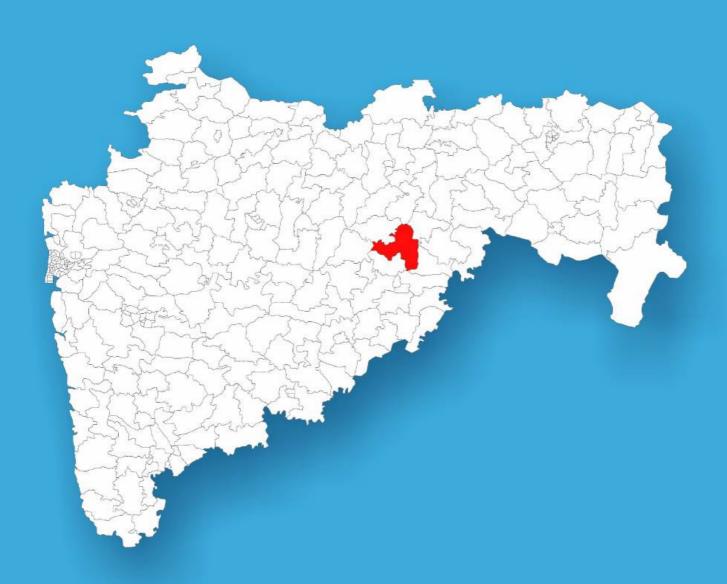


# Maharashtra

# **Assembly Factbook**<sup>™</sup>

Kalamnuri Assembly Constituency



Key Electoral Data of Kalamnuri Assembly Constituency (Vidhan Sabha)



# Maharashtra Assembly Factbook<sup>™</sup>

Kalamnuri Assembly Constituency



Kalamnuri Vidhan Sabha

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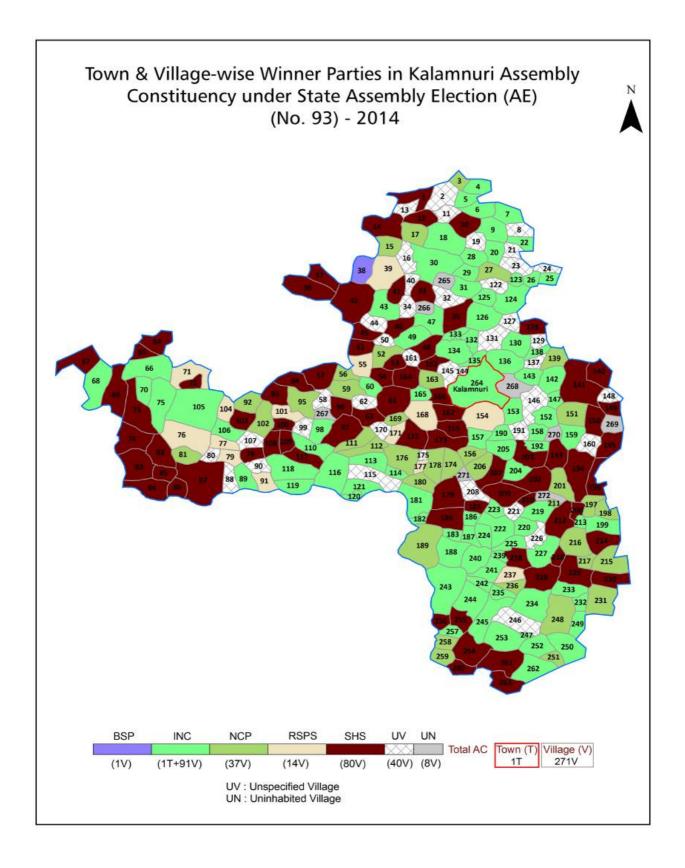
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### **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Ada	Ada	Kalamnuri
Akhada Balapur	-	Kalamnuri
Ambheri	Ambheri	Hingoli
Amdari	Amdari	Aundha (Nagnath)
Anjanwada	Anjanwada	Aundha (Nagnath)
Anjanwada Tanda	Anjanwadas	Aundha (Nagnath)
Arati	-	Kalamnuri
Asola	-	Kalamnuri
Asolwadi	-	Kalamnuri
Asonda	Asoda	Aundha (Nagnath)
Aundha Nagnath	Auntha	Aundha (Nagnath)
Babhali	-	Kalamnuri
Basamba	-	Hingoli
Baur	Baur	Kalamnuri
Belmanda	-	Kalamnuri
Belthar	-	Kalamnuri
Bhategaon	Bhategaon	Kalamnuri
Bhatsawangi	-	Hingoli
Bhatsawangi Tanda	-	Hingoli
Bhirda	-	Hingoli
Bhogaon	Bhogaon	Hingoli
Bhosi	Bhosi	Aundha (Nagnath)
Bhosi	Bhosi	Kalamnuri
Bhurkyachiwadi	Bhurkyachiwadi	Kalamnuri
Bibgavhan	-	Kalamnuri
Bibthar	-	Kalamnuri
Bolda	-	Kalamnuri
Boldawadi	-	Kalamnuri
Bori Shikari	Borishilari	Hingoli

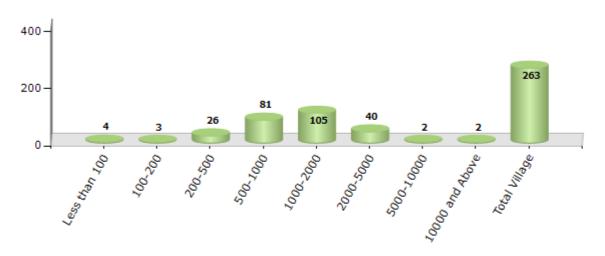


#### **Demographics**

#### 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
4	3	26	81	105	40	2	2	263

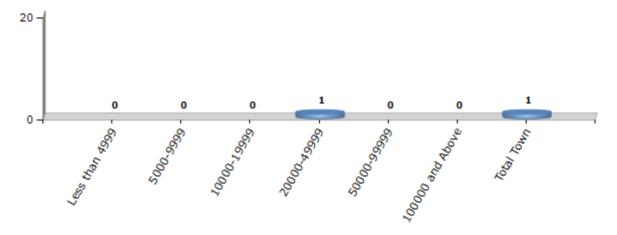
Number of Villages by Population Size - 2011



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

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

Number of Towns by Population Size - 2011



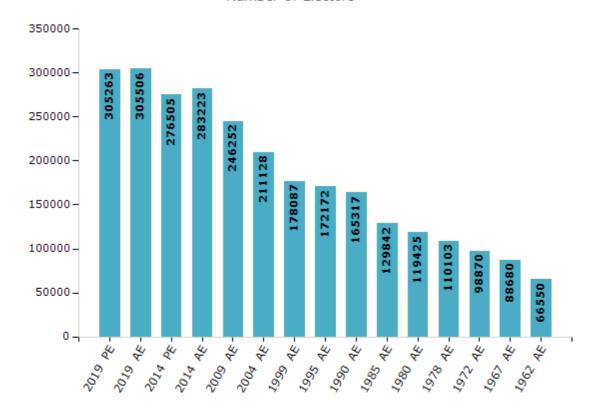
#### **Electoral Features**

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

Year	Male	Female	Others	Total
2019 PE	160182	145081	0	305263
2019 AE	160098	145408	0	305506
2014 PE	147342	129163	0	276505
2014 AE	150364	132859	0	283223
2009 PE	-	-	-	-
2009 AE	128371	117881	-	246252
2004 PE	-	-	-	-
2004 AE	108762	102366	-	211128
1999 PE	-	-	-	-

Year	Male	Female	Others	Total
1999 AE	89856	88231	-	178087
1995 AE	86967	85205	-	172172
1990 AE	82776	82541	-	165317
1985 AE	63981	65861	-	129842
1980 AE	58629	60796	-	119425
1978 AE	54724	55379	-	110103
1972 AE	48878	49992	-	98870
1967 AE	-	-	-	88680
1962 AE	-	-	-	66550

#### Number of Electors



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

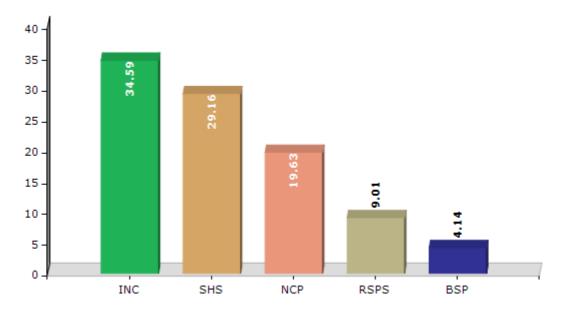


#### **Historical Summary Election Results**

#### **Summary Result of Assembly Election - 2014**

Candidate Name	Party	Votes	Votes %
Tarfe Santosh Kautika	INC	67104	34.59
Gajanan Vitthalrao Ghuge	SHS	56568	29.16
Shivaji Mane	NCP	38085	19.63
Adv.Madhavrao Naik	RSPS	17474	9.01
Dr.Dilip Maske (Naik)	BSP	8032	4.14
Adkine Sunil Madhavrao	MNS	1623	0.84
Chandramoni Sharavn Paikrao	BMUP	804	0.41
Siraj Ahemad Seed Miya	IND	759	0.39
Wadhe Ravindra Tukaram	ВВМ	707	0.36
Khude Vishwanath Pandurang	RPI	609	0.31
Shaikh Musa Sk Mohammed	IND	552	0.28
Paikrao Sunil Dasharath	IND	501	0.26
	NOTA	1192	0.61

#### Votes Percentage of Top Parties - 2014



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

#### Number and Name of Polling Stations (PS) (2014 AE)

Number of Polling Stations	Name of Polling Stations	Number of Polling Stations	Name of Polling Stations
1	Z.P.P.School Kherda Room No. 1	21	Z.P.P.School Pedgaon Room No. 1
2	Z.P.P.School Kherda Room No. 2	22	Z.P.P.School Pedgaon Room No.3
3	Z.P.P.School Bhatsawangi Room No. 1	23	Z.P.P.School Pedgaon Room No. 2
4	Z.P.P.School Patonda Room No. 1	24	Z.P.P.School Bhirda Room No. 1
5	Z.P.P.School Bhatsawangi Tanda Room No. 1	25	Z.P.P.School Parada Room No. 1
6	Z.P.P.School Sagad Room No. 1	26	Z.P.P.School Sava Room No. 1
7	Z.P.P.School Durgsawangi Room No. 1	27	Z.P.P.School Parola Room No. 1
8	Z.P.P.School Palasona Room No. 1	28	Z.P.P.School Yeli Room No. 1
9	Z.P.P.School Hirdi Room No. 1	29	Z.P.P.School Chincholi Room No. 1
10	Z.P.P.School Jodtala Room No. 1	30	Z.P.P.School Chincholi Room No. 2
11	Z.P.P.School Sirsam Bk Room No. 1	31	Z.P.P.School Mauja Room No. 1
12	Z.P.P.School Sirsam Bk. Room No. 3	32	Z.P.P.School.Morwad Room No 01
13	Z.P.P.School Sirasam Khu. Room No. 1	33	Z.P.P.S. Mahari Bu (Salwadi) Room No 01
14	Z.P.P.School Digraswani Room No. 1	34	Z.P.P.School Tikhadi Room No. 1
15	Z.P.P.School Umarakhoja Room No. 1	35	Z.P.P.School Gadibori Room No. 1
16	Z.P.P.School Pimpaladari Tarfe Basamba Room No. 1	36	Z.P.P.School.Garolyachiwadi Room No 01
17	Z.P.P.School Sawargaon Bunglow Room No. 1	37	Z.P.P.School.Kharwad Room No 01
18	Z.P.P.School Khadkad Bu. Room No. 1	38	Z.P.P.School.Kharwad Room No 02
19	Z.P.P.School Limbi Room No. 1	39	Z.P.P.School Pimparakhed Room No. 1
20	Z.P.P.School Lohra Room No. 1	40	Z.P.P.School Basamba Room No. 1
			Contd



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

Polling Station-wise Votes Secured by Overall Top Five Parties in Kalamnuri Assembly in Assembly Election (AE) under Hingoli Parliamentary Constituency in Maharashtra (2014)

Number of Polling Station	Winner - Tarfe Santosh Kautika (INC)	Runner-up - Gajanan Vitthalrao Ghuge (SHS)	3rd - Shivaji Mane (NCP)	4th - Adv. Madhavrao Naik (RSPS)	5th - Dr. Dilip Maske (Naik) (BSP)	NOTA	Other	Total Votes Secured
36	312	42	2	8	5	1	7	377
37	239	139	117	44	16	4	7	566
38	189	200	123	33	27	2	9	583
39	212	158	127	10	76	7	12	602
40	76	205	22	168	11	5	49	536
41	175	91	65	86	6	7	49	479
42	220	211	59	216	4	6	23	739
43	61	261	261	45	25	3	53	709
44	444	231	28	34	45	3	22	807
45	278	233	224	53	17	1	9	815
46	34	152	139	6	10	2	2	345
47	400	186	34	0	8	5	12	645
48	402	40	3	5	4	3	9	466
49	297	142	105	103	32	9	44	732
50	112	130	25	21	7	1	20	316
51	563	49	7	51	23	4	14	711
52	225	146	233	22	14	8	29	677
53	392	141	114	9	45	8	36	745
54	760	3	19	4	9	9	13	817
55	150	18	125	47	8	2	3	353
56	651	48	40	17	7	2	17	782
57	296	155	28	56	11	5	11	562
58	289	70	14	8	30	5	12	428
59	480	16	2	3	11	6	11	529
60	42	394	206	68	68	0	6	784
61	162	427	276	3	10	4	41	923
62	71	280	96	81	60	5	29	622
63	77	211	356	17	13	3	18	695
64	19	352	6	23	1	1	11	413
65	216	243	106	114	36	2	12	729
66	148	144	177	6	12	1	7	495
67	331	146	180	19	56	6	20	758
68	298	158	152	52	29	5	15	709
69	204	103	162	23	77	3	19	591
70	334	46	158	0	10	8	11	567



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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Kalamnuri Assembly in Assembly Election (AE) under Hingoli Parliamentary Constituency in Maharashtra (2014)

72         NCP         250 (42.37)         INC         227 (38.47)         23 (3.9)         SHS         81 (13.73)         32 (5.73)           73         NCP         286 (47.67)         INC         217 (36.17)         69 (11.5)         SHS         70 (11.67)         27 (27.44)           74         NCP         324 (42.02)         INC         309 (40.08)         15 (1.94)         SHS         101 (13.1)         37 (27.44)           75         INC         200 (38.46)         SHS         117 (22.5)         83 (15.96)         NCP         109 (20.96)         94 (18.64)           76         INC         303 (36.29)         NCP         225 (26.95)         78 (9.34)         SHS         221 (26.47)         86 (1           77         SHS         332 (53.81)         NCP         169 (27.39)         163 (26.42)         INC         62 (10.05)         54 (8           77A         SHS         190 (54.91)         NCP         84 (24.28)         106 (30.63)         RSPS         45 (13.01)         27 (7.74)           78         INC         170 (32.57)         SHS         131 (25.1)         39 (7.47)         BSP         82 (15.71)         139 (26           79         SHS         144 (40.79)         INC <t< th=""><th>Polling Station Number</th><th>Winner Party</th><th>Winner Votes (%)</th><th>Runner- up Party</th><th>Runner- up Votes (%)</th><th>Winning Margin Votes (%)</th><th>Third Party</th><th>Third Party Votes (%)</th><th>Other Votes (%)</th></t<>	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
73         NCP         286 (47.67)         INC         217 (36.17)         69 (11.5)         SHS         70 (11.67)         27 (74)           74         NCP         324 (42.02)         INC         309 (40.08)         15 (1.94)         SHS         101 (13.1)         37 (75)           75         INC         200 (38.46)         SHS         117 (22.5)         83 (15.96)         NCP         109 (20.96)         94 (18           76         INC         303 (36.29)         NCP         225 (26.95)         78 (9.34)         SHS         221 (26.47)         86 (1           77         SHS         332 (53.81)         NCP         169 (27.39)         163 (26.42)         INC         62 (10.05)         54 (8           77A         SHS         190 (54.91)         NCP         84 (24.28)         106 (30.63)         RSPS         45 (13.01)         27 (7           78         INC         170 (32.57)         SHS         131 (25.1)         39 (7.47)         BSP         82 (15.71)         139 (26           79         SHS         144 (40.79)         INC         133 (37.68)         11 (3.11)         NCP         48 (13.6)         28 (7           80         INC         243 (40.57)         SHS         149 (24.87)	71	INC	312 (37.41)	NCP	232 (27.82)	80 (9.59)	SHS	170 (20.38)	120 (14.39)
74         NCP         324 (42.02)         INC         309 (40.08)         15 (1.94)         SHS         101 (13.1)         37 (75)           75         INC         200 (38.46)         SHS         117 (22.5)         83 (15.96)         NCP         109 (20.96)         94 (18           76         INC         303 (36.29)         NCP         225 (26.95)         78 (9.34)         SHS         221 (26.47)         86 (1           77         SHS         332 (53.81)         NCP         169 (27.39)         163 (26.42)         INC         62 (10.05)         54 (8           77A         SHS         190 (54.91)         NCP         84 (24.28)         106 (30.63)         RSPS         45 (13.01)         27 (7           78         INC         170 (32.57)         SHS         131 (25.1)         39 (7.47)         BSP         82 (15.71)         139 (26           79         SHS         144 (40.79)         INC         133 (37.68)         11 (3.11)         NCP         48 (13.6)         28 (7           80         INC         243 (40.57)         SHS         149 (24.87)         94 (15.7)         BSP         95 (15.86)         112 (1           81         INC         335 (46.27)         SHS         208 (28.73)	72	NCP	250 (42.37)	INC	227 (38.47)	23 (3.9)	SHS	81 (13.73)	32 (5.42)
75         INC         200 (38.46)         SHS         117 (22.5)         83 (15.96)         NCP         109 (20.96)         94 (18           76         INC         303 (36.29)         NCP         225 (26.95)         78 (9.34)         SHS         221 (26.47)         86 (1           77         SHS         332 (53.81)         NCP         169 (27.39)         163 (26.42)         INC         62 (10.05)         54 (8           77A         SHS         190 (54.91)         NCP         84 (24.28)         106 (30.63)         RSPS         45 (13.01)         27 (7           78         INC         170 (32.57)         SHS         131 (25.1)         39 (7.47)         BSP         82 (15.71)         139 (26           79         SHS         144 (40.79)         INC         133 (37.68)         11 (3.11)         NCP         48 (13.6)         28 (7           80         INC         243 (40.57)         SHS         149 (24.87)         94 (15.7)         BSP         95 (15.86)         112 (1           81         INC         335 (46.27)         SHS         208 (28.73)         127 (17.54)         NCP         153 (21.13)         28 (3           82         INC         263 (44.73)         SHS         202 (34.35)	73	NCP	286 (47.67)	INC	217 (36.17)	69 (11.5)	SHS	70 (11.67)	27 (4.5)
76         INC         303 (36.29)         NCP         225 (26.95)         78 (9.34)         SHS         221 (26.47)         86 (17)           77         SHS         332 (53.81)         NCP         169 (27.39)         163 (26.42)         INC         62 (10.05)         54 (8           77A         SHS         190 (54.91)         NCP         84 (24.28)         106 (30.63)         RSPS         45 (13.01)         27 (10.75)           78         INC         170 (32.57)         SHS         131 (25.1)         39 (7.47)         BSP         82 (15.71)         139 (26.75)           79         SHS         144 (40.79)         INC         133 (37.68)         11 (3.11)         NCP         48 (13.6)         28 (7.80)           80         INC         243 (40.57)         SHS         149 (24.87)         94 (15.7)         BSP         95 (15.86)         112 (1         11         11         INC         335 (46.27)         SHS         208 (28.73)         127 (17.54)         NCP         153 (21.13)         28 (3         32         INC         263 (44.73)         SHS         202 (34.35)         61 (10.38)         NCP         85 (14.46)         38 (6         38 (6         38 (6         38 (6         38 (6         38 (6         38 (6)	74	NCP	324 (42.02)	INC	309 (40.08)	15 (1.94)	SHS	101 (13.1)	37 (4.8)
77         SHS         332 (53.81)         NCP         169 (27.39)         163 (26.42)         INC         62 (10.05)         54 (8           77A         SHS         190 (54.91)         NCP         84 (24.28)         106 (30.63)         RSPS         45 (13.01)         27 (7           78         INC         170 (32.57)         SHS         131 (25.1)         39 (7.47)         BSP         82 (15.71)         139 (26.27)           79         SHS         144 (40.79)         INC         133 (37.68)         11 (3.11)         NCP         48 (13.6)         28 (7.87)           80         INC         243 (40.57)         SHS         149 (24.87)         94 (15.7)         BSP         95 (15.86)         112 (1.81)           81         INC         335 (46.27)         SHS         208 (28.73)         127 (17.54)         NCP         153 (21.13)         28 (3.82)           82         INC         263 (44.73)         SHS         202 (34.35)         61 (10.38)         NCP         85 (14.46)         38 (6.84)           83         INC         321 (56.71)         SHS         128 (22.61)         193 (34.1)         NCP         93 (17.45)         93 (17.45)         93 (17.45)         93 (17.45)         93 (17.45)         93 (17.45)	75	INC	200 (38.46)	SHS	117 (22.5)	83 (15.96)	NCP	109 (20.96)	94 (18.08)
T77A SHS 190 (54.91) NCP 84 (24.28) 106 (30.63) RSPS 45 (13.01) 27 (77.01) 110 (27.03) 110	76	INC	303 (36.29)	NCP	225 (26.95)	78 (9.34)	SHS	221 (26.47)	86 (10.3)
78         INC         170 (32.57)         SHS         131 (25.1)         39 (7.47)         BSP         82 (15.71)         139 (26.77)           79         SHS         144 (40.79)         INC         133 (37.68)         11 (3.11)         NCP         48 (13.6)         28 (7.78)           80         INC         243 (40.57)         SHS         149 (24.87)         94 (15.7)         BSP         95 (15.86)         112 (1.78)           81         INC         335 (46.27)         SHS         208 (28.73)         127 (17.54)         NCP         153 (21.13)         28 (3.78)           82         INC         263 (44.73)         SHS         202 (34.35)         61 (10.38)         NCP         85 (14.46)         38 (6.83)           83         INC         321 (56.71)         SHS         128 (22.61)         193 (34.1)         NCP         93 (16.43)         24 (4.64)           84         RSPS         225 (42.21)         NCP         122 (22.89)         103 (19.32)         SHS         93 (17.45)         93 (17.45)         93 (17.45)         93 (17.45)         93 (17.45)         93 (17.45)         93 (17.45)         93 (17.45)         93 (17.45)         93 (17.45)         93 (17.45)         93 (17.45)         93 (17.45)         93 (17.45)         93	77	SHS	332 (53.81)	NCP	169 (27.39)	163 (26.42)	INC	62 (10.05)	54 (8.75)
79 SHS 144 (40.79) INC 133 (37.68) 11 (3.11) NCP 48 (13.6) 28 (7 80 INC 243 (40.57) SHS 149 (24.87) 94 (15.7) BSP 95 (15.86) 112 (1 81 INC 335 (46.27) SHS 208 (28.73) 127 (17.54) NCP 153 (21.13) 28 (3 82 INC 263 (44.73) SHS 202 (34.35) 61 (10.38) NCP 85 (14.46) 38 (6 83 INC 321 (56.71) SHS 128 (22.61) 193 (34.1) NCP 93 (16.43) 24 (4 84 RSPS 225 (42.21) NCP 122 (22.89) 103 (19.32) SHS 93 (17.45) 93 (17.45) 85 SHS 216 (38.64) INC 190 (33.99) 26 (4.65) NCP 102 (18.25) 51 (9 86 SHS 307 (37.35) RSPS 233 (28.35) 74 (9) NCP 139 (16.91) 143 (1 87 RSPS 177 (37.9) SHS 148 (31.69) 29 (6.21) INC 55 (11.78) 87 (18 88 SHS 113 (27.76) INC 110 (27.03) 3 (0.73) RSPS 109 (26.78) 75 (18 89 SHS 376 (50.33) INC 172 (23.03) 204 (27.3) NCP 59 (11.99) 69 (14 90 SHS 376 (50.33) INC 172 (23.03) 204 (27.3) NCP 113 (15.13) 86 (11 91 SHS 283 (45.28) NCP 146 (23.36) 137 (21.92) INC 134 (21.44) 62 (9 12 SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3	77A	SHS	190 (54.91)	NCP	84 (24.28)	106 (30.63)	RSPS	45 (13.01)	27 (7.8)
80 INC 243 (40.57) SHS 149 (24.87) 94 (15.7) BSP 95 (15.86) 112 (1 81 INC 335 (46.27) SHS 208 (28.73) 127 (17.54) NCP 153 (21.13) 28 (3 82 INC 263 (44.73) SHS 202 (34.35) 61 (10.38) NCP 85 (14.46) 38 (6 83 INC 321 (56.71) SHS 128 (22.61) 193 (34.1) NCP 93 (16.43) 24 (4 84 RSPS 225 (42.21) NCP 122 (22.89) 103 (19.32) SHS 93 (17.45) 93 (17.85) SHS 216 (38.64) INC 190 (33.99) 26 (4.65) NCP 102 (18.25) 51 (9 86 SHS 307 (37.35) RSPS 233 (28.35) 74 (9) NCP 139 (16.91) 143 (1 87 RSPS 177 (37.9) SHS 148 (31.69) 29 (6.21) INC 55 (11.78) 87 (18 88 SHS 113 (27.76) INC 110 (27.03) 3 (0.73) RSPS 109 (26.78) 75 (18 89 SHS 187 (38.01) RSPS 177 (35.98) 10 (2.03) NCP 59 (11.99) 69 (14 90 SHS 376 (50.33) INC 172 (23.03) 204 (27.3) NCP 113 (15.13) 86 (11 91 SHS 283 (45.28) NCP 146 (23.36) 137 (21.92) INC 134 (21.44) 62 (9 92 SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3	78	INC	170 (32.57)	SHS	131 (25.1)	39 (7.47)	BSP	82 (15.71)	139 (26.63)
81 INC 335 (46.27) SHS 208 (28.73) 127 (17.54) NCP 153 (21.13) 28 (3 82 INC 263 (44.73) SHS 202 (34.35) 61 (10.38) NCP 85 (14.46) 38 (6 83 INC 321 (56.71) SHS 128 (22.61) 193 (34.1) NCP 93 (16.43) 24 (4 84 RSPS 225 (42.21) NCP 122 (22.89) 103 (19.32) SHS 93 (17.45) 93 (17 85 SHS 216 (38.64) INC 190 (33.99) 26 (4.65) NCP 102 (18.25) 51 (9 86 SHS 307 (37.35) RSPS 233 (28.35) 74 (9) NCP 139 (16.91) 143 (1 87 RSPS 177 (37.9) SHS 148 (31.69) 29 (6.21) INC 55 (11.78) 87 (18 88 SHS 113 (27.76) INC 110 (27.03) 3 (0.73) RSPS 109 (26.78) 75 (18 89 SHS 187 (38.01) RSPS 177 (35.98) 10 (2.03) NCP 59 (11.99) 69 (14 90 SHS 376 (50.33) INC 172 (23.03) 204 (27.3) NCP 113 (15.13) 86 (11 91 SHS 283 (45.28) NCP 146 (23.36) 137 (21.92) INC 134 (21.44) 62 (9 92 SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3	79	SHS	144 (40.79)	INC	133 (37.68)	11 (3.11)	NCP	48 (13.6)	28 (7.93)
82       INC       263 (44.73)       SHS       202 (34.35)       61 (10.38)       NCP       85 (14.46)       38 (6         83       INC       321 (56.71)       SHS       128 (22.61)       193 (34.1)       NCP       93 (16.43)       24 (4         84       RSPS       225 (42.21)       NCP       122 (22.89)       103 (19.32)       SHS       93 (17.45)       93 (17         85       SHS       216 (38.64)       INC       190 (33.99)       26 (4.65)       NCP       102 (18.25)       51 (9         86       SHS       307 (37.35)       RSPS       233 (28.35)       74 (9)       NCP       139 (16.91)       143 (1         87       RSPS       177 (37.9)       SHS       148 (31.69)       29 (6.21)       INC       55 (11.78)       87 (18         88       SHS       113 (27.76)       INC       110 (27.03)       3 (0.73)       RSPS       109 (26.78)       75 (18         89       SHS       187 (38.01)       RSPS       177 (35.98)       10 (2.03)       NCP       59 (11.99)       69 (14         90       SHS       376 (50.33)       INC       172 (23.03)       204 (27.3)       NCP       113 (15.13)       86 (11         91       SH	80	INC	243 (40.57)	SHS	149 (24.87)	94 (15.7)	BSP	95 (15.86)	112 (18.7)
83       INC       321 (56.71)       SHS       128 (22.61)       193 (34.1)       NCP       93 (16.43)       24 (4         84       RSPS       225 (42.21)       NCP       122 (22.89)       103 (19.32)       SHS       93 (17.45) <td< td=""><td>81</td><td>INC</td><td>335 (46.27)</td><td>SHS</td><td>208 (28.73)</td><td>127 (17.54)</td><td>NCP</td><td>153 (21.13)</td><td>28 (3.87)</td></td<>	81	INC	335 (46.27)	SHS	208 (28.73)	127 (17.54)	NCP	153 (21.13)	28 (3.87)
84       RSPS       225 (42.21)       NCP       122 (22.89)       103 (19.32)       SHS       93 (17.45) </td <td>82</td> <td>INC</td> <td>263 (44.73)</td> <td>SHS</td> <td>202 (34.35)</td> <td>61 (10.38)</td> <td>NCP</td> <td>85 (14.46)</td> <td>38 (6.46)</td>	82	INC	263 (44.73)	SHS	202 (34.35)	61 (10.38)	NCP	85 (14.46)	38 (6.46)
85 SHS 216 (38.64) INC 190 (33.99) 26 (4.65) NCP 102 (18.25) 51 (9.86 SHS 307 (37.35) RSPS 233 (28.35) 74 (9) NCP 139 (16.91) 143 (1.87 RSPS 177 (37.9) SHS 148 (31.69) 29 (6.21) INC 55 (11.78) 87 (18.88 SHS 113 (27.76) INC 110 (27.03) 3 (0.73) RSPS 109 (26.78) 75 (18.89 SHS 187 (38.01) RSPS 177 (35.98) 10 (2.03) NCP 59 (11.99) 69 (14.90 SHS 376 (50.33) INC 172 (23.03) 204 (27.3) NCP 113 (15.13) 86 (11.91 SHS 283 (45.28) NCP 146 (23.36) 137 (21.92) INC 134 (21.44) 62 (9.92 SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3.93)	83	INC	321 (56.71)	SHS	128 (22.61)	193 (34.1)	NCP	93 (16.43)	24 (4.24)
86 SHS 307 (37.35) RSPS 233 (28.35) 74 (9) NCP 139 (16.91) 143 (187 RSPS 177 (37.9) SHS 148 (31.69) 29 (6.21) INC 55 (11.78) 87 (188 SHS 113 (27.76) INC 110 (27.03) 3 (0.73) RSPS 109 (26.78) 75 (188 SHS 187 (38.01) RSPS 177 (35.98) 10 (2.03) NCP 59 (11.99) 69 (149.01) SHS 376 (50.33) INC 172 (23.03) 204 (27.3) NCP 113 (15.13) 86 (1191 SHS 283 (45.28) NCP 146 (23.36) 137 (21.92) INC 134 (21.44) 62 (99.01) SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (30.15) SHS 140 (20.17) 24 (30.15) SHS 150 (20.17) SHS 150	84	RSPS	225 (42.21)	NCP	122 (22.89)	103 (19.32)	SHS	93 (17.45)	93 (17.45)
87 RSPS 177 (37.9) SHS 148 (31.69) 29 (6.21) INC 55 (11.78) 87 (18 88 SHS 113 (27.76) INC 110 (27.03) 3 (0.73) RSPS 109 (26.78) 75 (18 89 SHS 187 (38.01) RSPS 177 (35.98) 10 (2.03) NCP 59 (11.99) 69 (14 90 SHS 376 (50.33) INC 172 (23.03) 204 (27.3) NCP 113 (15.13) 86 (11 91 SHS 283 (45.28) NCP 146 (23.36) 137 (21.92) INC 134 (21.44) 62 (9 92 SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (33.14)	85	SHS	216 (38.64)	INC	190 (33.99)	26 (4.65)	NCP	102 (18.25)	51 (9.12)
88 SHS 113 (27.76) INC 110 (27.03) 3 (0.73) RSPS 109 (26.78) 75 (18 89 SHS 187 (38.01) RSPS 177 (35.98) 10 (2.03) NCP 59 (11.99) 69 (14 90 SHS 376 (50.33) INC 172 (23.03) 204 (27.3) NCP 113 (15.13) 86 (11 91 SHS 283 (45.28) NCP 146 (23.36) 137 (21.92) INC 134 (21.44) 62 (9 92 SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (33.45)	86	SHS	307 (37.35)	RSPS	233 (28.35)	74 (9)	NCP	139 (16.91)	143 (17.4)
89 SHS 187 (38.01) RSPS 177 (35.98) 10 (2.03) NCP 59 (11.99) 69 (14.90) 89 SHS 376 (50.33) INC 172 (23.03) 204 (27.3) NCP 113 (15.13) 86 (11.91) 89 SHS 283 (45.28) NCP 146 (23.36) 137 (21.92) INC 134 (21.44) 62 (9.92) SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3.92) SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3.92) SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3.92) SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3.92) SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3.92) SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3.92) SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3.92) SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3.92) SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3.92) SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3.92) SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3.92) SHS 261 (43.14) INC 198 (32.73) 86 (10.41) NCP 122 (20.17) 24 (3.92) SHS 261 (43.14) INC 198 (32.73) 86 (10.41) NCP 122 (20.17) 24 (3.92) SHS 261 (43.14) INC 198 (32.73) 86 (10.41) NCP 122 (20.17) 24 (3.92) SHS 261 (43.14) INC 198 (32.73) 86 (10.41) NCP 122 (20.17) 24 (3.92) SHS 261 (43.14) SHS 261 (	87	RSPS	177 (37.9)	SHS	148 (31.69)	29 (6.21)	INC	55 (11.78)	87 (18.63)
90 SHS 376 (50.33) INC 172 (23.03) 204 (27.3) NCP 113 (15.13) 86 (11 91 SHS 283 (45.28) NCP 146 (23.36) 137 (21.92) INC 134 (21.44) 62 (9 92 SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3	88	SHS	113 (27.76)	INC	110 (27.03)	3 (0.73)	RSPS	109 (26.78)	75 (18.43)
91 SHS 283 (45.28) NCP 146 (23.36) 137 (21.92) INC 134 (21.44) 62 (9 92 SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3	89	SHS	187 (38.01)	RSPS	177 (35.98)	10 (2.03)	NCP	59 (11.99)	69 (14.02)
92 SHS 261 (43.14) INC 198 (32.73) 63 (10.41) NCP 122 (20.17) 24 (3	90	SHS	376 (50.33)	INC	172 (23.03)	204 (27.3)	NCP	113 (15.13)	86 (11.51)
	91	SHS	283 (45.28)	NCP	146 (23.36)	137 (21.92)	INC	134 (21.44)	62 (9.92)
93 NCP 281 (48.87) INC 166 (28.87) 115 (20) SHS 97 (16.87) 31 (5	92	SHS	261 (43.14)	INC	198 (32.73)	63 (10.41)	NCP	122 (20.17)	24 (3.97)
25 251 (10.07) 110 (20.07) 113 (20) 5110 97 (10.07) 51 (5	93	NCP	281 (48.87)	INC	166 (28.87)	115 (20)	SHS	97 (16.87)	31 (5.39)
94 INC 171 (32.14) NCP 158 (29.7) 13 (2.44) SHS 119 (22.37) 84 (15	94	INC	171 (32.14)	NCP	158 (29.7)	13 (2.44)	SHS	119 (22.37)	84 (15.79)
95 INC 293 (39.22) NCP 228 (30.52) 65 (8.7) SHS 148 (19.81) 78 (10	95	INC	293 (39.22)	NCP	228 (30.52)	65 (8.7)	SHS	148 (19.81)	78 (10.44)
96 INC 572 (65.6) NCP 124 (14.22) 448 (51.38) SHS 120 (13.76) 56 (6	96	INC	572 (65.6)	NCP	124 (14.22)	448 (51.38)	SHS	120 (13.76)	56 (6.42)
97 SHS 693 (77.6) INC 75 (8.4) 618 (69.2) NCP 72 (8.06) 53 (5	97	SHS	693 (77.6)	INC	75 (8.4)	618 (69.2)	NCP	72 (8.06)	53 (5.94)
98 SHS 327 (48.59) RSPS 153 (22.73) 174 (25.86) NCP 132 (19.61) 61 (9	98	SHS	327 (48.59)	RSPS	153 (22.73)	174 (25.86)	NCP	132 (19.61)	61 (9.06)
99 RSPS 328 (45.24) NCP 253 (34.9) 75 (10.34) INC 102 (14.07) 42 (5	99	RSPS	328 (45.24)	NCP	253 (34.9)	75 (10.34)	INC	102 (14.07)	42 (5.79)
100 NCP 376 (42.29) SHS 350 (39.37) 26 (2.92) INC 70 (7.87) 93 (10	100	NCP	376 (42.29)	SHS	350 (39.37)	26 (2.92)	INC	70 (7.87)	93 (10.46)
101 SHS 259 (42.6) NCP 200 (32.89) 59 (9.71) RSPS 64 (10.53) 85 (13	101	SHS	259 (42.6)	NCP	200 (32.89)	59 (9.71)	RSPS	64 (10.53)	85 (13.98)
102 SHS 177 (33.65) RSPS 145 (27.57) 32 (6.08) INC 123 (23.38) 81 (1	102	SHS	177 (33.65)	RSPS	145 (27.57)	32 (6.08)	INC	123 (23.38)	81 (15.4)
103 SHS 209 (37.12) RSPS 158 (28.06) 51 (9.06) INC 122 (21.67) 74 (13	103	SHS	209 (37.12)	RSPS	158 (28.06)	51 (9.06)	INC	122 (21.67)	74 (13.14)
104 SHS 272 (49.28) RSPS 121 (21.92) 151 (27.36) INC 69 (12.5) 90 (1	104	SHS	272 (49.28)	RSPS	121 (21.92)	151 (27.36)	INC	69 (12.5)	90 (16.3)



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

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

	lation)					
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)		
			Α	В	С	
Govt. Primary School	258 (100)	5 (0)	1 (0)	4 (0)	0 (0)	
Private Primary School	5 (9)	258 (91)	0 (0)	0 (0)	0 (0)	
Govt. Middle School	204 (92)	59 (8)	34 (5)	16 (2)	4 (1)	
Private Middle School	3 (8)	260 (92)	5 (1)	0 (0)	0 (0)	
Govt. Secondary School	41 (33)	222 (67)	65 (19)	79 (21)	29 (8)	
Private Secondary School	9 (6)	254 (94)	18 (8)	19 (6)	5 (2)	
Govt. Senior Secondary School	14 (16)	249 (84)	40 (11)	75 (25)	63 (19)	
Private Senior Secondary School	4 (4)	259 (96)	18 (7)	34 (11)	15 (6)	
Govt. Arts and Science Degree College	2 (7)	261 (93)	14 (4)	47 (17)	106 (37)	
Private Arts and Science Degree College	0 (0)	263 (100)	6 (3)	36 (12)	52 (19)	
Govt. Engineering College	0 (0)	263 (100)	4 (1)	20 (6)	103 (44)	
Private Engineering College	0 (0)	263 (100)	7 (2)	18 (7)	111 (40)	
Govt. Medicine College	0 (0)	263 (100)	8 (2)	26 (9)	186 (74)	
Private Medicine College	0 (0)	263 (100)	0 (0)	4 (1)	39 (14)	
Govt. Management Institute	0 (0)	263 (100)	8 (2)	26 (9)	186 (74)	
Private Management Institute	0 (0)	263 (100)	0 (0)	4 (1)	39 (14)	
Govt. Polytechnic	0 (0)	263 (100)	4 (1)	18 (7)	142 (56)	
Private Polytechnic	0 (0)	263 (100)	4 (1)	23 (7)	72 (29)	
Govt. Vocational Training School/ITI	1 (4)	262 (96)	8 (2)	39 (13)	178 (69)	
Private Vocational Training School/ITI	1 (1)	262 (99)	1 (0)	13 (4)	22 (7)	
Govt. Non Formal Training Centre	0 (0)	263 (100)	7 (2)	32 (11)	183 (74)	
Private Non Formal Training Centre	0 (0)	263 (100)	0 (0)	4 (1)	37 (12)	
Govt. School For Disabled	0 (0)	263 (100)	8 (2)	34 (12)	163 (65)	
Private School For Disabled	0 (0)	263 (100)	0 (0)	5 (2)	53 (19)	
Government Others	0 (0)	263 (100)	0 (0)	0 (0)	0 (0)	
Private Others	11 (2)	252 (98)	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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