

# **Odisha**

# **Assembly Factbook**<sup>™</sup>

**Bhandaripokhari Assembly Constituency** 



Key Electoral Data of Bhandaripokhari Assembly Constituency (Vidhan Sabha)



# Odisha Assembly Factbook™

**Bhandaripokhari Assembly Constituency** 



Bhandaripokhari Vidhan Sabha

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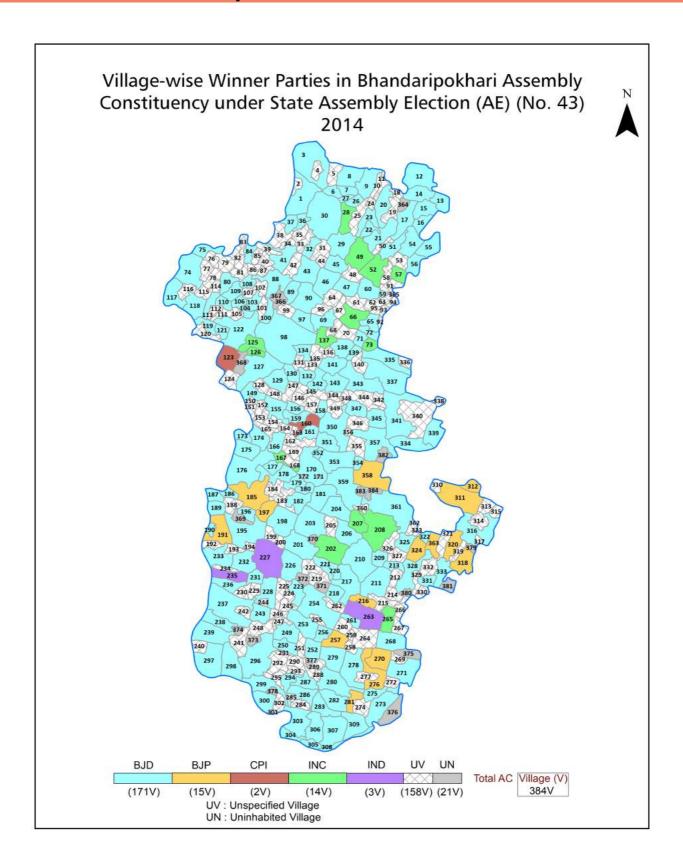
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#### **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Adalpanka	Adia	Bant
Adampur	Bishnupur	Bhandaripokhari
Adia	Adia	Bant
Ageibehera	Rajendrapur	Bhandaripokhari
Ajanagadia	Bant	Bant
Akhuapada	Nerada	Bhandaripokhari
Akulikana	Rahanian	Bhandaripokhari
Alamanga	Sendatira	Bant
Alauti	Rampur	Bant
Aliha	Korigan	Bhandaripokhari
Ampor	Kenduapada	Bant
Anadhua	Adia	Bant
Anantapur	Nirgundi	Bhandaripokhari
Andhia	Govindpur	Bant
Angargadia	Balipokhari	Bhandaripokhari
Anijo	Anijo	Bant
Apanda	Basantia	Bant
Aptirasadangi	Kadbarang	Bant
Aranji	Ganijang	Bant
Areikana	Patuli	Bhandaripokhari
Babalpur	Tesinga	Bhandaripokhari
Badabanasta	Tesinga	Bhandaripokhari
Badahattrilochanpur	Purusandha	Bant
Badakantapada	Rajendrapur	Bhandaripokhari
Badakolipadi	Sarsada	Bhandaripokhari
Badamahisigotha	Badamahisagotha	Bant
Badanapanga	Napanga	Bhandaripokhari
Badarampur	Bishnupur	Bhandaripokhari
Badasandado	Gopinathpur	Bant

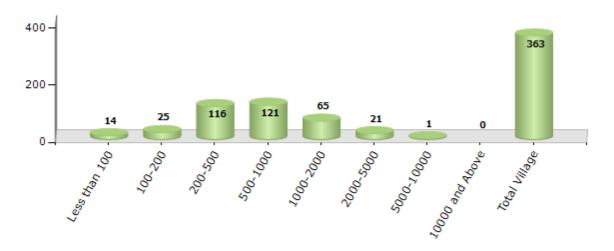


#### **Demographic**

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

Less than 100	100- 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
14	25	116	121	65	21	1	0	363

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



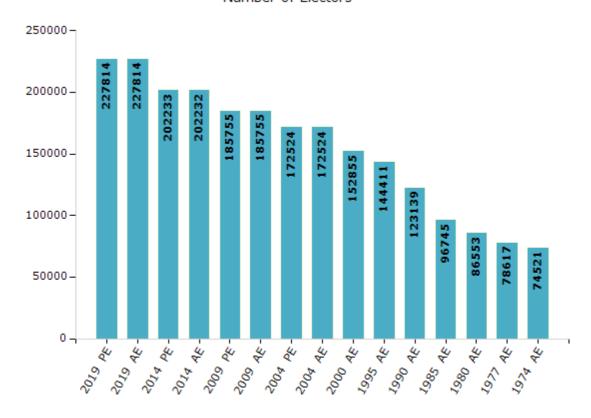
#### **Electoral Features**

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

Year	Male	Female	Others	Total
2019 PE	117221	110582	11	227814
2019 AE	117221	110582	11	227814
2014 PE	105642	96587	4	202233
2014 AE	105642	96586	4	202232
2009 PE	95644	90111	-	185755
2009 AE	95644	90111	-	185755
2004 PE	86790	85734	-	172524
2004 AE	86790	85734	-	172524
2000 AE	77026	75829	-	152855
1999 PE	-	-	-	-
1995 AE	74130	70281	-	144411

Year	Male	Female	Others	Total
1990 AE	64728	58411	-	123139
1985 AE	50529	46216	-	96745
1980 AE	45682	40871	-	86553
1977 AE	40958	37659	-	78617
1974 AE	40363	34158	-	74521
1971 AE	-	-	-	-
1967 AE	-	-	-	-
1961 AE	-	-	-	-
1957 AE	-	-	-	-
1952 AE	-	-	-	-

#### Number of Electors



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

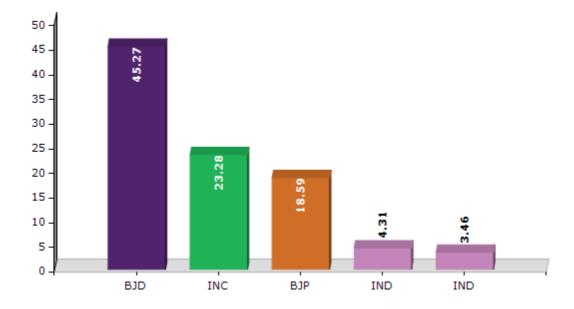


#### **Historical Summary Election Results**

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

Candidate Name	Party	Votes	Votes %
Prafulla Samal	BJD	70173	45.27
Subrat Kumar Das	INC	36076	23.28
Badri Narayan Dhal	ВЈР	28809	18.59
Sujata Jena	IND	6682	4.31
Sudhakar Nanda	IND	5365	3.46
Suvendra Pratap Mohanty	CPI	3694	2.38
Bikash Ranjan Jena	AAP	1094	0.71
Jayanti Parida	IND	820	0.53
Rajiblochan Jena	BSP	551	0.36
Shibanarayan Bishwal	AITC	499	0.32
Swadhin Sahoo	AOP	364	0.23
Ashok Kumar Rout	IND	283	0.18
	NOTA	585	0.38

#### Votes Percentage of Top Parties - 2014



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

#### Number and Name of Polling Stations (PS) (2019 AE)

Number of Polling Stations	Name of Polling Stations	Number of Polling Stations	Name of Polling Stations
1	Mahantipada(1)	22	Rajnagar Mangalapur
2	Mahantypada-2	23	Charigan
3	Mahantipada-3	24	Charigan
4	Bitipur	25	Badamahishagoth
5	Barahamapur	26	Narajapur
6	Tikira	27	Kuansamadhia
7	Kandaba	28	Purushandh(Part)-1
8	Sahupada	29	Purushandh(Part)-2
9	Shriramapur	30	Purushandh-3
10	Gopinathapur(2)	31	Rautarapur
11	Gopinathapur(1)	32	Patakana
12	Badasandado	33	Pandado
13	Sanasandado	34	Nuapokhari
14	Pahadapur	35	Raintira
15	Telanati	36	Bankatira
16	Itua	37	Bhagaram
17	Chakrapadhi	38	Aptirasarangi
18	Anijo	39	Badabarchhikayan
19	Naripur	40	Bishalakana
20	Biridihi	41	Kadabaranga
21	Rajnagar Mangalapur	42	Kadabaranga(Part)
,			Contd



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

Polling Station-wise Votes Secured by Overall Top Five Parties in Bhandaripokhari Assembly in Assembly Election (AE) under Bhadrak Parliamentary Constituency in Odisha (2019)

36         343         277         86         0         0         3         1         710           37         230         136         43         1         2         0         2         414           38         205         192         60         0         1         1         3         462           39         277         324         90         0         1         3         6         701           40         211         302         85         1         0         1         3         603           41         288         283         68         0         3         0         4         646           42         291         403         85         3         5         1         2         790           43         149         182         6         0         0         0         1         338           44         310         354         198         6         1         1         2         872           45         NV         N	Number of Polling Station	Winner - Prafulla Samal (BJD)	Runner-up - Niranjan Patnaik (INC)	3rd - Badri Narayan Dhal (BJP)	4th - Rajiba Lochan Jena (BSP)	5th - Patanjali Kar Sharma (IND)	NOTA	Other	Total Votes Secured
38         205         192         60         0         1         1         3         462           39         277         324         90         0         1         3         6         701           40         211         302         85         1         0         1         3         603           41         288         283         68         0         3         0         4         646           42         291         403         85         3         5         1         2         790           43         149         182         6         0         0         0         1         338           44         310         354         198         6         1         1         2         872           45         NV         <	36	343	277	86	0	0	3	1	710
39         277         324         90         0         1         3         6         701           40         211         302         85         1         0         1         3         603           41         288         283         68         0         3         0         4         646           42         291         403         85         3         5         1         2         790           43         149         182         6         0         0         0         1         338           44         310         354         198         6         1         1         2         872           45         NV	37	230	136	43	1	2	0	2	414
40         211         302         85         1         0         1         3         603           41         288         283         68         0         3         0         4         646           42         291         403         85         3         5         1         2         790           43         149         182         6         0         0         0         1         138           44         310         354         198         6         1         1         2         872           45         NV	38	205	192	60	0	1	1	3	462
41         288         283         68         0         3         0         4         646           42         291         403         85         3         5         1         2         790           43         149         182         6         0         0         0         1         338           44         310         354         198         6         1         1         2         872           45         NV	39	277	324	90	0	1	3	6	701
42       291       403       85       3       5       1       2       790         43       149       182       6       0       0       0       1       338         44       310       354       198       6       1       1       2       872         45       NV       NV <td< td=""><td>40</td><td>211</td><td>302</td><td>85</td><td>1</td><td>0</td><td>1</td><td>3</td><td>603</td></td<>	40	211	302	85	1	0	1	3	603
43       149       182       6       0       0       0       1       338         44       310       354       198       6       1       1       2       872         45       NV       NV <td< td=""><td>41</td><td>288</td><td>283</td><td>68</td><td>0</td><td>3</td><td>0</td><td>4</td><td>646</td></td<>	41	288	283	68	0	3	0	4	646
44         310         354         198         6         1         1         2         872           45         NV         NX         NX         NX         NX </td <td>42</td> <td>291</td> <td>403</td> <td>85</td> <td>3</td> <td>5</td> <td>1</td> <td>2</td> <td>790</td>	42	291	403	85	3	5	1	2	790
45         NV         ND         RD         Color         Color         Color         SP         PS         PS         PS         PS         SP         SP         SP         NU	43	149	182	6	0	0	0	1	338
46       317       391       74       2       3       4       9       800         47       365       457       112       3       8       2       12       959         48       280       242       45       3       2       2       6       580         49       300       302       175       0       3       2       5       787         50       381       344       81       2       5       1       7       821         51       321       193       103       0       1       0       6       624         52       216       394       164       1       1       2       12       790         53       212       249       164       1       2       0       11       639         54       219       273       199       3       3       2       6       705         55       283       220       179       0       7       3       7       699         56       225       242       111       0       0       4       6       588         57       172 <td>44</td> <td>310</td> <td>354</td> <td>198</td> <td>6</td> <td>1</td> <td>1</td> <td>2</td> <td>872</td>	44	310	354	198	6	1	1	2	872
47       365       457       112       3       8       2       12       959         48       280       242       45       3       2       2       6       580         49       300       302       175       0       3       2       5       787         50       381       344       81       2       5       1       7       821         51       321       193       103       0       1       0       6       624         52       216       394       164       1       1       2       12       790         53       212       249       164       1       1       2       0       11       639         54       219       273       199       3       3       2       6       705         55       283       220       179       0       7       3       7       699         56       225       242       111       0       0       4       6       588         57       172       237       124       3       1       0       14       551         58 <td>45</td> <td>NV</td> <td>NV</td> <td>NV</td> <td>NV</td> <td>NV</td> <td>NV</td> <td>NV</td> <td>NV</td>	45	NV	NV	NV	NV	NV	NV	NV	NV
48       280       242       45       3       2       2       6       580         49       300       302       175       0       3       2       5       787         50       381       344       81       2       5       1       7       821         51       321       193       103       0       1       0       6       624         52       216       394       164       1       1       2       12       790         53       212       249       164       1       2       0       11       639         54       219       273       199       3       3       2       6       705         55       283       220       179       0       7       3       7       699         56       225       242       111       0       0       4       6       588         57       172       237       124       3       1       0       14       551         58       359       251       78       3       1       3       13       708         59       142 </td <td>46</td> <td>317</td> <td>391</td> <td>74</td> <td>2</td> <td>3</td> <td>4</td> <td>9</td> <td>800</td>	46	317	391	74	2	3	4	9	800
49       300       302       175       0       3       2       5       787         50       381       344       81       2       5       1       7       821         51       321       193       103       0       1       0       6       624         52       216       394       164       1       1       2       12       790         53       212       249       164       1       2       0       11       639         54       219       273       199       3       3       2       6       705         55       283       220       179       0       7       3       7       699         56       225       242       111       0       0       4       6       588         57       172       237       124       3       1       0       14       551         58       359       251       78       3       1       3       13       13       708         59       142       189       31       1       0       0       1       364         60 <td>47</td> <td>365</td> <td>457</td> <td>112</td> <td>3</td> <td>8</td> <td>2</td> <td>12</td> <td>959</td>	47	365	457	112	3	8	2	12	959
50       381       344       81       2       5       1       7       821         51       321       193       103       0       1       0       6       624         52       216       394       164       1       1       2       12       790         53       212       249       164       1       2       0       11       639         54       219       273       199       3       3       2       6       705         55       283       220       179       0       7       3       7       699         56       225       242       111       0       0       4       6       588         57       172       237       124       3       1       0       14       551         58       359       251       78       3       1       3       13       708         59       142       189       31       1       0       0       1       364         60       402       339       128       3       8       5       36       921         61       366<	48	280	242	45	3	2	2	6	580
51         321         193         103         0         1         0         6         624           52         216         394         164         1         1         2         12         790           53         212         249         164         1         2         0         11         639           54         219         273         199         3         3         2         6         705           55         283         220         179         0         7         3         7         699           56         225         242         111         0         0         4         6         588           57         172         237         124         3         1         0         14         551           58         359         251         78         3         1         3         13         708           59         142         189         31         1         0         0         1         364           60         402         339         128         3         8         5         36         921           61         366	49	300	302	175	0	3	2	5	787
52       216       394       164       1       1       2       12       790         53       212       249       164       1       2       0       11       639         54       219       273       199       3       3       2       6       705         55       283       220       179       0       7       3       7       699         56       225       242       111       0       0       4       6       588         57       172       237       124       3       1       0       14       551         58       359       251       78       3       1       3       13       708         59       142       189       31       1       0       0       1       364         60       402       339       128       3       8       5       36       921         61       366       323       109       0       2       3       4       807         62       196       115       43       0       3       4       7       368         63       186<	50	381	344	81	2	5	1	7	821
53       212       249       164       1       2       0       11       639         54       219       273       199       3       3       2       6       705         55       283       220       179       0       7       3       7       699         56       225       242       111       0       0       4       6       588         57       172       237       124       3       1       0       14       551         58       359       251       78       3       1       3       13       708         59       142       189       31       1       0       0       1       364         60       402       339       128       3       8       5       36       921         61       366       323       109       0       2       3       4       807         62       196       115       43       0       3       4       7       368         63       186       68       53       0       27       2       5       341         64       138 <td>51</td> <td>321</td> <td>193</td> <td>103</td> <td>0</td> <td>1</td> <td>0</td> <td>6</td> <td>624</td>	51	321	193	103	0	1	0	6	624
54       219       273       199       3       3       2       6       705         55       283       220       179       0       7       3       7       699         56       225       242       111       0       0       4       6       588         57       172       237       124       3       1       0       14       551         58       359       251       78       3       1       3       13       708         59       142       189       31       1       0       0       1       364         60       402       339       128       3       8       5       36       921         61       366       323       109       0       2       3       4       807         62       196       115       43       0       3       4       7       368         63       186       68       53       0       27       2       5       341         64       138       126       29       1       0       1       16       311         65       183 <td>52</td> <td>216</td> <td>394</td> <td>164</td> <td>1</td> <td>1</td> <td>2</td> <td>12</td> <td>790</td>	52	216	394	164	1	1	2	12	790
55       283       220       179       0       7       3       7       699         56       225       242       111       0       0       4       6       588         57       172       237       124       3       1       0       14       551         58       359       251       78       3       1       3       13       708         59       142       189       31       1       0       0       1       364         60       402       339       128       3       8       5       36       921         61       366       323       109       0       2       3       4       807         62       196       115       43       0       3       4       7       368         63       186       68       53       0       27       2       5       341         64       138       126       29       1       0       1       16       311         65       183       219       81       0       3       6       3       495         66       409	53	212	249	164	1	2	0	11	639
56       225       242       111       0       0       4       6       588         57       172       237       124       3       1       0       14       551         58       359       251       78       3       1       3       13       708         59       142       189       31       1       0       0       1       364         60       402       339       128       3       8       5       36       921         61       366       323       109       0       2       3       4       807         62       196       115       43       0       3       4       7       368         63       186       68       53       0       27       2       5       341         64       138       126       29       1       0       1       16       311         65       183       219       81       0       3       6       3       495         66       409       284       209       1       2       1       11       917         67       279 <td>54</td> <td>219</td> <td>273</td> <td>199</td> <td>3</td> <td>3</td> <td>2</td> <td>6</td> <td>705</td>	54	219	273	199	3	3	2	6	705
57       172       237       124       3       1       0       14       551         58       359       251       78       3       1       3       13       708         59       142       189       31       1       0       0       1       364         60       402       339       128       3       8       5       36       921         61       366       323       109       0       2       3       4       807         62       196       115       43       0       3       4       7       368         63       186       68       53       0       27       2       5       341         64       138       126       29       1       0       1       16       311         65       183       219       81       0       3       6       3       495         66       409       284       209       1       2       1       11       917         67       279       92       26       0       5       2       4       408         68       123	55	283	220	179	0	7	3	7	699
58       359       251       78       3       1       3       13       708         59       142       189       31       1       0       0       1       364         60       402       339       128       3       8       5       36       921         61       366       323       109       0       2       3       4       807         62       196       115       43       0       3       4       7       368         63       186       68       53       0       27       2       5       341         64       138       126       29       1       0       1       16       311         65       183       219       81       0       3       6       3       495         66       409       284       209       1       2       1       11       917         67       279       92       26       0       5       2       4       408         68       123       119       24       0       1       2       0       269         69       246	56	225	242	111	0	0	4	6	588
59       142       189       31       1       0       0       1       364         60       402       339       128       3       8       5       36       921         61       366       323       109       0       2       3       4       807         62       196       115       43       0       3       4       7       368         63       186       68       53       0       27       2       5       341         64       138       126       29       1       0       1       16       311         65       183       219       81       0       3       6       3       495         66       409       284       209       1       2       1       11       917         67       279       92       26       0       5       2       4       408         68       123       119       24       0       1       2       0       269         69       246       152       121       1       1       1       1       6       528	57	172	237	124	3	1	0	14	551
60       402       339       128       3       8       5       36       921         61       366       323       109       0       2       3       4       807         62       196       115       43       0       3       4       7       368         63       186       68       53       0       27       2       5       341         64       138       126       29       1       0       1       16       311         65       183       219       81       0       3       6       3       495         66       409       284       209       1       2       1       11       917         67       279       92       26       0       5       2       4       408         68       123       119       24       0       1       2       0       269         69       246       152       121       1       1       1       1       6       528	58	359	251	78	3	1	3	13	708
61       366       323       109       0       2       3       4       807         62       196       115       43       0       3       4       7       368         63       186       68       53       0       27       2       5       341         64       138       126       29       1       0       1       16       311         65       183       219       81       0       3       6       3       495         66       409       284       209       1       2       1       11       917         67       279       92       26       0       5       2       4       408         68       123       119       24       0       1       2       0       269         69       246       152       121       1       1       1       1       6       528	59	142	189	31	1	0	0	1	364
62       196       115       43       0       3       4       7       368         63       186       68       53       0       27       2       5       341         64       138       126       29       1       0       1       16       311         65       183       219       81       0       3       6       3       495         66       409       284       209       1       2       1       11       917         67       279       92       26       0       5       2       4       408         68       123       119       24       0       1       2       0       269         69       246       152       121       1       1       1       1       6       528	60	402	339	128	3	8	5	36	921
63       186       68       53       0       27       2       5       341         64       138       126       29       1       0       1       16       311         65       183       219       81       0       3       6       3       495         66       409       284       209       1       2       1       11       917         67       279       92       26       0       5       2       4       408         68       123       119       24       0       1       2       0       269         69       246       152       121       1       1       1       6       528	61	366	323	109	0	2	3	4	807
64       138       126       29       1       0       1       16       311         65       183       219       81       0       3       6       3       495         66       409       284       209       1       2       1       11       917         67       279       92       26       0       5       2       4       408         68       123       119       24       0       1       2       0       269         69       246       152       121       1       1       1       6       528	62	196	115	43	0	3	4	7	368
65     183     219     81     0     3     6     3     495       66     409     284     209     1     2     1     11     917       67     279     92     26     0     5     2     4     408       68     123     119     24     0     1     2     0     269       69     246     152     121     1     1     1     1     6     528	63	186	68	53	0	27	2	5	341
66       409       284       209       1       2       1       11       917         67       279       92       26       0       5       2       4       408         68       123       119       24       0       1       2       0       269         69       246       152       121       1       1       1       6       528	64	138	126	29	1	0	1	16	311
67     279     92     26     0     5     2     4     408       68     123     119     24     0     1     2     0     269       69     246     152     121     1     1     1     1     6     528	65	183	219	81	0	3	6	3	495
68     123     119     24     0     1     2     0     269       69     246     152     121     1     1     1     6     528	66	409	284	209	1	2	1	11	917
69 246 152 121 1 1 1 6 528	67	279	92	26	0	5	2	4	408
	68	123	119	24	0	1	2	0	269
70 346 364 90 3 2 2 7 814	69	246	152	121	1	1	1	6	528
	70	346	364	90	3	2	2	7	814



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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Bhandaripokhari Assembly in Assembly Election (AE) under Bhadrak Parliamentary Constituency in Odisha (2019)

71         INC         410 (75.37)         BID         B2 (15.07)         328 (60.3)         BIP         47 (8.64)         5 (0.92)           72         NV         NV (NV)         NV         NV (NV)         NV (NV) <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         INC         553 (66.95)         BJP         145 (17.55)         408 (49.4)         BJD         120 (14.53)         8 (0.97)           74         INC         262 (43.96)         BJD         188 (31.54)         74 (12.42)         BJP         126 (21.14)         20 (3.36)           75         INC         254 (59.76)         BJD         116 (27.29)         138 (32.47)         BJP         52 (12.24)         3 (0.71)           76         BJP         164 (36.77)         BJD         144 (32.29)         20 (4.48)         INC         133 (29.82)         5 (1.12)           77         INC         402 (46.64)         BJD         256 (29.7)         146 (16.94)         BJP         184 (21.35)         20 (2.32)           78         INC         195 (46.65)         BJD         141 (33.73)         55 (12.92)         BJP         78 (18.66)         4 (0.96)           79         BID         353 (38.75)         INC         340 (37.32)         13 (1.43)         BJP         199 (21.84)         19 (20.99)           80         BJP         193 (38.14)         INC         158 (31.23)         35 (6.91)         BJD         150 (29.64)         5 (0.99)           81         BJD         240 (57.67)         BJP	71	INC	410 (75.37)	BJD	82 (15.07)	328 (60.3)	ВЈР	47 (8.64)	5 (0.92)
74         INC         262 (43.96)         BJD         188 (31.54)         74 (12.42)         BJP         126 (21.14)         20 (3.36)           75         INC         254 (59.76)         BJD         116 (27.29)         138 (32.47)         BJP         52 (12.24)         3 (0.71)           76         BJP         164 (36.77)         BJD         114 (32.29)         20 (4.48)         INC         133 (29.82)         5 (1.12)           77         INC         402 (46.64)         BJD         256 (29.77)         146 (16.94)         BJP         1184 (21.35)         20 (2.32)           78         INC         195 (46.65)         BJD         141 (33.73)         54 (12.92)         BJP         78 (18.66)         4 (0.96)           79         BJD         353 (38.75)         INC         340 (37.32)         13 (1.43)         BJP         199 (21.84)         19 (2.09)           80         BJP         193 (38.14)         INC         158 (31.23)         35 (6.91)         BJD         150 (29.64)         5 (0.99)           81         BJD         406 (57.67)         BJP         177 (25.14)         229 (32.53)         INC         114 (16.19)         7 (0.99)           82         BJD         212 (44.63)         INC <td>72</td> <td>NV</td> <td>NV (NV)</td> <td>NV</td> <td>NV (NV)</td> <td>NV (NV)</td> <td>NV</td> <td>NV (NV)</td> <td>NV (NV)</td>	72	NV	NV (NV)	NV	NV (NV)	NV (NV)	NV	NV (NV)	NV (NV)
75         INC         254 (59.76)         BJD         116 (27.29)         138 (32.47)         BJP         52 (12.24)         3 (0.71)           76         BJP         164 (36.77)         BJD         144 (32.29)         20 (4.48)         INC         133 (29.82)         5 (1.12)           77         INC         402 (46.64)         BJD         256 (29.7)         146 (16.94)         BJP         184 (21.35)         20 (2.32)           78         INC         195 (46.65)         BJD         141 (33.73)         54 (12.92)         BJP         78 (18.66)         4 (0.96)           79         BJD         353 (38.75)         INC         340 (37.32)         13 (1.43)         BJP         199 (21.84)         19 (2.09)           80         BJP         193 (38.14)         INC         158 (31.23)         35 (6.91)         BJD         150 (29.64)         5 (0.99)           81         BJD         406 (57.67)         BJP         177 (25.14)         229 (32.53)         INC         114 (15.79)         7 (0.99)           81         BJD         405 (42.5)         BJP         417 (15.58)         6 (1.26)           83         INC         405 (42.5)         BJD         403 (42.29)         2 (0.21)         BJP	73	INC	553 (66.95)	ВЈР	145 (17.55)	408 (49.4)	BJD	120 (14.53)	8 (0.97)
76         BJP         164 (36.77)         BJD         144 (32.29)         20 (4.48)         INC         133 (29.82)         5 (1.12)           77         INC         402 (46.64)         BJD         256 (29.7)         146 (16.94)         BJP         184 (21.35)         20 (2.32)           78         INC         195 (46.65)         BJD         141 (33.73)         54 (12.92)         BJP         78 (18.66)         4 (0.96)           79         BJD         353 (38.75)         INC         340 (37.32)         13 (1.43)         BJP         199 (21.84)         19 (2.09)           80         BJP         193 (38.14)         INC         158 (31.23)         35 (6.91)         BJD         150 (29.64)         5 (0.99)           81         BJD         406 (57.67)         BJP         177 (25.14)         229 (32.53)         INC         114 (16.19)         7 (0.99)           82         BJD         212 (44.63)         INC         183 (38.63)         29 (6.11)         BJP         74 (15.58)         6 (1.26)           83         INC         405 (42.5)         BJD         403 (42.29)         2 (0.21)         BJP         170 (16.92)         13 (12.99)           84         BJD         247 (47.16)         INC	74	INC	262 (43.96)	BJD	188 (31.54)	74 (12.42)	ВЈР	126 (21.14)	20 (3.36)
77         INC         402 (46.64)         BJD         256 (29.7)         146 (16.94)         BJP         184 (21.35)         20 (2.32)           78         INC         195 (46.65)         BJD         141 (33.73)         54 (12.92)         BJP         78 (18.66)         4 (0.96)           79         BJD         353 (38.75)         INC         340 (37.32)         13 (1.43)         BJP         199 (21.84)         19 (2.09)           80         BJP         193 (38.14)         INC         158 (31.23)         35 (69.1)         BJD         150 (29.64)         5 (0.99)           81         BJD         406 (57.67)         BJP         177 (25.14)         229 (32.53)         INC         114 (16.19)         7 (0.99)           82         BJD         212 (44.63)         INC         183 (38.53)         29 (6.1)         BJP         74 (15.58)         6 (1.26)           83         INC         405 (42.5)         BJD         403 (42.29)         2 (0.21)         BJP         127 (16.92)         13 (1.26)           84         BJD         474 (47.16)         INC         348 (34.63)         126 (12.53)         BJP         170 (16.92)         13 (1.29)           85         INC         237 (45.06)         BJD	75	INC	254 (59.76)	BJD	116 (27.29)	138 (32.47)	ВЈР	52 (12.24)	3 (0.71)
78         INC         195 (46.65)         BJD         141 (33.73)         54 (12.92)         BJP         78 (18.66)         4 (0.96)           79         BJD         353 (38.75)         INC         340 (37.32)         13 (1.43)         BJP         199 (21.84)         19 (20.99)           80         BJP         193 (38.14)         INC         158 (31.23)         35 (6.91)         BJD         150 (29.64)         5 (0.99)           81         BJD         406 (57.67)         BJP         177 (25.14)         229 (32.53)         INC         114 (16.19)         7 (0.99)           82         BJD         212 (44.63)         INC         183 (38.53)         29 (6.1)         BJP         74 (15.58)         6 (1.26)           83         INC         405 (42.5)         BJD         403 (42.29)         2 (0.21)         BJP         127 (15.33)         18 (1.89)           84         BJD         474 (47.16)         INC         348 (34.63)         126 (12.53)         BJP         170 (16.92)         13 (1.29)           85         INC         237 (45.06)         BJD         164 (31.18)         73 (13.88)         BJP         114 (21.67)         11 (2.09)           86         INC         239 (42.69)         BJD	76	ВЈР	164 (36.77)	BJD	144 (32.29)	20 (4.48)	INC	133 (29.82)	5 (1.12)
79         BJD         353 (38.75)         INC         340 (37.32)         13 (1.43)         BJP         199 (21.84)         19 (2.09)           80         BJP         193 (38.14)         INC         158 (31.23)         35 (6.91)         BJD         150 (29.64)         5 (0.99)           81         BJD         406 (57.67)         BJP         177 (25.14)         229 (32.53)         INC         114 (16.19)         7 (0.99)           82         BJD         212 (44.63)         INC         183 (38.53)         29 (6.1)         BJP         74 (15.58)         6 (1.26)           83         INC         405 (42.5)         BJD         403 (42.29)         2 (0.21)         BJP         127 (13.33)         18 (1.89)           84         BJD         474 (47.16)         INC         348 (34.63)         126 (12.53)         BJP         170 (16.92)         13 (1.29)           85         INC         237 (45.06)         BJD         164 (31.18)         73 (13.88)         BJP         114 (21.67)         11 (2.09)           86         INC         291 (44.7)         BJD         226 (34.72)         65 (9.98)         BJP         133 (15.81)         19 (2.26)           88         INC         235 (42.69)         BJD	77	INC	402 (46.64)	BJD	256 (29.7)	146 (16.94)	ВЈР	184 (21.35)	20 (2.32)
80         BJP         193 (38.14)         INC         158 (31.23)         35 (6.91)         BJD         150 (29.64)         5 (0.99)           81         BJD         406 (57.67)         BJP         177 (25.14)         229 (32.53)         INC         114 (16.19)         7 (0.99)           82         BJD         212 (44.63)         INC         183 (38.53)         29 (6.11)         BJP         74 (15.58)         6 (1.26)           83         INC         405 (42.5)         BJD         403 (42.29)         2 (0.21)         BJP         74 (15.58)         16 (12.6)           84         BJD         474 (47.16)         INC         348 (34.63)         126 (12.53)         BJP         170 (16.92)         13 (1.29)           85         INC         237 (45.06)         BJD         164 (31.18)         73 (13.88)         BJP         114 (21.67)         11 (2.09)           86         INC         291 (44.7)         BJD         226 (34.72)         65 (9.98)         BJP         113 (17.36)         21 (3.23)           87         INC         359 (42.69)         BJD         330 (39.24)         29 (3.45)         BJP         133 (15.81)         19 (2.26)           88         INC         283 (51.18)         BJD	78	INC	195 (46.65)	BJD	141 (33.73)	54 (12.92)	ВЈР	78 (18.66)	4 (0.96)
81         BJD         406 (57.67)         BJP         177 (25.14)         229 (32.53)         INC         114 (16.19)         7 (0.99)           82         BJD         212 (44.63)         INC         183 (38.53)         29 (6.1)         BJP         74 (15.58)         6 (1.26)           83         INC         405 (42.5)         BJD         403 (42.29)         2 (0.21)         BJP         127 (13.33)         18 (1.89)           84         BJD         474 (47.16)         INC         348 (34.63)         126 (12.53)         BJP         170 (16.92)         13 (1.29)           85         INC         237 (45.06)         BJD         164 (31.18)         73 (13.88)         BJP         114 (21.67)         11 (2.09)           86         INC         291 (44.7)         BJD         226 (34.72)         65 (9.98)         BJP         133 (15.81)         19 (2.26)           88         INC         293 (51.18)         BJD         194 (35.08)         89 (16.1)         BJP         64 (11.57)         12 (2.17)           89         BJD         184 (51.98)         INC         150 (42.37)         34 (9.61)         BJP         64 (11.57)         12 (2.17)           89         BJD         184 (51.98)         INC	79	BJD	353 (38.75)	INC	340 (37.32)	13 (1.43)	ВЈР	199 (21.84)	19 (2.09)
82         BJD         212 (44.63)         INC         183 (38.53)         29 (6.1)         BJP         74 (15.58)         6 (1.26)           83         INC         405 (42.5)         BJD         403 (42.29)         2 (0.21)         BJP         127 (13.33)         18 (1.89)           84         BJD         474 (47.16)         INC         348 (34.63)         126 (12.53)         BJP         170 (16.92)         13 (1.29)           85         INC         237 (45.06)         BJD         164 (31.18)         73 (13.88)         BJP         114 (21.67)         11 (2.09)           86         INC         291 (44.7)         BJD         226 (34.72)         65 (9.98)         BJP         113 (17.36)         21 (3.23)           87         INC         359 (42.69)         BJD         330 (39.24)         29 (3.45)         BJP         133 (15.81)         19 (2.26)           88         INC         283 (51.18)         BJD         194 (35.08)         89 (16.1)         BJP         64 (11.57)         12 (2.17)           89         BJD         184 (51.98)         INC         150 (42.37)         34 (9.61)         BJP         18 (5.08)         2 (0.56)           90         INC         163 (47.66)         BJD	80	ВЈР	193 (38.14)	INC	158 (31.23)	35 (6.91)	BJD	150 (29.64)	5 (0.99)
83         INC         405 (42.5)         BJD         403 (42.29)         2 (0.21)         BJP         127 (13.33)         18 (1.89)           84         BJD         474 (47.16)         INC         348 (34.63)         126 (12.53)         BJP         170 (16.92)         13 (1.29)           85         INC         237 (45.06)         BJD         164 (31.18)         73 (13.88)         BJP         114 (21.67)         11 (2.09)           86         INC         291 (44.7)         BJD         226 (34.72)         65 (9.98)         BJP         113 (17.36)         21 (3.23)           87         INC         359 (42.69)         BJD         330 (39.24)         29 (3.45)         BJP         133 (15.81)         19 (2.26)           88         INC         283 (51.18)         BJD         194 (35.08)         89 (16.1)         BJP         64 (11.57)         12 (2.17)           89         BJD         184 (51.98)         INC         150 (42.37)         34 (9.61)         BJP         18 (5.08)         2 (0.56)           90         INC         163 (47.66)         BJD         151 (44.15)         12 (3.51)         BJP         26 (7.6)         2 (0.58)           91         INC         529 (61.23)         BJD	81	BJD	406 (57.67)	ВЈР	177 (25.14)	229 (32.53)	INC	114 (16.19)	7 (0.99)
84         BJD         474 (47.16)         INC         348 (34.63)         126 (12.53)         BJP         170 (16.92)         13 (1.29)           85         INC         237 (45.06)         BJD         164 (31.18)         73 (13.88)         BJP         114 (21.67)         11 (2.09)           86         INC         291 (44.7)         BJD         226 (34.72)         65 (9.98)         BJP         113 (17.36)         21 (3.23)           87         INC         359 (42.69)         BJD         330 (39.24)         29 (3.45)         BJP         133 (15.81)         19 (2.26)           88         INC         283 (51.18)         BJD         194 (35.08)         89 (16.1)         BJP         64 (11.57)         12 (2.17)           89         BJD         184 (51.98)         INC         150 (42.37)         34 (9.61)         BJP         18 (5.08)         2 (0.56)           90         INC         163 (47.66)         BJD         151 (44.15)         12 (3.51)         BJP         26 (7.6)         2 (0.58)           91         INC         497 (63.31)         BJD         232 (29.55)         265 (33.76)         BJP         53 (6.75)         3 (0.38)           93         INC         417 (77.11)         BJD	82	BJD	212 (44.63)	INC	183 (38.53)	29 (6.1)	ВЈР	74 (15.58)	6 (1.26)
85         INC         237 (45.06)         BJD         164 (31.18)         73 (13.88)         BJP         114 (21.67)         11 (2.09)           86         INC         291 (44.7)         BJD         226 (34.72)         65 (9.98)         BJP         113 (17.36)         21 (3.23)           87         INC         359 (42.69)         BJD         330 (39.24)         29 (3.45)         BJP         133 (15.81)         19 (2.26)           88         INC         283 (51.18)         BJD         194 (35.08)         89 (16.1)         BJP         64 (11.57)         12 (2.17)           89         BJD         184 (51.98)         INC         150 (42.37)         34 (9.61)         BJP         18 (5.08)         2 (0.56)           90         INC         163 (47.66)         BJD         151 (44.15)         12 (3.51)         BJP         26 (7.6)         2 (0.58)           91         INC         529 (61.23)         BJD         295 (34.14)         234 (27.09)         BJP         29 (3.36)         11 (1.27)           92         INC         497 (63.31)         BJD         232 (29.55)         265 (33.76)         BJP         53 (6.75)         3 (0.38)           93         INC         411 (77.11)         BJD         <	83	INC	405 (42.5)	BJD	403 (42.29)	2 (0.21)	ВЈР	127 (13.33)	18 (1.89)
86         INC         291 (44.7)         BJD         226 (34.72)         65 (9.98)         BJP         113 (17.36)         21 (3.23)           87         INC         359 (42.69)         BJD         330 (39.24)         29 (3.45)         BJP         133 (15.81)         19 (2.26)           88         INC         283 (51.18)         BJD         194 (35.08)         89 (16.1)         BJP         64 (11.57)         12 (2.17)           89         BJD         184 (51.98)         INC         150 (42.37)         34 (9.61)         BJP         64 (11.57)         12 (2.17)           89         BJD         184 (51.98)         INC         150 (42.37)         34 (9.61)         BJP         64 (11.57)         12 (2.17)           89         BJD         184 (51.98)         INC         150 (42.37)         34 (9.61)         BJP         64 (11.57)         12 (2.17)           89         BJD         184 (51.98)         INC         150 (42.37)         34 (9.61)         BJP         26 (7.6)         2 (0.58)           90         INC         497 (63.31)         BJD         295 (34.14)         234 (27.09)         BJP         29 (3.36)         11 (1.27)           92         INC         497 (63.31)         BJD         <	84	BJD	474 (47.16)	INC	348 (34.63)	126 (12.53)	ВЈР	170 (16.92)	13 (1.29)
87         INC         359 (42.69)         BJD         330 (39.24)         29 (3.45)         BJP         133 (15.81)         19 (2.26)           88         INC         283 (51.18)         BJD         194 (35.08)         89 (16.1)         BJP         64 (11.57)         12 (2.17)           89         BJD         184 (51.98)         INC         150 (42.37)         34 (9.61)         BJP         18 (5.08)         2 (0.56)           90         INC         163 (47.66)         BJD         151 (44.15)         12 (3.51)         BJP         26 (7.6)         2 (0.58)           91         INC         529 (61.23)         BJD         295 (34.14)         234 (27.09)         BJP         29 (3.36)         11 (1.27)           92         INC         497 (63.31)         BJD         232 (29.55)         265 (33.76)         BJP         53 (6.75)         3 (0.38)           93         INC         411 (77.11)         BJD         110 (20.64)         301 (56.47)         BJP         7 (1.31)         5 (0.94)           94         INC         435 (47.39)         BJD         379 (41.29)         56 (6.1)         BJP         96 (10.46)         8 (0.87)           95         BJD         326 (41.32)         INC         28	85	INC	237 (45.06)	BJD	164 (31.18)	73 (13.88)	ВЈР	114 (21.67)	11 (2.09)
88         INC         283 (51.18)         BJD         194 (35.08)         89 (16.1)         BJP         64 (11.57)         12 (2.17)           89         BJD         184 (51.98)         INC         150 (42.37)         34 (9.61)         BJP         18 (5.08)         2 (0.56)           90         INC         163 (47.66)         BJD         151 (44.15)         12 (3.51)         BJP         26 (7.6)         2 (0.58)           91         INC         529 (61.23)         BJD         295 (34.14)         234 (27.09)         BJP         29 (3.36)         11 (1.27)           92         INC         497 (63.31)         BJD         232 (29.55)         265 (33.76)         BJP         53 (6.75)         3 (0.38)           93         INC         411 (77.11)         BJD         110 (20.64)         301 (56.47)         BJP         7 (1.31)         5 (0.94)           94         INC         435 (47.39)         BJD         379 (41.29)         56 (6.1)         BJP         96 (10.46)         8 (0.87)           95         BJD         326 (41.32)         INC         281 (35.61)         45 (5.71)         BJP         163 (20.66)         19 (2.41)           96         BJD         326 (44.32)         INC         34	86	INC	291 (44.7)	BJD	226 (34.72)	65 (9.98)	ВЈР	113 (17.36)	21 (3.23)
89         BJD         184 (51.98)         INC         150 (42.37)         34 (9.61)         BJP         18 (5.08)         2 (0.56)           90         INC         163 (47.66)         BJD         151 (44.15)         12 (3.51)         BJP         26 (7.6)         2 (0.58)           91         INC         529 (61.23)         BJD         295 (34.14)         234 (27.09)         BJP         29 (3.36)         11 (1.27)           92         INC         497 (63.31)         BJD         232 (29.55)         265 (33.76)         BJP         53 (6.75)         3 (0.38)           93         INC         411 (77.11)         BJD         110 (20.64)         301 (56.47)         BJP         7 (1.31)         5 (0.94)           94         INC         435 (47.39)         BJD         379 (41.29)         56 (6.1)         BJP         96 (10.46)         8 (0.87)           95         BJD         326 (41.32)         INC         281 (35.61)         45 (5.71)         BJP         163 (20.66)         19 (2.41)           96         BJD         206 (48.02)         INC         156 (36.36)         50 (11.66)         BJP         162 (14.45)         5 (1.17)           97         BJD         444 (45.26)         INC         3	87	INC	359 (42.69)	BJD	330 (39.24)	29 (3.45)	ВЈР	133 (15.81)	19 (2.26)
90 INC 163 (47.66) BJD 151 (44.15) 12 (3.51) BJP 26 (7.6) 2 (0.58) 91 INC 529 (61.23) BJD 295 (34.14) 234 (27.09) BJP 29 (3.36) 11 (1.27) 92 INC 497 (63.31) BJD 232 (29.55) 265 (33.76) BJP 53 (6.75) 3 (0.38) 93 INC 411 (77.11) BJD 110 (20.64) 301 (56.47) BJP 7 (1.31) 5 (0.94) 94 INC 435 (47.39) BJD 379 (41.29) 56 (6.1) BJP 96 (10.46) 8 (0.87) 95 BJD 326 (41.32) INC 281 (35.61) 45 (5.71) BJP 163 (20.66) 19 (2.41) 96 BJD 206 (48.02) INC 156 (36.36) 50 (11.66) BJP 62 (14.45) 5 (1.17) 97 BJD 444 (45.26) INC 342 (34.86) 102 (10.4) BJP 175 (17.84) 20 (2.04) 98 INC 409 (40.5) BJD 386 (38.22) 23 (2.28) BJP 182 (18.02) 33 (3.27) 99 BJD 219 (44.15) INC 154 (31.05) 65 (13.1) BJP 106 (21.37) 17 (3.43) 100 BJD 153 (45.4) INC 124 (36.8) 29 (8.6) BJP 56 (16.62) 4 (1.19) 101 BJD 201 (49.26) INC 133 (32.6) 68 (16.66) BJP 61 (14.95) 13 (3.19) 102 INC 302 (39.74) BJD 300 (39.47) 2 (0.27) BJP 140 (18.42) 18 (2.37) 103 BJD 448 (47.76) INC 257 (27.4) 191 (20.36) BJP 219 (23.35) 14 (1.49) 104 BJD 440 (42.93) INC 354 (34.54) 86 (8.39) BJP 221 (21.56) 10 (0.98)	88	INC	283 (51.18)	BJD	194 (35.08)	89 (16.1)	ВЈР	64 (11.57)	12 (2.17)
91 INC 529 (61.23) BJD 295 (34.14) 234 (27.09) BJP 29 (3.36) 11 (1.27) 92 INC 497 (63.31) BJD 232 (29.55) 265 (33.76) BJP 53 (6.75) 3 (0.38) 93 INC 411 (77.11) BJD 110 (20.64) 301 (56.47) BJP 7 (1.31) 5 (0.94) 94 INC 435 (47.39) BJD 379 (41.29) 56 (6.1) BJP 96 (10.46) 8 (0.87) 95 BJD 326 (41.32) INC 281 (35.61) 45 (5.71) BJP 163 (20.66) 19 (2.41) 96 BJD 206 (48.02) INC 156 (36.36) 50 (11.66) BJP 62 (14.45) 5 (1.17) 97 BJD 444 (45.26) INC 342 (34.86) 102 (10.4) BJP 175 (17.84) 20 (2.04) 98 INC 409 (40.5) BJD 386 (38.22) 23 (2.28) BJP 182 (18.02) 33 (3.27) 99 BJD 219 (44.15) INC 154 (31.05) 65 (13.1) BJP 106 (21.37) 17 (3.43) 100 BJD 153 (45.4) INC 124 (36.8) 29 (8.6) BJP 56 (16.62) 4 (1.19) 101 BJD 201 (49.26) INC 133 (32.6) 68 (16.66) BJP 61 (14.95) 13 (3.19) 102 INC 302 (39.74) BJD 300 (39.47) 2 (0.27) BJP 140 (18.42) 18 (2.37) 103 BJD 448 (47.76) INC 257 (27.4) 191 (20.36) BJP 219 (23.35) 14 (1.49) 104 BJD 440 (42.93) INC 354 (34.54) 86 (8.39) BJP 221 (21.56) 10 (0.98)	89	BJD	184 (51.98)	INC	150 (42.37)	34 (9.61)	ВЈР	18 (5.08)	2 (0.56)
92 INC 497 (63.31) BJD 232 (29.55) 265 (33.76) BJP 53 (6.75) 3 (0.38) 93 INC 411 (77.11) BJD 110 (20.64) 301 (56.47) BJP 7 (1.31) 5 (0.94) 94 INC 435 (47.39) BJD 379 (41.29) 56 (6.1) BJP 96 (10.46) 8 (0.87) 95 BJD 326 (41.32) INC 281 (35.61) 45 (5.71) BJP 163 (20.66) 19 (2.41) 96 BJD 206 (48.02) INC 156 (36.36) 50 (11.66) BJP 62 (14.45) 5 (1.17) 97 BJD 444 (45.26) INC 342 (34.86) 102 (10.4) BJP 175 (17.84) 20 (2.04) 98 INC 409 (40.5) BJD 386 (38.22) 23 (2.28) BJP 182 (18.02) 33 (3.27) 99 BJD 219 (44.15) INC 154 (31.05) 65 (13.1) BJP 106 (21.37) 17 (3.43) 100 BJD 153 (45.4) INC 124 (36.8) 29 (8.6) BJP 56 (16.62) 4 (1.19) 101 BJD 201 (49.26) INC 133 (32.6) 68 (16.66) BJP 61 (14.95) 13 (3.19) 102 INC 302 (39.74) BJD 300 (39.47) 2 (0.27) BJP 140 (18.42) 18 (2.37) 103 BJD 448 (47.76) INC 257 (27.4) 191 (20.36) BJP 219 (23.35) 14 (1.49) 104 BJD 440 (42.93) INC 354 (34.54) 86 (8.39) BJP 221 (21.56) 10 (0.98)	90	INC	163 (47.66)	BJD	151 (44.15)	12 (3.51)	ВЈР	26 (7.6)	2 (0.58)
93 INC 411 (77.11) BJD 110 (20.64) 301 (56.47) BJP 7 (1.31) 5 (0.94) 94 INC 435 (47.39) BJD 379 (41.29) 56 (6.1) BJP 96 (10.46) 8 (0.87) 95 BJD 326 (41.32) INC 281 (35.61) 45 (5.71) BJP 163 (20.66) 19 (2.41) 96 BJD 206 (48.02) INC 156 (36.36) 50 (11.66) BJP 62 (14.45) 5 (1.17) 97 BJD 444 (45.26) INC 342 (34.86) 102 (10.4) BJP 175 (17.84) 20 (2.04) 98 INC 409 (40.5) BJD 386 (38.22) 23 (2.28) BJP 182 (18.02) 33 (3.27) 99 BJD 219 (44.15) INC 154 (31.05) 65 (13.1) BJP 106 (21.37) 17 (3.43) 100 BJD 153 (45.4) INC 124 (36.8) 29 (8.6) BJP 56 (16.62) 4 (1.19) 101 BJD 201 (49.26) INC 133 (32.6) 68 (16.66) BJP 61 (14.95) 13 (3.19) 102 INC 302 (39.74) BJD 300 (39.47) 2 (0.27) BJP 140 (18.42) 18 (2.37) 103 BJD 448 (47.76) INC 257 (27.4) 191 (20.36) BJP 219 (23.35) 14 (1.49) 104 BJD 440 (42.93) INC 354 (34.54) 86 (8.39) BJP 221 (21.56) 10 (0.98)	91	INC	529 (61.23)	BJD	295 (34.14)	234 (27.09)	ВЈР	29 (3.36)	11 (1.27)
94 INC 435 (47.39) BJD 379 (41.29) 56 (6.1) BJP 96 (10.46) 8 (0.87) 95 BJD 326 (41.32) INC 281 (35.61) 45 (5.71) BJP 163 (20.66) 19 (2.41) 96 BJD 206 (48.02) INC 156 (36.36) 50 (11.66) BJP 62 (14.45) 5 (1.17) 97 BJD 444 (45.26) INC 342 (34.86) 102 (10.4) BJP 175 (17.84) 20 (2.04) 98 INC 409 (40.5) BJD 386 (38.22) 23 (2.28) BJP 182 (18.02) 33 (3.27) 99 BJD 219 (44.15) INC 154 (31.05) 65 (13.1) BJP 106 (21.37) 17 (3.43) 100 BJD 153 (45.4) INC 124 (36.8) 29 (8.6) BJP 56 (16.62) 4 (1.19) 101 BJD 201 (49.26) INC 133 (32.6) 68 (16.66) BJP 61 (14.95) 13 (3.19) 102 INC 302 (39.74) BJD 300 (39.47) 2 (0.27) BJP 140 (18.42) 18 (2.37) 103 BJD 448 (47.76) INC 257 (27.4) 191 (20.36) BJP 219 (23.35) 14 (1.49) 104 BJD 440 (42.93) INC 354 (34.54) 86 (8.39) BJP 221 (21.56) 10 (0.98)	92	INC	497 (63.31)	BJD	232 (29.55)	265 (33.76)	ВЈР	53 (6.75)	3 (0.38)
95 BJD 326 (41.32) INC 281 (35.61) 45 (5.71) BJP 163 (20.66) 19 (2.41) 96 BJD 206 (48.02) INC 156 (36.36) 50 (11.66) BJP 62 (14.45) 5 (1.17) 97 BJD 444 (45.26) INC 342 (34.86) 102 (10.4) BJP 175 (17.84) 20 (2.04) 98 INC 409 (40.5) BJD 386 (38.22) 23 (2.28) BJP 182 (18.02) 33 (3.27) 99 BJD 219 (44.15) INC 154 (31.05) 65 (13.1) BJP 106 (21.37) 17 (3.43) 100 BJD 153 (45.4) INC 124 (36.8) 29 (8.6) BJP 56 (16.62) 4 (1.19) 101 BJD 201 (49.26) INC 133 (32.6) 68 (16.66) BJP 61 (14.95) 13 (3.19) 102 INC 302 (39.74) BJD 300 (39.47) 2 (0.27) BJP 140 (18.42) 18 (2.37) 103 BJD 448 (47.76) INC 257 (27.4) 191 (20.36) BJP 219 (23.35) 14 (1.49) 104 BJD 440 (42.93) INC 354 (34.54) 86 (8.39) BJP 221 (21.56) 10 (0.98)	93	INC	411 (77.11)	BJD	110 (20.64)	301 (56.47)	ВЈР	7 (1.31)	5 (0.94)
96 BJD 206 (48.02) INC 156 (36.36) 50 (11.66) BJP 62 (14.45) 5 (1.17)  97 BJD 444 (45.26) INC 342 (34.86) 102 (10.4) BJP 175 (17.84) 20 (2.04)  98 INC 409 (40.5) BJD 386 (38.22) 23 (2.28) BJP 182 (18.02) 33 (3.27)  99 BJD 219 (44.15) INC 154 (31.05) 65 (13.1) BJP 106 (21.37) 17 (3.43)  100 BJD 153 (45.4) INC 124 (36.8) 29 (8.6) BJP 56 (16.62) 4 (1.19)  101 BJD 201 (49.26) INC 133 (32.6) 68 (16.66) BJP 61 (14.95) 13 (3.19)  102 INC 302 (39.74) BJD 300 (39.47) 2 (0.27) BJP 140 (18.42) 18 (2.37)  103 BJD 448 (47.76) INC 257 (27.4) 191 (20.36) BJP 219 (23.35) 14 (1.49)  104 BJD 440 (42.93) INC 354 (34.54) 86 (8.39) BJP 221 (21.56) 10 (0.98)	94	INC	435 (47.39)	BJD	379 (41.29)	56 (6.1)	ВЈР	96 (10.46)	8 (0.87)
97 BJD 444 (45.26) INC 342 (34.86) 102 (10.4) BJP 175 (17.84) 20 (2.04) 98 INC 409 (40.5) BJD 386 (38.22) 23 (2.28) BJP 182 (18.02) 33 (3.27) 99 BJD 219 (44.15) INC 154 (31.05) 65 (13.1) BJP 106 (21.37) 17 (3.43) 100 BJD 153 (45.4) INC 124 (36.8) 29 (8.6) BJP 56 (16.62) 4 (1.19) 101 BJD 201 (49.26) INC 133 (32.6) 68 (16.66) BJP 61 (14.95) 13 (3.19) 102 INC 302 (39.74) BJD 300 (39.47) 2 (0.27) BJP 140 (18.42) 18 (2.37) 103 BJD 448 (47.76) INC 257 (27.4) 191 (20.36) BJP 219 (23.35) 14 (1.49) 104 BJD 440 (42.93) INC 354 (34.54) 86 (8.39) BJP 221 (21.56) 10 (0.98)	95	BJD	326 (41.32)	INC	281 (35.61)	45 (5.71)	ВЈР	163 (20.66)	19 (2.41)
98 INC 409 (40.5) BJD 386 (38.22) 23 (2.28) BJP 182 (18.02) 33 (3.27) 99 BJD 219 (44.15) INC 154 (31.05) 65 (13.1) BJP 106 (21.37) 17 (3.43) 100 BJD 153 (45.4) INC 124 (36.8) 29 (8.6) BJP 56 (16.62) 4 (1.19) 101 BJD 201 (49.26) INC 133 (32.6) 68 (16.66) BJP 61 (14.95) 13 (3.19) 102 INC 302 (39.74) BJD 300 (39.47) 2 (0.27) BJP 140 (18.42) 18 (2.37) 103 BJD 448 (47.76) INC 257 (27.4) 191 (20.36) BJP 219 (23.35) 14 (1.49) 104 BJD 440 (42.93) INC 354 (34.54) 86 (8.39) BJP 221 (21.56) 10 (0.98)	96	BJD	206 (48.02)	INC	156 (36.36)	50 (11.66)	ВЈР	62 (14.45)	5 (1.17)
99       BJD       219 (44.15)       INC       154 (31.05)       65 (13.1)       BJP       106 (21.37)       17 (3.43)         100       BJD       153 (45.4)       INC       124 (36.8)       29 (8.6)       BJP       56 (16.62)       4 (1.19)         101       BJD       201 (49.26)       INC       133 (32.6)       68 (16.66)       BJP       61 (14.95)       13 (3.19)         102       INC       302 (39.74)       BJD       300 (39.47)       2 (0.27)       BJP       140 (18.42)       18 (2.37)         103       BJD       448 (47.76)       INC       257 (27.4)       191 (20.36)       BJP       219 (23.35)       14 (1.49)         104       BJD       440 (42.93)       INC       354 (34.54)       86 (8.39)       BJP       221 (21.56)       10 (0.98)	97	BJD	444 (45.26)	INC	342 (34.86)	102 (10.4)	ВЈР	175 (17.84)	20 (2.04)
100       BJD       153 (45.4)       INC       124 (36.8)       29 (8.6)       BJP       56 (16.62)       4 (1.19)         101       BJD       201 (49.26)       INC       133 (32.6)       68 (16.66)       BJP       61 (14.95)       13 (3.19)         102       INC       302 (39.74)       BJD       300 (39.47)       2 (0.27)       BJP       140 (18.42)       18 (2.37)         103       BJD       448 (47.76)       INC       257 (27.4)       191 (20.36)       BJP       219 (23.35)       14 (1.49)         104       BJD       440 (42.93)       INC       354 (34.54)       86 (8.39)       BJP       221 (21.56)       10 (0.98)	98	INC	409 (40.5)	BJD	386 (38.22)	23 (2.28)	ВЈР	182 (18.02)	33 (3.27)
101       BJD       201 (49.26)       INC       133 (32.6)       68 (16.66)       BJP       61 (14.95)       13 (3.19)         102       INC       302 (39.74)       BJD       300 (39.47)       2 (0.27)       BJP       140 (18.42)       18 (2.37)         103       BJD       448 (47.76)       INC       257 (27.4)       191 (20.36)       BJP       219 (23.35)       14 (1.49)         104       BJD       440 (42.93)       INC       354 (34.54)       86 (8.39)       BJP       221 (21.56)       10 (0.98)	99	BJD	219 (44.15)	INC	154 (31.05)	65 (13.1)	ВЈР	106 (21.37)	17 (3.43)
102     INC     302 (39.74)     BJD     300 (39.47)     2 (0.27)     BJP     140 (18.42)     18 (2.37)       103     BJD     448 (47.76)     INC     257 (27.4)     191 (20.36)     BJP     219 (23.35)     14 (1.49)       104     BJD     440 (42.93)     INC     354 (34.54)     86 (8.39)     BJP     221 (21.56)     10 (0.98)	100	BJD	153 (45.4)	INC	124 (36.8)	29 (8.6)	ВЈР	56 (16.62)	4 (1.19)
103     BJD     448 (47.76)     INC     257 (27.4)     191 (20.36)     BJP     219 (23.35)     14 (1.49)       104     BJD     440 (42.93)     INC     354 (34.54)     86 (8.39)     BJP     221 (21.56)     10 (0.98)	101	BJD	201 (49.26)	INC	133 (32.6)	68 (16.66)	ВЈР	61 (14.95)	13 (3.19)
104 BJD 440 (42.93) INC 354 (34.54) 86 (8.39) BJP 221 (21.56) 10 (0.98)	102	INC	302 (39.74)	BJD	300 (39.47)	2 (0.27)	ВЈР	140 (18.42)	18 (2.37)
	103	BJD	448 (47.76)	INC	257 (27.4)	191 (20.36)	ВЈР	219 (23.35)	14 (1.49)
105 INC 322 (37.75) BJD 290 (34) 32 (3.75) BJP 217 (25.44) 24 (2.81)	104	BJD	440 (42.93)	INC	354 (34.54)	86 (8.39)	ВЈР	221 (21.56)	10 (0.98)
	105	INC	322 (37.75)	BJD	290 (34)	32 (3.75)	ВЈР	217 (25.44)	24 (2.81)



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

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

	Number of Villages (% of Population)							
Particulars	Available	Not Available		If Not Available istance of Nearest Facility)				
			A	В	С			
Govt. Primary School	317 (96)	46 (4)	42 (4)	4 (0)	0 (0)			
Private Primary School	21 (7)	342 (93)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	220 (78)	143 (22)	61 (10)	67 (10)	12 (2)			
Private Middle School	14 (5)	349 (95)	1 (0)	2 (0)	0 (0)			
Govt. Secondary School	124 (48)	239 (52)	157 (34)	69 (16)	0 (0)			
Private Secondary School	8 (4)	355 (96)	13 (3)	0 (0)	0 (0)			
Govt. Senior Secondary School	15 (7)	348 (93)	73 (20)	113 (29)	69 (18)			
Private Senior Secondary School	3 (0)	360 (100)	20 (6)	56 (16)	15 (3)			
Govt. Arts and Science Degree College	6 (3)	357 (97)	35 (11)	94 (24)	143 (36)			
Private Arts and Science Degree College	1 (0)	362 (100)	27 (7)	41 (14)	17 (5)			
Govt. Engineering College	0 (0)	363 (100)	0 (0)	0 (0)	0 (0)			
Private Engineering College	0 (0)	363 (100)	1 (0)	20 (6)	342 (93)			
Govt. Medicine College	0 (0)	363 (100)	0 (0)	1 (0)	361 (99)			
Private Medicine College	1 (0)	362 (100)	0 (0)	0 (0)	0 (0)			
Govt. Management Institute	0 (0)	363 (100)	0 (0)	3 (1)	139 (37)			
Private Management Institute	0 (0)	363 (100)	1 (1)	17 (5)	203 (57)			
Govt. Polytechnic	0 (0)	363 (100)	0 (0)	2 (0)	29 (9)			
Private Polytechnic	2 (0)	361 (100)	2 (1)	24 (6)	284 (79)			
Govt. Vocational Training School/ITI	1 (1)	362 (99)	0 (0)	2 (1)	14 (3)			
Private Vocational Training School/ITI	0 (0)	363 (100)	46 (14)	96 (27)	188 (50)			
Govt. Non Formal Training Centre	0 (0)	363 (100)	0 (0)	5 (1)	14 (4)			
Private Non Formal Training Centre	0 (0)	363 (100)	19 (7)	51 (16)	250 (66)			
Govt. School For Disabled	0 (0)	363 (100)	0 (0)	7 (2)	164 (46)			
Private School For Disabled	0 (0)	363 (100)	7 (1)	25 (6)	118 (34)			
Government Others	0 (0)	363 (100)	0 (0)	0 (0)	0 (0)			
Private Others	1 (0)	362 (100)	0 (0)	0 (0)	1 (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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