur Pam L.P. School
17	916 No. Betbari L.P. School
18	108 No. Betbari L.P. School
19	Bamunbari Fularguri M.V. School
20	1331 No. Fularguri L.P. School (R/W)
21	1331 No. Fularguri L.P. School (L/W)

**()** indiastatelections

NI	
Number of Polling Stations	Name of Polling Stations
22	197 No. Sarutapa L.P. School
23	326 No. Ata L.P. School (R/W)
24	1625 No. Pachim Ata Lp School
25	326 No. Ata L.P. School (L/W)
26	382 No. Bhakuwamari L.P. School (R/W)
27	382 No. Bhakuwamari L.P. School (L/W)
28	1070 No. Dakshin Bhakuamari Lp School
29	Kayakuchi H.S. School (R/W)
30	Kayakuchi H.S. School (L/W)
31	717 No. Kuriha L.P. School (R/W)
32	717 No. Kuriha L.P. School (L/W)
33	601 No. Bonbahar L.P. School
34	1126 No.Banbahar L.P. School (L/W)
35	1251 No. Uttar Kamalpur Lp School (L/W)
36	268 No. Khablarbhitha L.P. School (R/W)
37	268 No. Khablarbhitha L.P. School (L/W)
38	1283 No. Uttar Putlartari Lp School
39	173 No. Putlartari L.P. School
40	951 No. Bhalukabari L.P. School (R/W)
41	951 No. Bhalukabari L.P. School (L/W)
42	393 No. Bhalukabari L.P. School

Contd....

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#### **Polling Station Level Election Results**

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

of Polling H Station	Jakir Iussain Sikdar (INC)	Runner-up - Chittaranjan Barman (AGP)	- 3rd Ali Hossain (AIUDF)	4th - Tara Prasad Das (IND)	5th - Pearul Islam Ahmed (CPM)	ΝΟΤΑ		Total Votes Secured
36	645	4	122	15	185	1	26	998
37	491	2	100	97	148	4	14	856
38	575	2	105	54	19	3	21	779
39	925	5	199	27	75	0	22	1253
40	548	5	425	33	8	9	18	1046
41	632	3	260	9	14	4	15	937
42	750	2	284	44	12	1	22	1115
43	384	313	122	66	19	2	27	933
44	449	439	94	44	14	1	30	1071
45	711	1	49	16	22	3	9	811
46	445	6	118	6	8	3	21	607
47	600	12	117	18	11	1	18	777
48	537	3	102	22	5	0	15	684
49	486	2	56	88	44	4	15	695
50	474	2	61	67	60	3	19	686
51	677	5	164	102	92	1	21	1062
52	562	15	253	26	113	6	52	1027
53	506	242	109	37	52	3	37	986
54	406	105	65	10	53	1	18	658
55	303	286	22	18	2	8	23	662
56	342	342	49	29	3	2	22	789
57	120	243	107	7	5	3	11	496
58	35	441	0	18	4	4	13	515
59	41	386	2	29	5	3	10	476
60	60	263	3	20	29	3	9	387
61	278	8	613	10	10	1	12	932
62	226	5	308	1	16	0	8	564
63	260	63	271	3	6	4	7	614
64	284	2	275	40	15	4	13	633
65	282	130	469	36	37	4	14	972
66	229	1	178	3	14	1	6	432
67	511	14	510	9	15	8	29	1096
68	587	6	155	21	12	9	24	814
69	379	47	66	83	58	5	27	665
70	453	114	88	30	14	2	23	724

Contd....

#### **Polling Station Level Election Results**

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

INC 277 (50.27) AUDF 77 (13.97) 200 (36.3) AGP 69 (12.52) 128 (23.23)   72 INC 442 (65) AUDF 125 (18.38) 171 (46.62) IND (TPD) 72 (10.99) 41 (6.03)   74 AGP 388 (70.33) INC 73 (13.35) 415 (57.58) IND (TPD) 28 (5.12) 58 (10.57)   75 AGP 429 (82.82) INC 51 (9.85) 378 (72.97) IND (TPD) 11 (2.62) 23 (4.44)   76 AGP 352 (48.42) INC 49 (12.32) 245 (5.63) IND (TPD) 21 (5.45) 21 (5.45)   78 AGP 352 (48.42) IND (TPD) 249 (36.23) IN1C 73 (10.41) INC 73 (10.04) 53 (7.29)   79 AGP 494 (84.88) INC 40 (6.27) 312 (7.54) INC 24 (5.63)   80 AGP 445 (71.09) IND (TPD) 105 (16.77) 340 (54.32) INC 30 (4.79) 445 (7.5)   81 AGP 445 (71.09) IND	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
73 INC 546 (77.56) IND (TPD) 79 (11.22) 467 (66.34) AIUDF 50 (7.1) 29 (4.12)   74 AGP 388 (70.33) INC 73 (13.35) 315 (57.58) IND (TPD) 28 (5.12) 58 (10.6)   75 AGP 429 (82.82) INC 51 (9.85) 378 (72.97) IND (TPD) 11 (2.62) 23 (4.44)   76 AGP 305 (72.62) INC 81 (19.29) 224 (53.33) IND (TPD) 11 (2.62) 23 (4.47)   78 AGP 349 (54.02) IND (TPD) 215 (33.28) 133 (14.17) INC 73 (10.04) 53 (7.29)   79 AGP 349 (54.02) IND (TPD) 215 (33.28) 134 (20.74) INC 24 (3.72) 58 (6.98)   80 AGP 349 (84.88) INC 40 (6.87) 454 (78.01) IND (TPD) 19 (3.26) 29 (4.98)   81 AGP 362 (82.27) INC 30 (6.73) HDT 15 (2.75) BGANP 22 (5) 5 (5.63)   84 INC <td>71</td> <td>INC</td> <td>277 (50.27)</td> <td>AIUDF</td> <td>77 (13.97)</td> <td>200 (36.3)</td> <td>AGP</td> <td>69 (12.52)</td> <td>128 (23.23)</td>	71	INC	277 (50.27)	AIUDF	77 (13.97)	200 (36.3)	AGP	69 (12.52)	128 (23.23)
74 AGP 388 (70.93) ILC 73 (13.35) 315 (57.88) IND (TPD) 28 (51.2) S8 (10.6)   75 AGP 429 (82.82) INC 51 (9.85) 378 (72.97) IND (TPD) 11 (2.62) 23 (4.44)   76 AGP 305 (72.62) INC 81 (19.29) 224 (53.33) IND (TPD) 11 (2.62) 23 (5.48)   77 AGP 352 (48.42) INC (TPD) 249 (32.5) 103 (14.17) INC 73 (10.04) 53 (7.29)   79 AGP 349 (54.02) INC (TPD) 215 (33.28) 134 (20.74) INC 24 (3.72) 58 (8.98)   80 AGP 494 (84.88) INC 40 (6.67) 454 (78.01) IND (TPD) 19 (3.26) 22 (5 22 (5 26 (5.91)   81 AGP 445 (71.09) IND (TPD) 15 (16.77) 340 (54.32) INC 30 (4.72) 46 (7.35)   83 INC 664 (66.73) AIUDF 122 (11.25) 801 (73.9) IND (TPD) 12 (1.11) 72 (2.5)	72	INC	442 (65)	AIUDF	125 (18.38)	317 (46.62)	IND (TPD)	72 (10.59)	41 (6.03)
AGP 429 (82.82) INC 51 (9.85) 378 (72.97) IND (TPD) 15 (2.9) 23 (4.44)   76 AGP 305 (72.62) INC 81 (19.29) 224 (53.33) IND (TPD) 11 (2.62) 23 (5.48)   77 AGP 294 (76.36) INC 49 (12.73) 245 (63.63) IND (TPD) 21 (5.45) 21 (5.45) 21 (5.45)   78 AGP 352 (48.42) IND (TPD) 215 (3.32) 134 (20.74) INC 24 (3.72) 58 (6.98)   80 AGP 494 (84.88) INC 40 (6.87) 454 (78.01) IND (TPD) 19 (3.26) 29 (4.98)   81 AGP 362 (82.27) INC 30 (6.82) 332 (75.45) BGANP 22 (5) 26 (5.91)   82 AGP 445 (71.09) IND (TPD) 105 (16.77) 340 (54.32) INC 30 (4.79) 46 (73.3)   83 INC 654 (75.3) AIUDF 122 (11.25) 801 (73.9) IND (TPD) 12 (1.11) 27 (2.49)   85 INC	73	INC	546 (77.56)	IND (TPD)	79 (11.22)	467 (66.34)	AIUDF	50 (7.1)	29 (4.12)
76 AGP 305 (72.62) INC 81 (19.29) 224 (53.33) IND (TPD) 11 (2.62) 23 (5.48)   77 AGP 294 (76.36) INC 49 (12.73) 245 (63.63) IND (TPD) 21 (5.45) 21 (5.45)   78 AGP 352 (48.42) IND (TPD) 249 (34.25) 103 (14.17) INC 73 (10.04) 53 (7.29)   79 AGP 349 (54.02) IND (TPD) 21 (5.328) 134 (20.74) INC 24 (3.72) 58 (8.98)   80 AGP 494 (84.88) INC 40 (6.87) 454 (78.01) IND (TPD) 19 (3.26) 29 (4.98)   81 AGP 445 (71.09) IND (TPD) 105 (16.77) 340 (54.32) INC 30 (4.79) 46 (7.35)   83 INC 644 (66.73) AIUDF 122 (11.25) 801 (73.9) IND (TPD) 12 (1.11) 27 (2.49)   85 INC 111 (14.74) 415 (55.11) IND (TPD) 12 (2.07.1) 31 (5.26)   86 AGP 539 (78.92) INC	74	AGP	388 (70.93)	INC	73 (13.35)	315 (57.58)	IND (TPD)	28 (5.12)	58 (10.6)
77 AGP 294 (76.36) INC 49 (12.73) 245 (63.63) IND (TPD) 21 (5.45) 21 (5.45)   78 AGP 352 (48.42) IND (TPD) 249 (34.25) 103 (14.17) INC 73 (10.04) 53 (7.29)   79 AGP 349 (54.02) IND (TPD) 215 (33.28) 134 (20.74) INC 24 (3.72) 58 (6.98)   80 AGP 449 (84.88) INC 40 (6.87) 454 (78.01) IND (TPD) 19 (3.26) 29 (4.98)   81 AGP 445 (71.09) IND (TPD) 105 (16.77) 340 (54.32) INC 30 (4.79) 46 (7.3)   83 INC 664 (66.73) AIUDF 259 (26.03) 405 (40.7) IND (HD) 16 (1.61) 56 (5.63)   84 INC 92 (85.15) AIUDF 122 (11.25) 801 (73.9) IND (TPD) 12 (1.11) 27 (2.49)   85 INC 273 (46.35) AIUDF 176 (20.18) 478 (54.82) CPM 16 (1.83) 26 (2.98)   86 AGP <	75	AGP	429 (82.82)	INC	51 (9.85)	378 (72.97)	IND (TPD)	15 (2.9)	23 (4.44)
78 AGP 352 (48.42) IND (TPD) 249 (34.25) 103 (14.17) INC 73 (10.04) 53 (7.29)   79 AGP 349 (54.02) IND (TPD) 215 (33.28) 134 (20.74) INC 24 (3.72) 58 (8.98)   80 AGP 494 (84.88) INC 40 (6.87) 454 (78.01) IND (TPD) 19 (3.26) 29 (4.98)   81 AGP 362 (82.27) INC 30 (6.82) 332 (75.45) BGANP 22 (5) 26 (5.91)   82 AGP 445 (71.09) IND (TPD) 105 (16.77) 340 (54.32) INC 30 (4.79) 46 (7.53)   83 INC 664 (66.73) AIUDF 259 (26.03) 405 (40.7) IND (HD) 12 (1.11) 27 (2.49)   85 INC 273 (46.35) AIUDF 163 (27.67) 110 (18.68) AGP 122 (20.71) 31 (5.26)   86 AGP 526 (69.85) INC 111 (14.74) 415 (55.11) IND (TPD) 24 (2.29)   87 INC 654 (75) AIU	76	AGP	305 (72.62)	INC	81 (19.29)	224 (53.33)	IND (TPD)	11 (2.62)	23 (5.48)
79 AGP 349 (54.02) IND (TPD) 215 (33.28) 134 (20.74) INC 24 (3.72) 58 (8.98)   80 AGP 494 (84.88) INC 40 (6.87) 454 (78.01) IND (TPD) 19 (3.26) 29 (4.98)   81 AGP 362 (82.27) INC 30 (6.82) 332 (75.45) BCANP 22 (5) 26 (5.91)   82 AGP 445 (71.09) IND (TPD) 105 (16.77) 340 (54.32) INC 30 (4.79) 46 (7.33)   83 INC 664 (66.73) AIUDF 122 (1.25) 801 (73.9) IND (TPD) 12 (1.11) 27 (2.49)   85 INC 273 (46.35) AIUDF 163 (27.67) 110 (18.68) AGP 122 (20.71) 31 (5.26)   86 AGP 526 (69.85) INC 111 (14.74) 415 (55.11) IND (TPD) 24 (1.25) 31 (3.25)   87 INC 654 (75) AIUDF 126 (2.18) 485 (70.01) IND (TPD) 21 (2.2) 31 (3.25)   88 INC 654 (7	77	AGP	294 (76.36)	INC	49 (12.73)	245 (63.63)	IND (TPD)	21 (5.45)	21 (5.45)
80 AGP 494 (84.88) INC 40 (6.87) 454 (78.01) IND (TPD) 19 (3.26) 29 (4.98)   81 AGP 362 (82.27) INC 30 (6.82) 332 (75.45) BGANP 22 (5) 26 (5.91)   82 AGP 445 (71.09) IND (TPD) 105 (16.77) 340 (54.32) INC 30 (4.79) 46 (7.35)   83 INC 664 (66.73) AIUDF 259 (26.03) 405 (40.7) IND (HD) 16 (1.61) 56 (5.63)   84 INC 923 (85.15) AIUDF 122 (11.25) 801 (73.9) IND (TPD) 12 (1.11) 27 (24.9)   85 INC 273 (46.35) AIUDF 163 (27.67) 110 (18.68) AGP 122 (20.71) 31 (5.26)   86 INC 654 (75) AIUDF 176 (20.18) 478 (54.82) CPM 16 (1.83) 26 (2.98)   88 INC 694 (72.67) AIUDF 209 (21.88) 485 (50.79) IND (TPD) 21 (2.2) 31 (3.25)   89 AGP 539 (78.	78	AGP	352 (48.42)	IND (TPD)	249 (34.25)	103 (14.17)	INC	73 (10.04)	53 (7.29)
81 AGP 362 (82.27) INC 30 (6.82) 332 (75.45) BGANP 22 (5) 26 (5.91)   82 AGP 445 (71.09) IND (TPD) 105 (16.77) 340 (54.32) INC 30 (4.79) 46 (7.35)   83 INC 664 (66.73) AIUDF 259 (26.03) 405 (40.7) IND (HD) 16 (1.61) 56 (5.63)   84 INC 923 (85.15) AIUDF 122 (11.25) 801 (73.9) IND (TPD) 12 (1.11) 27 (2.49)   85 INC 273 (46.35) AIUDF 163 (27.67) 110 (18.68) AGP 122 (20.71) 31 (5.26)   86 AGP 526 (69.85) INC 111 (14.74) 415 (55.11) IND (TPD) 44 (5.84) 72 (9.5)   87 INC 654 (75) AIUDF 209 (21.88) 485 (50.79) IND (TPD) 21 (2.2) 31 (3.25)   88 INC 694 (72.67) AIUDF 209 (1.88) 485 (50.79) IND (TPD) 21 (2.2) 31 (2.2)   90 INC 685	79	AGP	349 (54.02)	IND (TPD)	215 (33.28)	134 (20.74)	INC	24 (3.72)	58 (8.98)
82 AGP 445 (71.09) IND (TPD) 105 (16.77) 340 (54.32) INC 30 (4.79) 46 (7.35)   83 INC 664 (66.73) AIUDF 259 (26.03) 405 (40.7) IND (HD) 16 (1.61) 56 (5.63)   84 INC 923 (85.15) AIUDF 122 (11.25) 801 (73.9) IND (TPD) 12 (1.11) 27 (2.49)   85 INC 273 (46.35) AIUDF 163 (27.67) 110 (18.68) AGP 122 (20.71) 31 (5.26)   86 AGP 526 (69.85) INC 111 (14.74) 415 (55.11) IND (TPD) 44 (5.84) 72 (9.56)   87 INC 654 (75) AIUDF 209 (21.88) 485 (50.79) IND (TPD) 21 (2.2) 31 (3.25)   88 INC 694 (72.67) AIUDF 209 (21.88) 485 (50.79) IND (TPD) 21 (2.2) 31 (3.25)   90 INC 685 (67.35) AGP 159 (15.63) 526 (51.71) AIUDF 12 (4.2)   91 AGP 513 (79.41)	80	AGP	494 (84.88)	INC	40 (6.87)	454 (78.01)	IND (TPD)	19 (3.26)	29 (4.98)
B3 INC 664 (66.73) AIUDF 259 (26.03) 405 (40.7) IND (HD) 16 (1.61) 55 (5.63)   84 INC 923 (85.15) AIUDF 122 (11.25) 801 (73.9) IND (TPD) 12 (1.11) 27 (249)   85 INC 273 (46.35) AIUDF 163 (27.67) 110 (18.68) AGP 122 (20.71) 31 (5.26)   86 AGP 526 (69.85) INC 111 (14.74) 415 (55.11) IND (TPD) 44 (5.84) 72 (9.56)   87 INC 654 (75) AIUDF 176 (20.18) 478 (54.82) CPM 16 (1.83) 26 (2.98)   88 INC 694 (72.67) AIUDF 209 (21.88) 485 (50.79) IND (TPD) 21 (2.2) 31 (3.25)   89 AGP 539 (78.92) INC 54 (7.91) 485 (71.01) IND (TPD) 21 (2.2) 31 (3.25)   90 INC 685 (67.35) AGP 159 (15.63) 526 (51.72) AIUDF 126 (1.29)   91 AGP 513 (79.41) IN	81	AGP	362 (82.27)	INC	30 (6.82)	332 (75.45)	BGANP	22 (5)	26 (5.91)
B4 INC 923 (85.15) AIUDF 122 (11.25) 801 (73.9) IND (TPD) 12 (1.11) 27 (2.49)   B5 INC 273 (46.35) AIUDF 163 (27.67) 110 (18.68) AGP 122 (20.71) 31 (5.26)   B6 AGP 526 (69.85) INC 111 (14.74) 415 (55.11) IND (TPD) 44 (5.84) 72 (9.56)   B7 INC 654 (75) AIUDF 176 (20.18) 478 (54.82) CPM 16 (1.83) 26 (2.98)   B8 INC 694 (72.67) AIUDF 209 (21.88) 485 (50.79) IND (TPD) 21 (2.2) 31 (3.25)   B9 AGP 539 (78.92) INC 54 (7.91) 485 (71.01) IND (TPD) 35 (5.12) 55 (8.05)   90 INC 685 (67.35) AGP 159 (15.63) 526 (51.72) AIUDF 126 (12.39) 47 (4.62)   91 AGP 513 (79.41) IND (TPD) 226 (32.42) 123 (17.65) INC 74 (10.62) 48 (6.89)   93 AGP	82	AGP	445 (71.09)	IND (TPD)	105 (16.77)	340 (54.32)	INC	30 (4.79)	46 (7.35)
B5 INC 273 (46.35) AIUDF 163 (27.67) 110 (18.68) AGP 122 (20.71) 31 (5.26)   B6 AGP 526 (69.85) INC 111 (14.74) 415 (55.11) IND (TPD) 44 (5.84) 72 (9.56)   B7 INC 654 (75) AIUDF 176 (20.18) 478 (54.82) CPM 16 (1.83) 26 (2.98)   B8 INC 694 (72.67) AIUDF 209 (21.88) 485 (50.79) IND (TPD) 21 (2.2) 31 (3.25)   B9 AGP 539 (78.92) INC 54 (7.91) 485 (71.01) IND (TPD) 35 (5.12) 55 (8.05)   90 INC 685 (67.35) AGP 159 (15.63) 526 (51.72) AIUDF 126 (12.39) 47 (4.62)   91 AGP 513 (79.41) IND (TPD) 266 (32.42) 123 (17.65) INC 74 (10.62) 488 (689)   93 AGP 603 (72.39) INC 111 (13.33) 492 (59.06) IND (TPD) 88 (10.56) 31 (3.72)   94 AGP	83	INC	664 (66.73)	AIUDF	259 (26.03)	405 (40.7)	IND (HD)	16 (1.61)	56 (5.63)
86 AGP 526 (69.85) INC 111 (14.74) 415 (55.11) IND (TPD) 44 (5.84) 72 (9.56)   87 INC 654 (75) AIUDF 176 (20.18) 478 (54.82) CPM 16 (1.83) 26 (2.98)   88 INC 694 (72.67) AIUDF 209 (21.88) 485 (50.79) IND (TPD) 21 (2.2) 31 (3.25)   89 AGP 539 (78.92) INC 54 (7.91) 485 (71.01) IND (TPD) 35 (5.12) 55 (8.05)   90 INC 685 (67.35) AGP 159 (15.63) 526 (51.72) AIUDF 126 (12.39) 47 (4.62)   91 AGP 513 (79.41) IND (TPD) 66 (10.22) 447 (69.19) INC 41 (6.35) 26 (4.02)   92 AGP 349 (50.07) IND (TPD) 226 (32.42) 123 (17.65) INC 74 (10.62) 48 (6.89)   93 AGP 603 (72.39) INC 111 (13.33) 492 (59.06) IND (TPD) 88 (10.56) 31 (3.72)   94 AGP <td< td=""><td>84</td><td>INC</td><td>923 (85.15)</td><td>AIUDF</td><td>122 (11.25)</td><td>801 (73.9)</td><td>IND (TPD)</td><td>12 (1.11)</td><td>27 (2.49)</td></td<>	84	INC	923 (85.15)	AIUDF	122 (11.25)	801 (73.9)	IND (TPD)	12 (1.11)	27 (2.49)
87INC654 (75)AIUDF176 (20.18)478 (54.82)CPM16 (1.83)26 (2.8)88INC694 (72.67)AIUDF209 (21.88)485 (50.79)IND (TPD)21 (2.2)31 (3.25)89AGP539 (78.92)INC54 (7.91)485 (71.01)IND (TPD)35 (5.12)55 (8.05)90INC685 (67.35)AGP159 (15.63)526 (51.72)AIUDF126 (12.39)47 (4.62)91AGP513 (79.41)IND (TPD)66 (10.22)447 (69.19)INC41 (6.35)26 (4.02)92AGP349 (50.07)IND (TPD)226 (32.42)123 (17.65)INC74 (10.62)48 (6.89)93AGP603 (72.39)INC111 (13.33)492 (59.06)IND (TPD)88 (10.56)31 (3.72)94AGP210 (68.18)IND (TPD)43 (13.96)167 (54.22)INC21 (6.82)34 (11.04)95INC631 (61.44)AIUDF269 (26.19)362 (35.25)IND (TPD)49 (5.29)68 (7.34)96INC631 (61.44)AIUDF278 (24.11)340 (29.49)AGP200 (17.35)57 (4.94)98AGP510 (75.33)INC78 (7.77)778 (77.49)IND (TPD)32 (3.19)38 (3.78)100AGP856 (85.26)INC78 (7.77)778 (77.49)IND (TPD)32 (3.19)38 (3.78)101AGP437 (83.72)INC29 (5.56)408 (78.16)IND (TPD)22 (4.21)34 (6.51) <td>85</td> <td>INC</td> <td>273 (46.35)</td> <td>AIUDF</td> <td>163 (27.67)</td> <td>110 (18.68)</td> <td>AGP</td> <td>122 (20.71)</td> <td>31 (5.26)</td>	85	INC	273 (46.35)	AIUDF	163 (27.67)	110 (18.68)	AGP	122 (20.71)	31 (5.26)
88 INC 694 (72.67) AIUDF 209 (21.88) 485 (50.79) IND (TPD) 21 (2.2) 31 (3.25)   89 AGP 539 (78.92) INC 54 (7.91) 485 (71.01) IND (TPD) 35 (5.12) 55 (8.05)   90 INC 685 (67.35) AGP 159 (15.63) 526 (51.72) AIUDF 126 (12.39) 47 (4.62)   91 AGP 513 (79.41) IND (TPD) 66 (10.22) 447 (69.19) INC 41 (6.35) 26 (4.02)   92 AGP 349 (50.07) IND (TPD) 226 (32.42) 123 (17.65) INC 74 (10.62) 48 (6.89)   93 AGP 603 (72.39) INC 111 (13.33) 492 (59.06) IND (TPD) 88 (0.56) 31 (3.72)   94 AGP 210 (68.18) IND (TPD) 43 (13.96) 167 (54.22) INC 21 (6.82) 34 (11.04)   95 INC 631 (61.44) AIUDF 269 (26.19) 362 (35.25) IND (TPD) 49 (5.29) 68 (7.34)   96 INC	86	AGP	526 (69.85)	INC	111 (14.74)	415 (55.11)	IND (TPD)	44 (5.84)	72 (9.56)
89AGP539 (78.92)INC54 (7.91)485 (71.01)IND (TPD)35 (5.12)55 (8.05)90INC685 (67.35)AGP159 (15.63)526 (51.72)AIUDF126 (12.39)47 (4.62)91AGP513 (79.41)IND (TPD)66 (10.22)447 (69.19)INC41 (6.35)26 (4.02)92AGP349 (50.07)IND (TPD)226 (32.42)123 (17.65)INC74 (10.62)48 (6.89)93AGP603 (72.39)INC111 (13.33)492 (59.06)IND (TPD)88 (10.56)31 (3.72)94AGP210 (68.18)IND (TPD)43 (13.96)167 (54.22)INC21 (6.82)34 (11.04)95INC622 (67.17)AGP187 (20.19)435 (46.98)IND (TPD)49 (5.29)68 (7.34)96INC631 (61.44)AIUDF269 (26.19)362 (35.25)IND (TPD)33 (3.21)94 (9.15)97INC618 (53.6)AIUDF278 (24.11)340 (29.49)AGP200 (17.35)57 (4.94)98AGP510 (75.33)INC86 (12.7)424 (62.63)IND (TPD)28 (4.14)53 (7.83)99AGP328 (64.57)INC93 (18.31)235 (46.26)IND (TPD)32 (3.19)38 (3.78)100AGP328 (64.57)INC78 (7.77)778 (77.49)IND (TPD)32 (3.19)38 (3.78)101AGP437 (83.72)INC29 (5.56)408 (78.16)IND (TPD)22 (4.21)34 (6.51) <td>87</td> <td>INC</td> <td>654 (75)</td> <td>AIUDF</td> <td>176 (20.18)</td> <td>478 (54.82)</td> <td>CPM</td> <td>16 (1.83)</td> <td>26 (2.98)</td>	87	INC	654 (75)	AIUDF	176 (20.18)	478 (54.82)	CPM	16 (1.83)	26 (2.98)
90INC685 (67.35)AGP159 (15.63)526 (51.72)AIUDF126 (12.39)47 (4.62)91AGP513 (79.41)IND (TPD)66 (10.22)447 (69.19)INC41 (6.35)26 (4.02)92AGP349 (50.07)IND (TPD)226 (32.42)123 (17.65)INC74 (10.62)48 (6.89)93AGP603 (72.39)INC111 (13.33)492 (59.06)IND (TPD)88 (10.56)31 (3.72)94AGP210 (68.18)IND (TPD)43 (13.96)167 (54.22)INC21 (6.82)34 (11.04)95INC622 (67.17)AGP187 (20.19)435 (46.98)IND (TPD)49 (5.29)68 (7.34)96INC631 (61.44)AIUDF269 (26.19)362 (35.25)IND (TPD)33 (3.21)94 (9.15)97INC618 (53.6)AIUDF278 (24.11)340 (29.49)AGP200 (17.35)57 (4.94)98AGP510 (75.33)INC86 (12.7)424 (62.63)IND (TPD)28 (4.14)53 (7.83)99AGP328 (64.57)INC93 (18.31)235 (46.26)IND (TPD)34 (6.69)53 (10.43)100AGP856 (85.26)INC78 (7.77)778 (77.49)IND (TPD)32 (3.19)38 (3.78)101AGP437 (83.72)INC29 (5.56)408 (78.16)IND (TPD)22 (4.21)34 (6.51)102INC586 (72.08)AIUDF125 (15.38)461 (56.7)IND (TPD)28 (4.59)24 (3.9	88	INC	694 (72.67)	AIUDF	209 (21.88)	485 (50.79)	IND (TPD)	21 (2.2)	31 (3.25)
91AGP513 (79.41)IND (TPD)66 (10.22)447 (69.19)INC41 (6.35)26 (4.02)92AGP349 (50.07)IND (TPD)226 (32.42)123 (17.65)INC74 (10.62)48 (6.89)93AGP603 (72.39)INC111 (13.33)492 (59.06)IND (TPD)88 (10.56)31 (3.72)94AGP210 (68.18)IND (TPD)43 (13.96)167 (54.22)INC21 (6.82)34 (11.04)95INC622 (67.17)AGP187 (20.19)435 (46.98)IND (TPD)49 (5.29)68 (7.34)96INC631 (61.44)AIUDF269 (26.19)362 (35.25)IND (TPD)33 (3.21)94 (9.15)97INC618 (53.6)AIUDF278 (24.11)340 (29.49)AGP200 (17.35)57 (4.94)98AGP510 (75.33)INC86 (12.7)424 (62.63)IND (TPD)28 (4.14)53 (7.83)99AGP328 (64.57)INC93 (18.31)235 (46.26)IND (TPD)34 (6.69)53 (10.43)100AGP856 (85.26)INC78 (7.77)778 (77.49)IND (TPD)32 (3.19)38 (3.78)101AGP437 (83.72)INC29 (5.56)408 (78.16)IND (TPD)52 (6.4)50 (6.15)103INC498 (81.64)AIUDF60 (9.84)438 (71.8)IND (TPD)28 (4.59)24 (3.93)	89	AGP	539 (78.92)	INC	54 (7.91)	485 (71.01)	IND (TPD)	35 (5.12)	55 (8.05)
92AGP349 (50.07)IND (TPD)226 (32.42)123 (17.65)INC74 (10.62)48 (6.89)93AGP603 (72.39)INC111 (13.33)492 (59.06)IND (TPD)88 (10.56)31 (3.72)94AGP210 (68.18)IND (TPD)43 (13.96)167 (54.22)INC21 (6.82)34 (11.04)95INC622 (67.17)AGP187 (20.19)435 (46.98)IND (TPD)49 (5.29)68 (7.34)96INC631 (61.44)AIUDF269 (26.19)362 (35.25)IND (TPD)33 (3.21)94 (9.15)97INC618 (53.6)AIUDF278 (24.11)340 (29.49)AGP200 (17.35)57 (4.94)98AGP510 (75.33)INC86 (12.7)424 (62.63)IND (TPD)28 (4.14)53 (7.83)99AGP328 (64.57)INC93 (18.31)235 (46.26)IND (TPD)34 (6.69)53 (10.43)100AGP856 (85.26)INC78 (7.77)778 (77.49)IND (TPD)32 (3.19)38 (3.78)101AGP437 (83.72)INC29 (5.56)408 (78.16)IND (TPD)22 (4.21)34 (6.51)102INC586 (72.08)AIUDF125 (15.38)461 (56.7)IND (TPD)28 (4.59)24 (3.93)103INC498 (81.64)AIUDF60 (9.84)438 (71.8)IND (TPD)28 (4.59)24 (3.93)	90	INC	685 (67.35)	AGP	159 (15.63)	526 (51.72)	AIUDF	126 (12.39)	47 (4.62)
93AGP603 (72.39)INC111 (13.33)492 (59.06)IND (TPD)88 (10.56)31 (3.72)94AGP210 (68.18)IND (TPD)43 (13.96)167 (54.22)INC21 (6.82)34 (11.04)95INC622 (67.17)AGP187 (20.19)435 (46.98)IND (TPD)49 (5.29)68 (7.34)96INC631 (61.44)AIUDF269 (26.19)362 (35.25)IND (TPD)33 (3.21)94 (9.15)97INC618 (53.6)AIUDF278 (24.11)340 (29.49)AGP200 (17.35)57 (4.94)98AGP510 (75.33)INC86 (12.7)424 (62.63)IND (TPD)28 (4.14)53 (7.83)99AGP328 (64.57)INC93 (18.31)235 (46.26)IND (TPD)34 (6.69)53 (10.43)100AGP856 (85.26)INC78 (7.77)778 (77.49)IND (TPD)32 (3.19)38 (3.78)101AGP437 (83.72)INC29 (5.56)408 (78.16)IND (TPD)22 (4.21)34 (6.51)102INC586 (72.08)AIUDF125 (15.38)461 (56.7)IND (TPD)28 (4.59)24 (3.93)103INC498 (81.64)AIUDF60 (9.84)438 (71.8)IND (TPD)28 (4.59)24 (3.93)	91	AGP	513 (79.41)	IND (TPD)	66 (10.22)	447 (69.19)	INC	41 (6.35)	26 (4.02)
94AGP210 (68.18)IND (TPD)43 (13.96)167 (54.22)INC21 (6.82)34 (11.04)95INC622 (67.17)AGP187 (20.19)435 (46.98)IND (TPD)49 (5.29)68 (7.34)96INC631 (61.44)AIUDF269 (26.19)362 (35.25)IND (TPD)33 (3.21)94 (9.15)97INC618 (53.6)AIUDF278 (24.11)340 (29.49)AGP200 (17.35)57 (4.94)98AGP510 (75.33)INC86 (12.7)424 (62.63)IND (TPD)28 (4.14)53 (7.83)99AGP328 (64.57)INC93 (18.31)235 (46.26)IND (TPD)34 (6.69)53 (10.43)100AGP856 (85.26)INC78 (7.77)778 (77.49)IND (TPD)32 (3.19)38 (3.78)101AGP437 (83.72)INC29 (5.56)408 (78.16)IND (TPD)22 (4.21)34 (6.51)102INC586 (72.08)AIUDF125 (15.38)461 (56.7)IND (TPD)28 (4.59)24 (3.93)103INC498 (81.64)AIUDF60 (9.84)438 (71.8)IND (TPD)28 (4.59)24 (3.93)	92	AGP	349 (50.07)	IND (TPD)	226 (32.42)	123 (17.65)	INC	74 (10.62)	48 (6.89)
95INC622 (67.17)AGP187 (20.19)435 (46.98)IND (TPD)49 (5.29)68 (7.34)96INC631 (61.44)AIUDF269 (26.19)362 (35.25)IND (TPD)33 (3.21)94 (9.15)97INC618 (53.6)AIUDF278 (24.11)340 (29.49)AGP200 (17.35)57 (4.94)98AGP510 (75.33)INC86 (12.7)424 (62.63)IND (TPD)28 (4.14)53 (7.83)99AGP328 (64.57)INC93 (18.31)235 (46.26)IND (TPD)34 (6.69)53 (10.43)100AGP856 (85.26)INC78 (7.77)778 (77.49)IND (TPD)32 (3.19)38 (3.78)101AGP437 (83.72)INC29 (5.56)408 (78.16)IND (TPD)22 (4.21)34 (6.51)102INC586 (72.08)AIUDF125 (15.38)461 (56.7)IND (TPD)28 (4.59)24 (3.93)103INC498 (81.64)AIUDF60 (9.84)438 (71.8)IND (TPD)28 (4.59)24 (3.93)	93	AGP	603 (72.39)	INC	111 (13.33)	492 (59.06)	IND (TPD)	88 (10.56)	31 (3.72)
96INC631 (61.44)AIUDF269 (26.19)362 (35.25)IND (TPD)33 (3.21)94 (9.15)97INC618 (53.6)AIUDF278 (24.11)340 (29.49)AGP200 (17.35)57 (4.94)98AGP510 (75.33)INC86 (12.7)424 (62.63)IND (TPD)28 (4.14)53 (7.83)99AGP328 (64.57)INC93 (18.31)235 (46.26)IND (TPD)34 (6.69)53 (10.43)100AGP856 (85.26)INC78 (7.77)778 (77.49)IND (TPD)32 (3.19)38 (3.78)101AGP437 (83.72)INC29 (5.56)408 (78.16)IND (TPD)22 (4.21)34 (6.51)102INC586 (72.08)AIUDF125 (15.38)461 (56.7)IND (TPD)52 (6.4)50 (6.15)103INC498 (81.64)AIUDF60 (9.84)438 (71.8)IND (TPD)28 (4.59)24 (3.93)	94	AGP	210 (68.18)	IND (TPD)	43 (13.96)	167 (54.22)	INC	21 (6.82)	34 (11.04)
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98 AGP 510 (75.33) INC 86 (12.7) 424 (62.63) IND (TPD) 28 (4.14) 53 (7.83)   99 AGP 328 (64.57) INC 93 (18.31) 235 (46.26) IND (TPD) 34 (6.69) 53 (10.43)   100 AGP 856 (85.26) INC 78 (7.77) 778 (77.49) IND (TPD) 32 (3.19) 38 (3.78)   101 AGP 437 (83.72) INC 29 (5.56) 408 (78.16) IND (TPD) 22 (4.21) 34 (6.51)   102 INC 586 (72.08) AIUDF 125 (15.38) 461 (56.7) IND (TPD) 52 (6.4) 50 (6.15)   103 INC 498 (81.64) AIUDF 60 (9.84) 438 (71.8) IND (TPD) 28 (4.59) 24 (3.93)	96	INC	631 (61.44)	AIUDF	269 (26.19)	362 (35.25)	IND (TPD)	33 (3.21)	94 (9.15)
99 AGP 328 (64.57) INC 93 (18.31) 235 (46.26) IND (TPD) 34 (6.69) 53 (10.43)   100 AGP 856 (85.26) INC 78 (7.77) 778 (77.49) IND (TPD) 32 (3.19) 38 (3.78)   101 AGP 437 (83.72) INC 29 (5.56) 408 (78.16) IND (TPD) 22 (4.21) 34 (6.51)   102 INC 586 (72.08) AIUDF 125 (15.38) 461 (56.7) IND (TPD) 52 (6.4) 50 (6.15)   103 INC 498 (81.64) AIUDF 60 (9.84) 438 (71.8) IND (TPD) 28 (4.59) 24 (3.93)	97	INC	618 (53.6)	AIUDF	278 (24.11)	340 (29.49)	AGP	200 (17.35)	57 (4.94)
100 AGP 856 (85.26) INC 78 (7.77) 778 (77.49) IND (TPD) 32 (3.19) 38 (3.78)   101 AGP 437 (83.72) INC 29 (5.56) 408 (78.16) IND (TPD) 22 (4.21) 34 (6.51)   102 INC 586 (72.08) AIUDF 125 (15.38) 461 (56.7) IND (TPD) 52 (6.4) 50 (6.15)   103 INC 498 (81.64) AIUDF 60 (9.84) 438 (71.8) IND (TPD) 28 (4.59) 24 (3.93)	98	AGP	510 (75.33)	INC	86 (12.7)	424 (62.63)	IND (TPD)	28 (4.14)	53 (7.83)
101AGP437 (83.72)INC29 (5.56)408 (78.16)IND (TPD)22 (4.21)34 (6.51)102INC586 (72.08)AIUDF125 (15.38)461 (56.7)IND (TPD)52 (6.4)50 (6.15)103INC498 (81.64)AIUDF60 (9.84)438 (71.8)IND (TPD)28 (4.59)24 (3.93)	99	AGP	328 (64.57)	INC	93 (18.31)	235 (46.26)	IND (TPD)	34 (6.69)	53 (10.43)
102 INC 586 (72.08) AIUDF 125 (15.38) 461 (56.7) IND (TPD) 52 (6.4) 50 (6.15)   103 INC 498 (81.64) AIUDF 60 (9.84) 438 (71.8) IND (TPD) 28 (4.59) 24 (3.93)	100	AGP	856 (85.26)	INC	78 (7.77)	778 (77.49)	IND (TPD)	32 (3.19)	38 (3.78)
103 INC 498 (81.64) AIUDF 60 (9.84) 438 (71.8) IND (TPD) 28 (4.59) 24 (3.93)	101	AGP	437 (83.72)	INC	29 (5.56)	408 (78.16)	IND (TPD)	22 (4.21)	34 (6.51)
	102	INC	586 (72.08)	AIUDF	125 (15.38)	461 (56.7)	IND (TPD)	52 (6.4)	50 (6.15)
104 INC 283 (91.88) AGP 8 (2.6) 275 (89.28) IND (TPD) 8 (2.6) 9 (2.92)	103	INC	498 (81.64)	AIUDF	60 (9.84)	438 (71.8)	IND (TPD)	28 (4.59)	24 (3.93)
	104	INC	283 (91.88)	AGP	8 (2.6)	275 (89.28)	IND (TPD)	8 (2.6)	9 (2.92)
105 INC 574 (85.54) AIUDF 43 (6.41) 531 (79.13) IND (TPD) 16 (2.38) 38 (5.66)	105	INC	574 (85.54)	AIUDF	43 (6.41)	531 (79.13)	IND (TPD)	16 (2.38)	38 (5.66)

Contd....

#### **Socio-Economic Amenities - Rural**

#### **Access to Education Facilities**

	s (% of Popul	ation)				
Particulars	Available	Not Available	If Not Available (Distance of Nearest Facility)			
			Α	В	С	
Govt. Primary School	145 (99)	15 (1)	8 (0)	6 (0)	0 (0)	
Private Primary School	60 (46)	100 (54)	0 (0)	0 (0)	0 (0)	
Govt. Middle School	85 (69)	75 (31)	35 (11)	8 (1)	1 (0)	
Private Middle School	32 (23)	128 (77)	6 (3)	0 (0)	0 (0)	
Govt. Secondary School	46 (40)	114 (60)	50 (23)	28 (12)	0 (0)	
Private Secondary School	22 (21)	138 (79)	19 (8)	0 (0)	0 (0)	
Govt. Senior Secondary School	8 (18)	152 (82)	96 (52)	45 (23)	2 (1)	
Private Senior Secondary School	6 (6)	154 (94)	3 (1)	1 (0)	0 (0)	
Govt. Arts and Science Degree College	6 (3)	154 (97)	27 (23)	75 (41)	48 (30)	
Private Arts and Science Degree College	2 (1)	158 (99)	1 (1)	0 (0)	1 (1)	
Govt. Engineering College	0 (0)	160 (100)	0 (0)	0 (0)	160 (100)	
Private Engineering College	0 (0)	160 (100)	0 (0)	0 (0)	0 (0)	
Govt. Medicine College	1 (1)	159 (99)	0 (0)	0 (0)	159 (99)	
Private Medicine College	0 (0)	160 (100)	0 (0)	0 (0)	0 (0)	
Govt. Management Institute	0 (0)	160 (100)	0 (0)	5 (2)	155 (98)	
Private Management Institute	0 (0)	160 (100)	0 (0)	0 (0)	0 (0)	
Govt. Polytechnic	0 (0)	160 (100)	0 (0)	0 (0)	118 (75)	
Private Polytechnic	0 (0)	160 (100)	0 (0)	0 (0)	0 (0)	
Govt. Vocational Training School/ITI	0 (0)	160 (100)	2 (1)	18 (12)	95 (60)	
Private Vocational Training School/ITI	0 (0)	160 (100)	0 (0)	0 (0)	0 (0)	
Govt. Non Formal Training Centre	0 (0)	160 (100)	1 (0)	13 (8)	91 (50)	
Private Non Formal Training Centre	0 (0)	160 (100)	0 (0)	0 (0)	2 (2)	
Govt. School For Disabled	0 (0)	160 (100)	0 (0)	1 (0)	76 (41)	
Private School For Disabled	0 (0)	160 (100)	0 (0)	5 (5)	8 (5)	
Government Others	0 (0)	160 (100)	0 (0)	0 (0)	1 (0)	
Private Others	0 (0)	160 (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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