

# Odisha

# **Assembly Factbook**™

Rajanagar Assembly Constituency



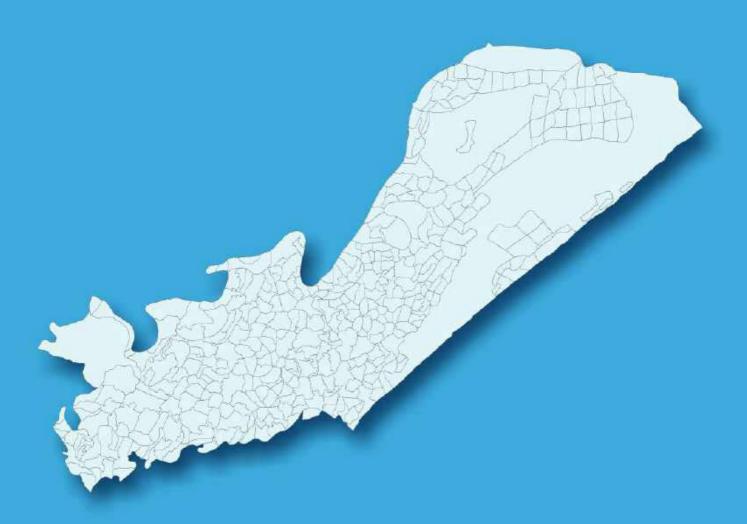
Key Electoral Data of Rajanagar Assembly Constituency (Vidhan Sabha)



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# Odisha Assembly Factbook™

Rajanagar Assembly Constituency



Rajanagar Vidhan Sabha

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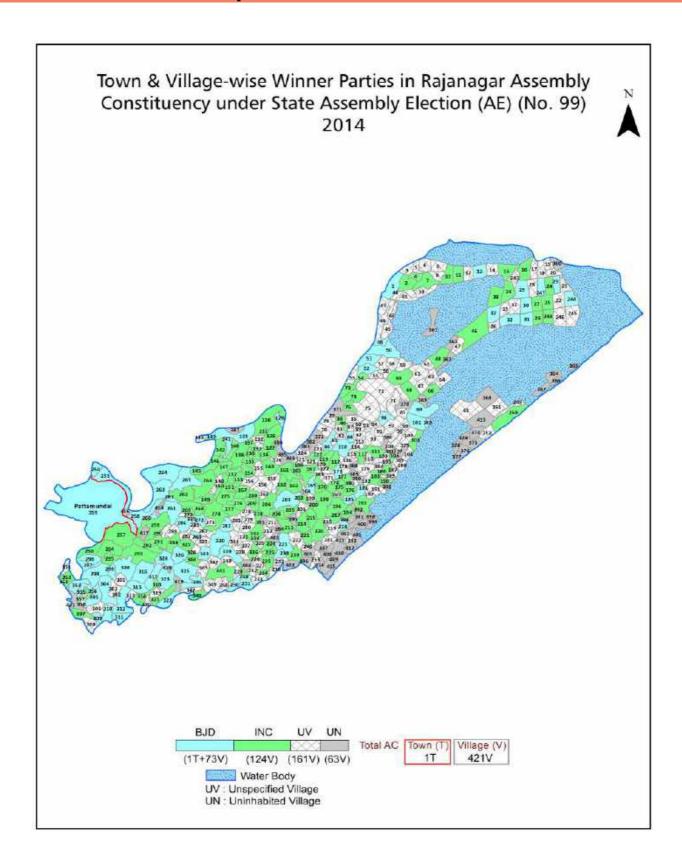
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### **Location & Political Map**



#### **Administrative Setup**

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

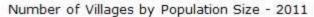
Village Name	Village Panchayat Name	Intermediate Panchayat Name
Adhadeunria	Sansarphal	Pattamundai
Adhajori	Chandan Nagar	Pattamundai
Ahirajpur	Rangani	Rajnagar
Ajagar Patia	Iswarpur	Rajnagar
Amanapari	Kandira	Rajnagar
Amarabati	Talachua	Rajnagar
Ambaora	Kandira	Rajnagar
Amber	Khadianta	Pattamundai
Anand pur	Dosia	Pattamundai
Ananta Keshari	Rangani	Rajnagar
Andharua	Chandan Nagar	Pattamundai
Anoli	Balikana	Pattamundai
Aradapalli	Aradapalli	Pattamundai
Bachhara	Bachhara	Pattamundai
Badagara	Balikana	Pattamundai
Badajaria	Sanajaria	Pattamundai
Badamohan pur	Badamohanpur	Pattamundai
Badanaukana	Brahmansahi	Rajnagar
Badapada	Badapada	Pattamundai
Badapal	Kandira	Rajnagar
Badapal	Khanata	Pattamundai
Badhadia	Dangamal	Rajnagar
Badhei pada	Balikana	Pattamundai
Badhi	Dera	Rajnagar
Badhinakolha	Kandira	Rajnagar
Badkota	Koilipur	Rajnagar
Badmaricha palli	Koilipur	Rajnagar
Badolara	Sanabada -	Rajnagar
Badpal	Koilipur	Rajnagar

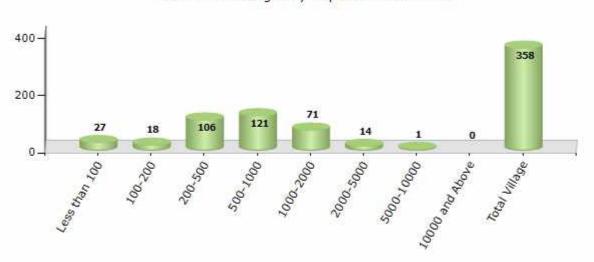


#### **Demographic**

#### 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
27	18	106	121	71	14	1	0	358

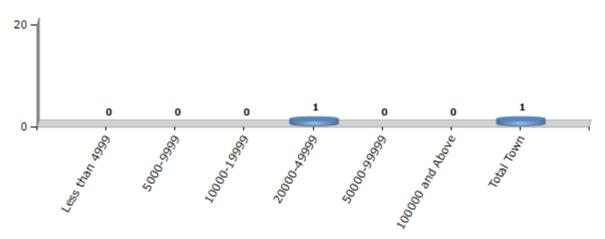




#### **Number of Towns by Population Size - 2011**

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



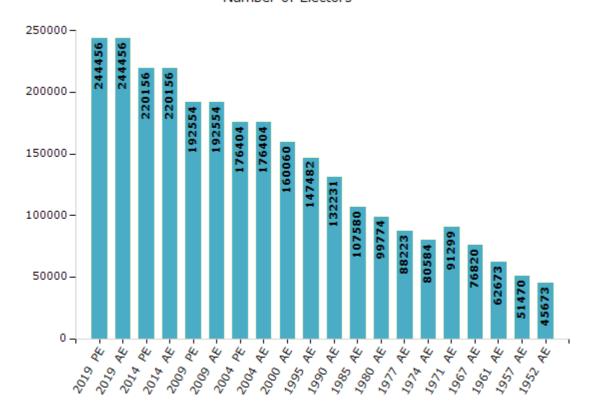
#### **Electoral Features**

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

Year	Male	Female	Others	Total
2019 PE	128499	115937	20	244456
2019 AE	128499	115937	20	244456
2014 PE	116883	103268	5	220156
2014 AE	116883	103268	5	220156
2009 PE	101083	91471	-	192554
2009 AE	101083	91471	-	192554
2004 PE	91749	84655	-	176404
2004 AE	91749	84655	-	176404
2000 AE	82441	77619	-	160060
1999 PE	-	-	-	-
1995 AE	77643	69839	-	147482

Male	Female	Others	Total
70608	61623	-	132231
58138	49442	-	107580
54681	45093	-	99774
48151	40072	-	88223
43375	37209	-	80584
50063	41236	-	91299
76820	0	-	76820
62673	0	-	62673
51470	0	-	51470
-	-	-	45673
	70608 58138 54681 48151 43375 50063 76820 62673 51470	70608       61623         58138       49442         54681       45093         48151       40072         43375       37209         50063       41236         76820       0         62673       0         51470       0	70608       61623       -         58138       49442       -         54681       45093       -         48151       40072       -         43375       37209       -         50063       41236       -         76820       0       -         62673       0       -         51470       0       -

#### Number of Electors



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

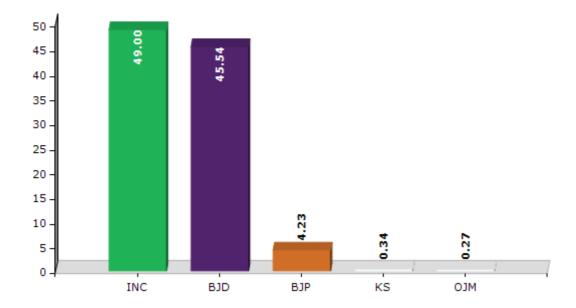


#### **Historical Summary Election Results**

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

Candidate Name	Party	Votes	Votes %
Anshuman Mohanty	INC	76806	49
Dhruba Ch. Sahoo	BJD	71377	45.54
Jnandev Beura	ВЈР	6632	4.23
Surendranath Mohanty	KS	529	0.34
Kailas Mohanty	ОЈМ	427	0.27
	NOTA	976	0.62

#### 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	Nalitapatia	22	Sikarapahi
2	Khamarsahi	23	Chaanrakola
3	Khamarsahi	24	Rangani
4	Bankual	25	Bhekata
5	Bankual	26	Pattaparia
6	Baghua	27	Sailendra Narayanapur
7	Krushnanagar	28	Junusnagar
8	Sailendranagar	29	Balabhadrapur
9	Rajendranagar	30	Righagad
10	Talachua	31	Iswarapur
11	Udyan	32	Dighi
12	Khasamunda	33	Madhupur
13	Manjulapalli	34	Junagadi
14	Ahirajapur	35	Panchupali
15	Banipal	36	Ghadiamal
16	Dolasahi	37	Ghadiamal
17	Giriapahi	38	Daruora
18	Keruapal	39	Nuagan
19	Gartta	40	Padmanabhapur
20	Amarabati	41	Bagapatia
21	Baghamari	42	Gupti Contd



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

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

36         232         294         97         5         22         5         0         655           38         406         345         76         9         2         9         4         851           39         382         329         123         9         19         4         5         871           40         237         237         885         3         11         1         2         576           41         279         211         40         0         0         3         11         544           42         348         204         70         6         2         1         1         632           43         304         353         124         3         1         1         25         811           43         304         353         124         3         1         1         25         811           44         465         254         46         11         1         1         504           46         512         233         99         6         0         9         3         862           47         455         182	Number of Polling Station	Dhruba Charan Sahoo (BJD)	Runner-up - Anshuman Mohanty (INC)	3rd - Alekha Kumar Jena (BJP)	4th - Anirudha Sethi (BSP)	5th - Ajaya Kumar Behera (IND)	NOTA	Other	Total Votes Secured
38         406         345         76         9         2         9         4         851           39         382         329         123         9         19         4         5         871           40         237         237         88         3         11         1         2         576           41         279         211         40         0         0         3         11         544           42         348         204         70         6         2         1         1         632           43         304         353         124         3         1         1         25         811           44         465         254         46         11         4         6         5         791           45         276         166         55         4         1         1         1         504           47         455         182         51         6         12         2         3         712           48         344         318         69         7         1         2         8         749           49         178	36	232	294	97	5	22	5	0	655
39         382         329         123         9         19         4         5         871           40         237         237         85         3         11         1         2         576           41         279         211         40         0         0         3         11         564           42         348         204         70         6         2         1         1         632           43         304         353         124         3         1         1         25         811           44         465         254         46         11         4         6         5         791           45         276         166         55         4         1         1         1         50           46         512         233         99         6         0         9         3         862           47         455         182         51         6         12         2         3         711           48         344         318         69         7         1         2         8         749           49         178	37				6	12	1	2	
40         237         237         85         3         11         1         2         576           41         279         211         40         0         0         3         11         544           42         348         204         70         6         2         1         1         632           43         304         353         124         3         1         1         25         811           44         465         254         46         11         4         6         5         791           45         276         166         55         4         1         1         1         504           46         512         233         99         6         0         9         3         862           47         455         182         51         6         12         2         3         711           48         344         318         69         7         1         2         8         749           49         178         331         50         4         15         0         2         580           50         302					9		9		
41         279         211         40         0         0         3         11         544           42         348         204         70         6         2         1         1         632           43         304         353         124         3         1         1         25         811           44         465         254         46         11         4         6         5         791           45         276         166         55         4         1         1         1         504           46         512         233         99         6         0         9         3         862           47         455         182         51         6         12         2         3         711           48         344         318         69         7         1         2         8         749           49         178         331         50         4         15         0         2         580           50         302         246         38         3         1         2         3         595           51         265									
42       348       204       70       6       2       1       1       632         43       304       353       124       3       1       1       25       811         44       465       254       46       11       4       6       5       791         45       276       166       55       4       1       1       1       504         46       512       233       99       6       0       9       3       862         47       455       182       51       6       12       2       3       711         48       344       318       69       7       1       2       8       749         49       178       331       50       4       15       0       2       580         50       302       246       38       3       1       2       3       595         51       265       248       55       2       1       2       0       573         52       288       311       130       6       67       5       6       813         53       185				85	3	11	1		576
43         304         353         124         3         1         1         25         811           44         465         254         46         11         4         6         5         791           45         276         166         55         4         1         1         1         504           46         512         233         99         6         0         9         3         862           47         455         182         51         6         12         2         3         711           48         344         318         69         7         1         2         8         749           49         178         331         50         4         15         0         2         580           50         302         246         38         3         1         2         3         595           51         265         248         55         2         1         2         0         573           52         288         311         130         6         67         5         6         813           53         185	41	279	211	40	0	0	3	11	544
44       465       254       46       11       4       6       5       791         45       276       166       55       4       1       1       1       504         46       512       233       99       6       0       9       3       862         47       455       182       51       6       12       2       3       711         48       344       318       69       7       1       2       8       749         49       178       331       50       4       15       0       2       580         50       302       246       38       3       1       2       3       595         51       265       248       55       2       1       2       0       573         52       288       311       130       6       67       5       6       813         53       185       232       19       1       5       1       1       444         54       198       300       155       2       22       1       3       681         55       407	42	348	204	70	6	2	1	1	632
45       276       166       55       4       1       1       1       504         46       512       233       99       6       0       9       3       862         47       455       182       51       6       12       2       3       711         48       344       318       69       7       1       2       8       749         49       178       331       50       4       15       0       2       580         50       302       246       38       3       1       2       3       595         51       265       248       55       2       1       2       0       573         52       288       311       130       6       67       5       6       813         53       185       232       19       1       5       1       1       444         54       198       300       155       2       22       1       3       681         55       407       235       79       4       74       6       2       807         56       251	43	304	353	124	3	1	1	25	811
46       512       233       99       6       0       9       3       862         47       455       182       51       6       12       2       3       711         48       344       318       69       7       1       2       8       749         49       178       331       50       4       15       0       2       580         50       302       246       38       3       1       2       3       595         51       265       248       55       2       1       2       0       573         52       288       311       130       6       67       5       6       813         53       185       232       19       1       5       1       1       444         54       198       300       155       2       22       1       3       681         55       407       235       79       4       74       6       2       807         56       251       195       93       3       47       3       3       595         57       229	44	465	254	46	11	4	6	5	791
47       455       182       51       6       12       2       3       711         48       344       318       69       7       1       2       8       749         49       178       331       50       4       15       0       2       580         50       302       246       38       3       1       2       3       595         51       265       248       55       2       1       2       0       573         52       288       311       130       6       67       5       6       813         53       185       232       19       1       5       1       1       444         54       198       300       155       2       22       1       3       681         55       407       235       79       4       74       6       2       807         56       251       195       93       3       47       3       3       595         57       229       119       87       0       42       2       2       481         58       266	45	276	166	55	4	1	1	1	504
48       344       318       69       7       1       2       8       749         49       178       331       50       4       15       0       2       580         50       302       246       38       3       1       2       3       595         51       265       248       55       2       1       2       0       573         52       288       311       130       6       67       5       6       813         53       185       232       19       1       5       1       1       444         54       198       300       155       2       22       1       3       681         55       407       235       79       4       74       6       2       807         56       251       195       93       3       47       3       3       595         57       229       119       87       0       42       2       2       481         58       266       239       64       4       5       0       4       582         59       210	46	512	233	99	6	0	9	3	862
49       178       331       50       4       15       0       2       580         50       302       246       38       3       1       2       3       595         51       265       248       55       2       1       2       0       573         52       288       311       130       6       67       5       6       813         53       185       232       19       1       5       1       1       444         54       198       300       155       2       22       1       3       681         55       407       235       79       4       74       6       2       807         56       251       195       93       3       47       3       3       595         57       229       119       87       0       42       2       2       481         58       266       239       64       4       5       0       4       582         59       210       227       38       1       47       1       0       524         60       342	47	455	182	51	6	12	2	3	711
50       302       246       38       3       1       2       3       595         51       265       248       55       2       1       2       0       573         52       288       311       130       6       67       5       6       813         53       185       232       19       1       5       1       1       444         54       198       300       155       2       22       1       3       681         55       407       235       79       4       74       6       2       807         56       251       195       93       3       47       3       3       595         57       229       119       87       0       42       2       2       481         58       266       239       64       4       5       0       4       582         59       210       227       38       1       47       1       0       524         60       342       373       94       4       1       2       1       817         61       343	48	344	318	69	7	1	2	8	749
51       265       248       55       2       1       2       0       573         52       288       311       130       6       67       5       6       813         53       185       232       19       1       5       1       1       444         54       198       300       155       2       22       1       3       681         55       407       235       79       4       74       6       2       807         56       251       195       93       3       47       3       3       595         57       229       119       87       0       42       2       2       481         58       266       239       64       4       5       0       4       582         59       210       227       38       1       47       1       0       524         60       342       373       94       4       1       2       1       817         61       343       283       82       1       7       4       2       722         62       202	49	178	331	50	4	15	0	2	580
52       288       311       130       6       67       5       6       813         53       185       232       19       1       5       1       1       444         54       198       300       155       2       22       1       3       681         55       407       235       79       4       74       6       2       807         56       251       195       93       3       47       3       3       595         57       229       119       87       0       42       2       2       481         58       266       239       64       4       5       0       4       582         59       210       227       38       1       47       1       0       524         60       342       373       94       4       1       2       1       817         61       343       283       82       1       7       4       2       722         62       202       181       64       0       8       2       0       457         63       242	50	302	246	38	3	1	2	3	595
53       185       232       19       1       5       1       1       444         54       198       300       155       2       22       1       3       681         55       407       235       79       4       74       6       2       807         56       251       195       93       3       47       3       3       595         57       229       119       87       0       42       2       2       481         58       266       239       64       4       5       0       4       582         59       210       227       38       1       47       1       0       524         60       342       373       94       4       1       2       1       817         61       343       283       82       1       7       4       2       722         62       202       181       64       0       8       2       0       457         63       242       251       15       2       0       3       1       514         64       229	51	265	248	55	2	1	2	0	573
54       198       300       155       2       22       1       3       681         55       407       235       79       4       74       6       2       807         56       251       195       93       3       47       3       3       595         57       229       119       87       0       42       2       2       2       481         58       266       239       64       4       5       0       4       582         59       210       227       38       1       47       1       0       524         60       342       373       94       4       1       2       1       817         61       343       283       82       1       7       4       2       722         62       202       181       64       0       8       2       0       457         63       242       251       15       2       0       3       1       514         64       229       279       99       2       1       1       1       480         66	52	288	311	130	6	67	5	6	813
55       407       235       79       4       74       6       2       807         56       251       195       93       3       47       3       3       595         57       229       119       87       0       42       2       2       481         58       266       239       64       4       5       0       4       582         59       210       227       38       1       47       1       0       524         60       342       373       94       4       1       2       1       817         61       343       283       82       1       7       4       2       722         62       202       181       64       0       8       2       0       457         63       242       251       15       2       0       3       1       514         64       229       279       99       2       1       1       1       480         66       256       202       42       3       4       2       2       511         67       312	53	185	232	19	1	5	1	1	444
56       251       195       93       3       47       3       3       595         57       229       119       87       0       42       2       2       481         58       266       239       64       4       5       0       4       582         59       210       227       38       1       47       1       0       524         60       342       373       94       4       1       2       1       817         61       343       283       82       1       7       4       2       722         62       202       181       64       0       8       2       0       457         63       242       251       15       2       0       3       1       514         64       229       279       99       2       1       1       1       480         66       256       202       42       3       4       2       2       511         67       312       233       79       7       7       7       1       4       643         68       <	54	198	300	155	2	22	1	3	681
57       229       119       87       0       42       2       2       481         58       266       239       64       4       5       0       4       582         59       210       227       38       1       47       1       0       524         60       342       373       94       4       1       2       1       817         61       343       283       82       1       7       4       2       722         62       202       181       64       0       8       2       0       457         63       242       251       15       2       0       3       1       514         64       229       279       99       2       1       1       1       612         65       166       260       39       0       13       1       1       480         66       256       202       42       3       4       2       2       511         67       312       233       79       7       7       7       1       4       643         68       <	55	407	235	79	4	74	6	2	807
58       266       239       64       4       5       0       4       582         59       210       227       38       1       47       1       0       524         60       342       373       94       4       1       2       1       817         61       343       283       82       1       7       4       2       722         62       202       181       64       0       8       2       0       457         63       242       251       15       2       0       3       1       514         64       229       279       99       2       1       1       1       612         65       166       260       39       0       13       1       1       480         66       256       202       42       3       4       2       2       511         67       312       233       79       7       7       7       1       4       643         68       160       218       37       4       18       1       0       438         69       <	56	251	195	93	3	47	3	3	595
59       210       227       38       1       47       1       0       524         60       342       373       94       4       1       2       1       817         61       343       283       82       1       7       4       2       722         62       202       181       64       0       8       2       0       457         63       242       251       15       2       0       3       1       514         64       229       279       99       2       1       1       1       612         65       166       260       39       0       13       1       1       480         66       256       202       42       3       4       2       2       511         67       312       233       79       7       7       7       1       4       643         68       160       218       37       4       18       1       0       438         69       154       321       37       4       19       3       1       539	57	229	119	87	0	42	2	2	481
60       342       373       94       4       1       2       1       817         61       343       283       82       1       7       4       2       722         62       202       181       64       0       8       2       0       457         63       242       251       15       2       0       3       1       514         64       229       279       99       2       1       1       1       612         65       166       260       39       0       13       1       1       480         66       256       202       42       3       4       2       2       511         67       312       233       79       7       7       7       1       4       643         68       160       218       37       4       18       1       0       438         69       154       321       37       4       19       3       1       539	58	266	239	64	4	5	0	4	582
61       343       283       82       1       7       4       2       722         62       202       181       64       0       8       2       0       457         63       242       251       15       2       0       3       1       514         64       229       279       99       2       1       1       1       612         65       166       260       39       0       13       1       1       480         66       256       202       42       3       4       2       2       511         67       312       233       79       7       7       7       1       4       643         68       160       218       37       4       18       1       0       438         69       154       321       37       4       19       3       1       539	59	210	227	38	1	47	1	0	524
62       202       181       64       0       8       2       0       457         63       242       251       15       2       0       3       1       514         64       229       279       99       2       1       1       1       612         65       166       260       39       0       13       1       1       480         66       256       202       42       3       4       2       2       511         67       312       233       79       7       7       1       4       643         68       160       218       37       4       18       1       0       438         69       154       321       37       4       19       3       1       539	60	342	373	94	4	1	2	1	817
63       242       251       15       2       0       3       1       514         64       229       279       99       2       1       1       1       612         65       166       260       39       0       13       1       1       480         66       256       202       42       3       4       2       2       511         67       312       233       79       7       7       1       4       643         68       160       218       37       4       18       1       0       438         69       154       321       37       4       19       3       1       539	61	343	283	82	1	7	4	2	722
64       229       279       99       2       1       1       1       612         65       166       260       39       0       13       1       1       480         66       256       202       42       3       4       2       2       511         67       312       233       79       7       7       1       4       643         68       160       218       37       4       18       1       0       438         69       154       321       37       4       19       3       1       539	62	202	181	64	0	8	2	0	457
65       166       260       39       0       13       1       1       480         66       256       202       42       3       4       2       2       511         67       312       233       79       7       7       1       4       643         68       160       218       37       4       18       1       0       438         69       154       321       37       4       19       3       1       539	63	242	251	15	2	0	3	1	514
66     256     202     42     3     4     2     2     511       67     312     233     79     7     7     1     4     643       68     160     218     37     4     18     1     0     438       69     154     321     37     4     19     3     1     539	64	229	279	99	2	1	1	1	612
67     312     233     79     7     7     1     4     643       68     160     218     37     4     18     1     0     438       69     154     321     37     4     19     3     1     539	65	166	260	39	0	13	1	1	480
68     160     218     37     4     18     1     0     438       69     154     321     37     4     19     3     1     539	66	256	202	42	3	4	2	2	511
69 154 321 37 4 19 3 1 539	67	312	233	79	7	7	1	4	643
	68	160	218	37	4	18	1	0	438
70 261 221 77 2 2 6 0 569	69	154	321	37	4	19	3	1	539
	70	261	221	77	2	2	6	0	569



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

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

71         INC         254 (49.32)         BID         191 (37.09)         63 (12.23)         BIP         49 (6.91)         21 (4.08)           73         BID         238 (45.25)         INC         236 (44.87)         2 (0.38)         BIP         42 (7.98)         8 (1.15)           74         INC         368 (42.3)         BID         367 (42.18)         1 (0.12)         BIP         124 (14.25)         11 (1.26)           75         BID         139 (50.73)         INC         123 (44.89)         16 (5.84)         BIP         7 (2.55)         5 (1.82)           76         INC         322 (50.23)         BID         253 (39.47)         69 (10.76)         BIP         48 (7.49)         18 (2.81)           77         INC         311 (47.85)         BID         253 (39.47)         69 (10.76)         BIP         48 (7.38)         34 (5.23)           78         BIP         266 (42.29)         BSP         246 (39.11)         20 (3.18)         INC         112 (17.81)         5 (0.79)           79         BID         199 (44.22)         INC         186 (41.33)         13 (2.89)         BIP         40 (5.59)         7 (1.68)           80         INC         17 (52.29)         BID         16 (3.	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
73         BJD         238 (45.25)         INC         236 (44.87)         2 (0.38)         BJP         42 (7.98)         10 (1.9)           74         INC         368 (42.3)         BJD         367 (42.18)         1 (0.12)         BJP         124 (14.25)         11 (1.26)           75         BJD         139 (50.73)         INC         123 (44.89)         16 (5.84)         BJP         7 (2.55)         5 (1.82)           76         INC         322 (50.23)         BJD         253 (39.47)         69 (10.76)         BJP         48 (7.49)         18 (2.81)           77         INC         311 (47.85)         BJD         257 (39.54)         54 (8.31)         BJP         48 (7.49)         18 (2.81)           78         BJP         266 (42.29)         BSP         246 (39.11)         20 (31.81)         INC         112 (17.81)         5 (0.79)           80         INC         186 (44.6)         BJD         184 (44.12)         2 (0.48)         BJP         40 (9.59)         7 (1.68)           81         BJD         347 (50.07)         INC         220 (31.75)         127 (18.32)         BJP         40 (44.07)         9 (2.75)           82         INC         171 (52.29)         BJD         114 (3	71	INC	254 (49.32)	BJD	191 (37.09)	63 (12.23)	ВЈР	49 (9.51)	21 (4.08)
74         INC         368 (42.3)         BJD         367 (42.18)         1 (0.12)         BJP         124 (14.25)         11 (1.26)           75         BJD         139 (50.73)         INC         123 (44.89)         16 (5.84)         BJP         7 (2.55)         5 (1.82)           76         INC         322 (50.23)         BJD         253 (39.47)         69 (10.76)         BJP         48 (7.49)         18 (2.81)           77         INC         311 (47.85)         BJD         257 (39.54)         54 (8.31)         BJP         48 (7.38)         34 (5.23)           78         BJP         266 (42.29)         BSP         246 (39.11)         20 (3.18)         INC         112 (17.81)         5 (0.79)           99         BJD         199 (44.22)         INC         186 (41.33)         13 (2.89)         BJP         56 (12.44)         9 (2           80         INC         1186 (44.6)         BJD         184 (44.12)         2 (0.48)         BJP         40 (9.59)         7 (1.68)           81         BJD         347 (50.07)         INC         220 (31.75)         127 (18.32)         BJP         110 (15.87)         16 (2.31)           81         BJD         347 (50.07)         INC         213 (3	72	INC	407 (58.48)	BJD	233 (33.48)	174 (25)	ВЈР	48 (6.9)	8 (1.15)
75         BJD         139 (50.73)         INC         123 (44.89)         16 (5.84)         BJP         7 (2.55)         5 (1.82)           76         INC         322 (50.23)         BJD         253 (39.47)         69 (10.76)         BJP         48 (7.49)         18 (2.81)           77         INC         311 (47.85)         BJD         257 (39.54)         54 (8.31)         BJP         48 (7.49)         18 (2.81)           78         BJP         266 (42.29)         BSP         246 (39.11)         20 (3.18)         INC         112 (17.81)         5 (0.79)           79         BJD         199 (44.22)         INC         186 (41.33)         13 (2.89)         BJP         56 (12.44)         9 (2)           80         INC         186 (44.6)         BJD         184 (44.12)         2 (0.48)         BJP         40 (9.59)         7 (1.68)           81         BJD         347 (50.07)         INC         220 (31.75)         127 (18.32)         BJP         40 (9.59)         7 (1.63)           81         BJD         347 (50.07)         INC         220 (31.75)         127 (18.32)         BJP         40 (14.07)         9 (2.75)           83         INC         175 (52.29)         BJD         114 (36	73	BJD	238 (45.25)	INC	236 (44.87)	2 (0.38)	ВЈР	42 (7.98)	10 (1.9)
The color of the	74	INC	368 (42.3)	BJD	367 (42.18)	1 (0.12)	ВЈР	124 (14.25)	11 (1.26)
77         INC         311 (47.85)         BJD         257 (39.54)         54 (8.31)         BJP         48 (7.38)         34 (5.23)           78         BJP         266 (42.29)         BSP         246 (39.11)         20 (3.18)         INC         112 (17.81)         5 (0.79)           79         BJD         199 (44.22)         INC         186 (41.33)         13 (2.89)         BJP         56 (12.44)         9 (2.78)           80         INC         186 (44.6)         BJD         184 (44.12)         2 (0.48)         BJP         40 (9.59)         7 (1.68)           81         BJD         347 (50.07)         INC         220 (31.75)         127 (18.32)         BJP         110 (15.87)         16 (2.31)           82         INC         171 (52.29)         BJD         101 (30.89)         70 (21.4)         BJP         46 (14.07)         9 (2.75)           83         INC         155 (39.54)         BJD         144 (36.73)         11 (2.81)         BJP         87 (22.19)         6 (1.53)           84         BJD         286 (62.86)         INC         127 (27.91)         15 (34.95)         BJP         34 (7.47)         8 (1.76)           85         BJD         287 (51.25)         INC         21	75	BJD	139 (50.73)	INC	123 (44.89)	16 (5.84)	ВЈР	7 (2.55)	5 (1.82)
78         BJP         266 (42.29)         BSP         246 (39.11)         20 (3.18)         INC         112 (17.81)         5 (0.79)           79         BJD         199 (44.22)         INC         186 (41.33)         13 (2.89)         BJP         56 (12.44)         9 (2)           80         INC         186 (44.6)         BJD         184 (44.12)         2 (0.48)         BJP         40 (9.59)         7 (1.68)           81         BJD         347 (50.07)         INC         220 (31.75)         127 (18.32)         BJP         110 (15.87)         16 (2.31)           82         INC         171 (52.29)         BJD         101 (30.89)         70 (21.4)         BJP         46 (14.07)         9 (2.75)           83         INC         155 (39.54)         BJD         144 (36.73)         11 (2.81)         BJP         46 (14.07)         9 (2.75)           84         BJD         286 (62.86)         INC         127 (27.91)         159 (34.95)         BJP         34 (7.47)         8 (1.76)           85         BJD         314 (48.68)         INC         215 (38.39)         72 (12.66)         IND (AKB)         77 (11.94)         66 (10.23)           86         BJD         314 (48.68)         INC	76	INC	322 (50.23)	BJD	253 (39.47)	69 (10.76)	ВЈР	48 (7.49)	18 (2.81)
79         BJD         199 (44.22)         INC         186 (41.33)         13 (2.89)         BJP         56 (12.44)         9 (2)           80         INC         186 (44.6)         BJD         184 (44.12)         2 (0.48)         BJP         40 (9.59)         7 (1.68)           81         BJD         347 (50.07)         INC         220 (31.75)         127 (18.32)         BJP         110 (15.87)         16 (2.31)           82         INC         171 (52.29)         BJD         101 (30.89)         70 (21.4)         BJP         46 (14.07)         9 (2.75)           83         INC         155 (39.54)         BJD         144 (36.73)         11 (2.81)         BJP         87 (22.19)         6 (1.53)           84         BJD         286 (62.86)         INC         127 (27.91)         159 (34.95)         BJP         34 (7.47)         8 (1.76)           85         BJD         287 (51.25)         INC         215 (38.39)         72 (12.86)         IND (AKB)         29 (5.18)         29 (5.18)           86         BJD         314 (48.68)         INC         188 (29.15)         126 (19.53)         IND (AKB)         77 (11.94)         66 (10.23)           87         BJD         279 (45.59)         INC	77	INC	311 (47.85)	BJD	257 (39.54)	54 (8.31)	ВЈР	48 (7.38)	34 (5.23)
80         INC         186 (44.6)         BJD         184 (44.12)         2 (0.48)         BJP         40 (9.59)         7 (1.68)           81         BJD         347 (50.07)         INC         220 (31.75)         127 (18.32)         BJP         110 (15.87)         16 (2.31)           82         INC         171 (52.29)         BJD         101 (30.89)         70 (21.4)         BJP         46 (14.07)         9 (2.75)           83         INC         155 (39.54)         BJD         144 (36.73)         11 (2.81)         BJP         46 (14.07)         8 (1.76)           84         BJD         286 (62.86)         INC         127 (27.91)         159 (34.95)         BJP         34 (7.47)         8 (1.76)           85         BJD         287 (51.25)         INC         215 (38.39)         72 (12.86)         IND (AKB)         29 (5.18)         29 (5.18)           86         BJD         314 (48.68)         INC         188 (29.15)         126 (19.53)         IND (AKB)         77 (11.94)         66 (10.23)           87         BJD         279 (45.59)         INC         263 (42.97)         16 (2.62)         BJP         49 (8.01)         21 (3.43)           88         INC         223 (38.72)         BJD <td>78</td> <td>ВЈР</td> <td>266 (42.29)</td> <td>BSP</td> <td>246 (39.11)</td> <td>20 (3.18)</td> <td>INC</td> <td>112 (17.81)</td> <td>5 (0.79)</td>	78	ВЈР	266 (42.29)	BSP	246 (39.11)	20 (3.18)	INC	112 (17.81)	5 (0.79)
81         BJD         347 (50.07)         INC         220 (31.75)         127 (18.32)         BJP         110 (15.87)         16 (2.31)           82         INC         171 (52.29)         BJD         101 (30.89)         70 (21.4)         BJP         46 (14.07)         9 (2.75)           83         INC         155 (39.54)         BJD         144 (36.73)         11 (2.81)         BJP         87 (22.19)         6 (1.53)           84         BJD         286 (62.86)         INC         127 (27.91)         159 (34.95)         BJP         34 (7.47)         8 (1.76)           85         BJD         287 (51.25)         INC         215 (38.39)         72 (12.86)         IND (AKB)         29 (5.18)         29 (5.18)           86         BJD         314 (48.68)         INC         188 (29.15)         126 (19.53)         IND (AKB)         77 (11.94)         66 (10.23)           87         BJD         279 (45.59)         INC         263 (42.97)         16 (2.62)         BJP         49 (8.01)         21 (3.43)           88         INC         223 (38.72)         BJD         217 (37.67)         6 (1.05)         IND (AKB)         70 (12.15)         66 (11.46)           89         INC         183 (38.94)	79	BJD	199 (44.22)	INC	186 (41.33)	13 (2.89)	ВЈР	56 (12.44)	9 (2)
82         INC         171 (52.29)         BJD         101 (30.89)         70 (21.4)         BJP         46 (14.07)         9 (2.75)           83         INC         155 (39.54)         BJD         144 (36.73)         11 (2.81)         BJP         87 (22.19)         6 (1.53)           84         BJD         286 (62.86)         INC         127 (27.91)         159 (34.95)         BJP         34 (7.47)         8 (1.76)           85         BJD         287 (51.25)         INC         215 (38.39)         72 (12.86)         IND (AKB)         29 (5.18)         29 (5.18)           86         BJD         314 (48.68)         INC         188 (29.15)         126 (19.53)         IND (AKB)         77 (11.94)         66 (10.23)           87         BJD         279 (45.59)         INC         263 (42.97)         16 (2.62)         BJP         49 (8.01)         21 (33.3)           88         INC         223 (38.72)         BJD         217 (37.67)         6 (1.05)         IND (AKB)         70 (12.15)         66 (11.46)           89         INC         183 (38.94)         BJD         148 (31.49)         35 (7.45)         IND (AKB)         91 (19.36)         48 (10.21)           90         BJD         276 (40.29)	80	INC	186 (44.6)	BJD	184 (44.12)	2 (0.48)	ВЈР	40 (9.59)	7 (1.68)
83         INC         155 (39.54)         BJD         144 (36.73)         11 (2.81)         BJP         87 (22.19)         6 (1.53)           84         BJD         286 (62.86)         INC         127 (27.91)         159 (34.95)         BJP         34 (7.47)         8 (1.76)           85         BJD         287 (51.25)         INC         215 (38.39)         72 (12.86)         IND (AKB)         29 (5.18)         29 (5.18)           86         BJD         314 (48.68)         INC         188 (29.15)         126 (19.53)         IND (AKB)         77 (11.94)         66 (10.23)           87         BJD         279 (45.59)         INC         263 (42.97)         16 (2.62)         BJP         49 (8.01)         21 (3.43)           88         INC         223 (38.72)         BJD         217 (37.67)         6 (1.05)         IND (AKB)         70 (12.15)         66 (11.46)           89         INC         183 (38.94)         BJD         148 (31.49)         35 (7.45)         IND (AKB)         91 (19.36)         48 (10.21)           90         BJD         276 (40.29)         INC         262 (38.25)         14 (2.04)         BJP         128 (18.69)         19 (2.77)           91         INC         220 (43.82)	81	BJD	347 (50.07)	INC	220 (31.75)	127 (18.32)	ВЈР	110 (15.87)	16 (2.31)
84         BJD         286 (62.86)         INC         127 (27.91)         159 (34.95)         BJP         34 (7.47)         8 (1.76)           85         BJD         287 (51.25)         INC         215 (38.39)         72 (12.86)         IND (AKB)         29 (5.18)         29 (5.18)           86         BJD         314 (48.68)         INC         188 (29.15)         126 (19.53)         IND (AKB)         77 (11.94)         66 (10.23)           87         BJD         279 (45.59)         INC         263 (42.97)         16 (2.62)         BJP         49 (8.01)         21 (3.43)           88         INC         223 (38.72)         BJD         217 (37.67)         6 (1.05)         IND (AKB)         70 (12.15)         66 (11.46)           89         INC         183 (38.94)         BJD         148 (31.49)         35 (7.45)         IND (AKB)         91 (19.36)         48 (10.21)           90         BJD         276 (40.29)         INC         262 (38.25)         14 (2.04)         BJP         128 (18.69)         19 (2.77)           91         INC         220 (43.82)         BJD         165 (32.87)         55 (10.95)         BJP         106 (21.12)         11 (2.19)           92         BJD         311 (53.34)	82	INC	171 (52.29)	BJD	101 (30.89)	70 (21.4)	ВЈР	46 (14.07)	9 (2.75)
85         BJD         287 (51.25)         INC         215 (38.39)         72 (12.86)         IND (AKB)         29 (5.18)         29 (5.18)           86         BJD         314 (48.68)         INC         188 (29.15)         126 (19.53)         IND (AKB)         77 (11.94)         66 (10.23)           87         BJD         279 (45.59)         INC         263 (42.97)         16 (2.62)         BJP         49 (8.01)         21 (3.43)           88         INC         223 (38.72)         BJD         217 (37.67)         6 (1.05)         IND (AKB)         70 (12.15)         66 (11.46)           89         INC         183 (38.94)         BJD         148 (31.49)         35 (7.45)         IND (AKB)         91 (19.36)         48 (10.21)           90         BJD         276 (40.29)         INC         262 (38.25)         14 (2.04)         BJP         128 (18.69)         19 (2.77)           91         INC         220 (43.82)         BJD         165 (32.87)         55 (10.95)         BJP         106 (21.12)         11 (2.19)           92         BJD         311 (53.34)         INC         234 (40.14)         77 (13.2)         BJP         30 (5.15)         8 (1.37)           93         INC         147 (43.88)	83	INC	155 (39.54)	BJD	144 (36.73)	11 (2.81)	ВЈР	87 (22.19)	6 (1.53)
86         BJD         314 (48.68)         INC         188 (29.15)         126 (19.53)         IND (AKB)         77 (11.94)         66 (10.23)           87         BJD         279 (45.59)         INC         263 (42.97)         16 (2.62)         BJP         49 (8.01)         21 (3.43)           88         INC         223 (38.72)         BJD         217 (37.67)         6 (1.05)         IND (AKB)         70 (12.15)         66 (11.46)           89         INC         183 (38.94)         BJD         148 (31.49)         35 (7.45)         IND (AKB)         91 (19.36)         48 (10.21)           90         BJD         276 (40.29)         INC         262 (38.25)         14 (2.04)         BJP         128 (18.69)         19 (2.77)           91         INC         220 (43.82)         BJD         165 (32.87)         55 (10.95)         BJP         106 (21.12)         11 (2.19)           92         BJD         311 (53.34)         INC         234 (40.14)         77 (13.2)         BJP         30 (5.15)         8 (1.37)           93         INC         147 (43.88)         BJD         127 (37.91)         20 (5.97)         BJP         55 (16.42)         6 (1.79)           94         INC         229 (46.36)	84	BJD	286 (62.86)	INC	127 (27.91)	159 (34.95)	ВЈР	34 (7.47)	8 (1.76)
87         BJD         279 (45.59)         INC         263 (42.97)         16 (2.62)         BJP         49 (8.01)         21 (3.43)           88         INC         223 (38.72)         BJD         217 (37.67)         6 (1.05)         IND (AKB)         70 (12.15)         66 (11.46)           89         INC         183 (38.94)         BJD         148 (31.49)         35 (7.45)         IND (AKB)         91 (19.36)         48 (10.21)           90         BJD         276 (40.29)         INC         262 (38.25)         14 (2.04)         BJP         128 (18.69)         19 (2.77)           91         INC         220 (43.82)         BJD         165 (32.87)         55 (10.95)         BJP         106 (21.12)         11 (2.19)           92         BJD         311 (53.34)         INC         234 (40.14)         77 (13.2)         BJP         30 (5.15)         8 (1.37)           93         INC         147 (43.88)         BJD         127 (37.91)         20 (5.97)         BJP         55 (16.42)         6 (1.79)           94         INC         229 (46.36)         BJD         179 (36.23)         50 (10.13)         BJP         77 (15.59)         9 (1.82)           95         INC         235 (38.59)         BJD </td <td>85</td> <td>BJD</td> <td>287 (51.25)</td> <td>INC</td> <td>215 (38.39)</td> <td>72 (12.86)</td> <td>IND (AKB)</td> <td>29 (5.18)</td> <td>29 (5.18)</td>	85	BJD	287 (51.25)	INC	215 (38.39)	72 (12.86)	IND (AKB)	29 (5.18)	29 (5.18)
88         INC         223 (38.72)         BJD         217 (37.67)         6 (1.05)         IND (AKB)         70 (12.15)         66 (11.46)           89         INC         183 (38.94)         BJD         148 (31.49)         35 (7.45)         IND (AKB)         91 (19.36)         48 (10.21)           90         BJD         276 (40.29)         INC         262 (38.25)         14 (2.04)         BJP         128 (18.69)         19 (2.77)           91         INC         220 (43.82)         BJD         165 (32.87)         55 (10.95)         BJP         106 (21.12)         11 (2.19)           92         BJD         311 (53.34)         INC         234 (40.14)         77 (13.2)         BJP         30 (5.15)         8 (1.37)           93         INC         147 (43.88)         BJD         127 (37.91)         20 (5.97)         BJP         55 (16.42)         6 (1.79)           94         INC         229 (46.36)         BJD         179 (36.23)         50 (10.13)         BJP         77 (15.59)         9 (1.82)           95         INC         235 (38.59)         BJD         201 (33)         34 (5.59)         BJP         157 (25.78)         16 (2.63)           96         BJD         166 (37.3)         INC <td>86</td> <td>BJD</td> <td>314 (48.68)</td> <td>INC</td> <td>188 (29.15)</td> <td>126 (19.53)</td> <td>IND (AKB)</td> <td>77 (11.94)</td> <td>66 (10.23)</td>	86	BJD	314 (48.68)	INC	188 (29.15)	126 (19.53)	IND (AKB)	77 (11.94)	66 (10.23)
89         INC         183 (38.94)         BJD         148 (31.49)         35 (7.45)         IND (AKB)         91 (19.36)         48 (10.21)           90         BJD         276 (40.29)         INC         262 (38.25)         14 (2.04)         BJP         128 (18.69)         19 (2.77)           91         INC         220 (43.82)         BJD         165 (32.87)         55 (10.95)         BJP         106 (21.12)         11 (2.19)           92         BJD         311 (53.34)         INC         234 (40.14)         77 (13.2)         BJP         30 (5.15)         8 (1.37)           93         INC         147 (43.88)         BJD         127 (37.91)         20 (5.97)         BJP         55 (16.42)         6 (1.79)           94         INC         229 (46.36)         BJD         179 (36.23)         50 (10.13)         BJP         77 (15.59)         9 (1.82)           95         INC         235 (38.59)         BJD         201 (33)         34 (5.59)         BJP         157 (25.78)         16 (2.63)           96         BJD         166 (37.3)         INC         165 (37.08)         1 (0.22)         BJP         109 (24.49)         5 (1.12)           97         INC         242 (43.68)         BJD	87	BJD	279 (45.59)	INC	263 (42.97)	16 (2.62)	ВЈР	49 (8.01)	21 (3.43)
90 BJD 276 (40.29) INC 262 (38.25) 14 (2.04) BJP 128 (18.69) 19 (2.77) 91 INC 220 (43.82) BJD 165 (32.87) 55 (10.95) BJP 106 (21.12) 11 (2.19) 92 BJD 311 (53.34) INC 234 (40.14) 77 (13.2) BJP 30 (5.15) 8 (1.37) 93 INC 147 (43.88) BJD 127 (37.91) 20 (5.97) BJP 55 (16.42) 6 (1.79) 94 INC 229 (46.36) BJD 179 (36.23) 50 (10.13) BJP 77 (15.59) 9 (1.82) 95 INC 235 (38.59) BJD 201 (33) 34 (5.59) BJP 157 (25.78) 16 (2.63) 96 BJD 166 (37.3) INC 165 (37.08) 1 (0.22) BJP 109 (24.49) 5 (1.12) 97 INC 242 (43.68) BJD 204 (36.82) 38 (6.86) BJP 102 (18.41) 6 (1.08) 98 BJD 216 (43.9) INC 166 (33.74) 50 (10.16) BJP 97 (19.72) 13 (2.64) 99 BJD 283 (48.79) INC 191 (32.93) 92 (15.86) BJP 91 (15.69) 15 (2.59) 100 BJD 254 (58.26) INC 112 (25.69) 142 (32.57) BJP 61 (13.99) 9 (2.06) 101 BJD 281 (39.63) INC 275 (38.79) 6 (0.84) BJP 74 (15.01) 5 (1.01) 103 BJD 356 (54.94) INC 186 (28.7) 170 (26.24) BJP 89 (13.73) 17 (2.62) 104 BJD 431 (65.3) INC 162 (24.55) 269 (40.75) BJP 51 (7.73) 16 (2.42)	88	INC	223 (38.72)	BJD	217 (37.67)	6 (1.05)	IND (AKB)	70 (12.15)	66 (11.46)
91 INC 220 (43.82) BJD 165 (32.87) 55 (10.95) BJP 106 (21.12) 11 (2.19) 92 BJD 311 (53.34) INC 234 (40.14) 77 (13.2) BJP 30 (5.15) 8 (1.37) 93 INC 147 (43.88) BJD 127 (37.91) 20 (5.97) BJP 55 (16.42) 6 (1.79) 94 INC 229 (46.36) BJD 179 (36.23) 50 (10.13) BJP 77 (15.59) 9 (1.82) 95 INC 235 (38.59) BJD 201 (33) 34 (5.59) BJP 157 (25.78) 16 (2.63) 96 BJD 166 (37.3) INC 165 (37.08) 1 (0.22) BJP 109 (24.49) 5 (1.12) 97 INC 242 (43.68) BJD 204 (36.82) 38 (6.86) BJP 102 (18.41) 6 (1.08) 98 BJD 216 (43.9) INC 166 (33.74) 50 (10.16) BJP 97 (19.72) 13 (2.64) 99 BJD 283 (48.79) INC 191 (32.93) 92 (15.86) BJP 91 (15.69) 15 (2.59) 100 BJD 254 (58.26) INC 112 (25.69) 142 (32.57) BJP 61 (13.99) 9 (2.06) 101 BJD 281 (39.63) INC 275 (38.79) 6 (0.84) BJP 141 (19.89) 12 (1.69) 102 BJD 356 (54.94) INC 187 (37.93) 40 (8.11) BJP 74 (15.01) 5 (1.01) 103 BJD 356 (54.94) INC 186 (28.7) 170 (26.24) BJP 89 (13.73) 17 (2.62) 104 BJD 431 (65.3) INC 162 (24.55) 269 (40.75) BJP 51 (7.73) 16 (2.42)	89	INC	183 (38.94)	BJD	148 (31.49)	35 (7.45)	IND (AKB)	91 (19.36)	48 (10.21)
92       BJD       311 (53.34)       INC       234 (40.14)       77 (13.2)       BJP       30 (5.15)       8 (1.37)         93       INC       147 (43.88)       BJD       127 (37.91)       20 (5.97)       BJP       55 (16.42)       6 (1.79)         94       INC       229 (46.36)       BJD       179 (36.23)       50 (10.13)       BJP       77 (15.59)       9 (1.82)         95       INC       235 (38.59)       BJD       201 (33)       34 (5.59)       BJP       157 (25.78)       16 (2.63)         96       BJD       166 (37.3)       INC       165 (37.08)       1 (0.22)       BJP       109 (24.49)       5 (1.12)         97       INC       242 (43.68)       BJD       204 (36.82)       38 (6.86)       BJP       102 (18.41)       6 (1.08)         98       BJD       216 (43.9)       INC       166 (33.74)       50 (10.16)       BJP       97 (19.72)       13 (2.64)         99       BJD       283 (48.79)       INC       191 (32.93)       92 (15.86)       BJP       91 (15.69)       15 (2.59)         100       BJD       254 (58.26)       INC       112 (25.69)       142 (32.57)       BJP       61 (13.99)       9 (2.06)         101	90	BJD	276 (40.29)	INC	262 (38.25)	14 (2.04)	ВЈР	128 (18.69)	19 (2.77)
93 INC 147 (43.88) BJD 127 (37.91) 20 (5.97) BJP 55 (16.42) 6 (1.79) 94 INC 229 (46.36) BJD 179 (36.23) 50 (10.13) BJP 77 (15.59) 9 (1.82) 95 INC 235 (38.59) BJD 201 (33) 34 (5.59) BJP 157 (25.78) 16 (2.63) 96 BJD 166 (37.3) INC 165 (37.08) 1 (0.22) BJP 109 (24.49) 5 (1.12) 97 INC 242 (43.68) BJD 204 (36.82) 38 (6.86) BJP 102 (18.41) 6 (1.08) 98 BJD 216 (43.9) INC 166 (33.74) 50 (10.16) BJP 97 (19.72) 13 (2.64) 99 BJD 283 (48.79) INC 191 (32.93) 92 (15.86) BJP 91 (15.69) 15 (2.59) 100 BJD 254 (58.26) INC 112 (25.69) 142 (32.57) BJP 61 (13.99) 9 (2.06) 101 BJD 281 (39.63) INC 275 (38.79) 6 (0.84) BJP 141 (19.89) 12 (1.69) 102 BJD 227 (46.04) INC 187 (37.93) 40 (8.11) BJP 74 (15.01) 5 (1.01) 103 BJD 356 (54.94) INC 186 (28.7) 170 (26.24) BJP 89 (13.73) 17 (2.62) 104 BJD 431 (65.3) INC 162 (24.55) 269 (40.75) BJP 51 (7.73) 16 (2.42)	91	INC	220 (43.82)	BJD	165 (32.87)	55 (10.95)	ВЈР	106 (21.12)	11 (2.19)
94       INC       229 (46.36)       BJD       179 (36.23)       50 (10.13)       BJP       77 (15.59)       9 (1.82)         95       INC       235 (38.59)       BJD       201 (33)       34 (5.59)       BJP       157 (25.78)       16 (2.63)         96       BJD       166 (37.3)       INC       165 (37.08)       1 (0.22)       BJP       109 (24.49)       5 (1.12)         97       INC       242 (43.68)       BJD       204 (36.82)       38 (6.86)       BJP       102 (18.41)       6 (1.08)         98       BJD       216 (43.9)       INC       166 (33.74)       50 (10.16)       BJP       97 (19.72)       13 (2.64)         99       BJD       283 (48.79)       INC       191 (32.93)       92 (15.86)       BJP       91 (15.69)       15 (2.59)         100       BJD       254 (58.26)       INC       112 (25.69)       142 (32.57)       BJP       61 (13.99)       9 (2.06)         101       BJD       281 (39.63)       INC       275 (38.79)       6 (0.84)       BJP       141 (19.89)       12 (1.69)         102       BJD       227 (46.04)       INC       187 (37.93)       40 (8.11)       BJP       74 (15.01)       5 (1.01) <td< td=""><td>92</td><td>BJD</td><td>311 (53.34)</td><td>INC</td><td>234 (40.14)</td><td>77 (13.2)</td><td>ВЈР</td><td>30 (5.15)</td><td>8 (1.37)</td></td<>	92	BJD	311 (53.34)	INC	234 (40.14)	77 (13.2)	ВЈР	30 (5.15)	8 (1.37)
95 INC 235 (38.59) BJD 201 (33) 34 (5.59) BJP 157 (25.78) 16 (2.63) 96 BJD 166 (37.3) INC 165 (37.08) 1 (0.22) BJP 109 (24.49) 5 (1.12) 97 INC 242 (43.68) BJD 204 (36.82) 38 (6.86) BJP 102 (18.41) 6 (1.08) 98 BJD 216 (43.9) INC 166 (33.74) 50 (10.16) BJP 97 (19.72) 13 (2.64) 99 BJD 283 (48.79) INC 191 (32.93) 92 (15.86) BJP 91 (15.69) 15 (2.59) 100 BJD 254 (58.26) INC 112 (25.69) 142 (32.57) BJP 61 (13.99) 9 (2.06) 101 BJD 281 (39.63) INC 275 (38.79) 6 (0.84) BJP 141 (19.89) 12 (1.69) 102 BJD 227 (46.04) INC 187 (37.93) 40 (8.11) BJP 74 (15.01) 5 (1.01) 103 BJD 356 (54.94) INC 186 (28.7) 170 (26.24) BJP 89 (13.73) 17 (2.62) 104 BJD 431 (65.3) INC 162 (24.55) 269 (40.75) BJP 51 (7.73) 16 (2.42)	93	INC	147 (43.88)	BJD	127 (37.91)	20 (5.97)	ВЈР	55 (16.42)	6 (1.79)
96 BJD 166 (37.3) INC 165 (37.08) 1 (0.22) BJP 109 (24.49) 5 (1.12) 97 INC 242 (43.68) BJD 204 (36.82) 38 (6.86) BJP 102 (18.41) 6 (1.08) 98 BJD 216 (43.9) INC 166 (33.74) 50 (10.16) BJP 97 (19.72) 13 (2.64) 99 BJD 283 (48.79) INC 191 (32.93) 92 (15.86) BJP 91 (15.69) 15 (2.59) 100 BJD 254 (58.26) INC 112 (25.69) 142 (32.57) BJP 61 (13.99) 9 (2.06) 101 BJD 281 (39.63) INC 275 (38.79) 6 (0.84) BJP 141 (19.89) 12 (1.69) 102 BJD 227 (46.04) INC 187 (37.93) 40 (8.11) BJP 74 (15.01) 5 (1.01) 103 BJD 356 (54.94) INC 186 (28.7) 170 (26.24) BJP 89 (13.73) 17 (2.62) 104 BJD 431 (65.3) INC 162 (24.55) 269 (40.75) BJP 51 (7.73) 16 (2.42)	94	INC	229 (46.36)	BJD	179 (36.23)	50 (10.13)	ВЈР	77 (15.59)	9 (1.82)
97 INC 242 (43.68) BJD 204 (36.82) 38 (6.86) BJP 102 (18.41) 6 (1.08) 98 BJD 216 (43.9) INC 166 (33.74) 50 (10.16) BJP 97 (19.72) 13 (2.64) 99 BJD 283 (48.79) INC 191 (32.93) 92 (15.86) BJP 91 (15.69) 15 (2.59) 100 BJD 254 (58.26) INC 112 (25.69) 142 (32.57) BJP 61 (13.99) 9 (2.06) 101 BJD 281 (39.63) INC 275 (38.79) 6 (0.84) BJP 141 (19.89) 12 (1.69) 102 BJD 227 (46.04) INC 187 (37.93) 40 (8.11) BJP 74 (15.01) 5 (1.01) 103 BJD 356 (54.94) INC 186 (28.7) 170 (26.24) BJP 89 (13.73) 17 (2.62) 104 BJD 431 (65.3) INC 162 (24.55) 269 (40.75) BJP 51 (7.73) 16 (2.42)	95	INC	235 (38.59)	BJD	201 (33)	34 (5.59)	ВЈР	157 (25.78)	16 (2.63)
98 BJD 216 (43.9) INC 166 (33.74) 50 (10.16) BJP 97 (19.72) 13 (2.64) 99 BJD 283 (48.79) INC 191 (32.93) 92 (15.86) BJP 91 (15.69) 15 (2.59) 100 BJD 254 (58.26) INC 112 (25.69) 142 (32.57) BJP 61 (13.99) 9 (2.06) 101 BJD 281 (39.63) INC 275 (38.79) 6 (0.84) BJP 141 (19.89) 12 (1.69) 102 BJD 227 (46.04) INC 187 (37.93) 40 (8.11) BJP 74 (15.01) 5 (1.01) 103 BJD 356 (54.94) INC 186 (28.7) 170 (26.24) BJP 89 (13.73) 17 (2.62) 104 BJD 431 (65.3) INC 162 (24.55) 269 (40.75) BJP 51 (7.73) 16 (2.42)	96	BJD	166 (37.3)	INC	165 (37.08)	1 (0.22)	ВЈР	109 (24.49)	5 (1.12)
99 BJD 283 (48.79) INC 191 (32.93) 92 (15.86) BJP 91 (15.69) 15 (2.59) 100 BJD 254 (58.26) INC 112 (25.69) 142 (32.57) BJP 61 (13.99) 9 (2.06) 101 BJD 281 (39.63) INC 275 (38.79) 6 (0.84) BJP 141 (19.89) 12 (1.69) 102 BJD 227 (46.04) INC 187 (37.93) 40 (8.11) BJP 74 (15.01) 5 (1.01) 103 BJD 356 (54.94) INC 186 (28.7) 170 (26.24) BJP 89 (13.73) 17 (2.62) 104 BJD 431 (65.3) INC 162 (24.55) 269 (40.75) BJP 51 (7.73) 16 (2.42)	97	INC	242 (43.68)	BJD	204 (36.82)	38 (6.86)	ВЈР	102 (18.41)	6 (1.08)
100       BJD       254 (58.26)       INC       112 (25.69)       142 (32.57)       BJP       61 (13.99)       9 (2.06)         101       BJD       281 (39.63)       INC       275 (38.79)       6 (0.84)       BJP       141 (19.89)       12 (1.69)         102       BJD       227 (46.04)       INC       187 (37.93)       40 (8.11)       BJP       74 (15.01)       5 (1.01)         103       BJD       356 (54.94)       INC       186 (28.7)       170 (26.24)       BJP       89 (13.73)       17 (2.62)         104       BJD       431 (65.3)       INC       162 (24.55)       269 (40.75)       BJP       51 (7.73)       16 (2.42)	98	BJD	216 (43.9)	INC	166 (33.74)	50 (10.16)	ВЈР	97 (19.72)	13 (2.64)
101       BJD       281 (39.63)       INC       275 (38.79)       6 (0.84)       BJP       141 (19.89)       12 (1.69)         102       BJD       227 (46.04)       INC       187 (37.93)       40 (8.11)       BJP       74 (15.01)       5 (1.01)         103       BJD       356 (54.94)       INC       186 (28.7)       170 (26.24)       BJP       89 (13.73)       17 (2.62)         104       BJD       431 (65.3)       INC       162 (24.55)       269 (40.75)       BJP       51 (7.73)       16 (2.42)	99	BJD	283 (48.79)	INC	191 (32.93)	92 (15.86)	ВЈР	91 (15.69)	15 (2.59)
102     BJD     227 (46.04)     INC     187 (37.93)     40 (8.11)     BJP     74 (15.01)     5 (1.01)       103     BJD     356 (54.94)     INC     186 (28.7)     170 (26.24)     BJP     89 (13.73)     17 (2.62)       104     BJD     431 (65.3)     INC     162 (24.55)     269 (40.75)     BJP     51 (7.73)     16 (2.42)	100	BJD	254 (58.26)	INC	112 (25.69)	142 (32.57)	ВЈР	61 (13.99)	9 (2.06)
103     BJD     356 (54.94)     INC     186 (28.7)     170 (26.24)     BJP     89 (13.73)     17 (2.62)       104     BJD     431 (65.3)     INC     162 (24.55)     269 (40.75)     BJP     51 (7.73)     16 (2.42)	101	BJD	281 (39.63)	INC	275 (38.79)	6 (0.84)	ВЈР	141 (19.89)	12 (1.69)
104 BJD 431 (65.3) INC 162 (24.55) 269 (40.75) BJP 51 (7.73) 16 (2.42)	102	BJD	227 (46.04)	INC	187 (37.93)	40 (8.11)	ВЈР	74 (15.01)	5 (1.01)
	103	BJD	356 (54.94)	INC	186 (28.7)	170 (26.24)	ВЈР	89 (13.73)	17 (2.62)
105 BJD 439 (49.55) BJP 227 (25.62) 212 (23.93) INC 191 (21.56) 29 (3.27)	104	BJD	431 (65.3)	INC	162 (24.55)	269 (40.75)	ВЈР	51 (7.73)	16 (2.42)
	105	BJD	439 (49.55)	ВЈР	227 (25.62)	212 (23.93)	INC	191 (21.56)	29 (3.27)



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

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

	Nu	Number of Villages (% of Population)							
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)					
			A	В	С				
Govt. Primary School	283 (92)	75 (8)	71 (7)	3 (0)	0 (0)				
Private Primary School	17 (8)	341 (92)	0 (0)	0 (0)	0 (0)				
Govt. Middle School	133 (57)	225 (43)	114 (24)	79 (13)	28 (4)				
Private Middle School	9 (5)	349 (95)	1 (0)	0 (0)	0 (0)				
Govt. Secondary School	63 (30)	295 (70)	219 (52)	49 (11)	0 (0)				
Private Secondary School	3 (1)	355 (99)	17 (4)	8 (2)	0 (0)				
Govt. Senior Secondary School	15 (8)	343 (92)	82 (21)	140 (41)	76 (18)				
Private Senior Secondary School	2 (1)	356 (99)	8 (1)	26 (7)	10 (3)				
Govt. Arts and Science Degree College	7 (4)	351 (96)	47 (13)	105 (31)	159 (41)				
Private Arts and Science Degree College	1 (1)	357 (99)	10 (2)	6 (1)	24 (8)				
Govt. Engineering College	0 (0)	358 (100)	0 (0)	0 (0)	0 (0)				
Private Engineering College	0 (0)	358 (100)	0 (0)	10 (2)	348 (98)				
Govt. Medicine College	0 (0)	358 (100)	0 (0)	1 (0)	357 (100)				
Private Medicine College	0 (0)	358 (100)	0 (0)	0 (0)	0 (0)				
Govt. Management Institute	0 (0)	358 (100)	0 (0)	0 (0)	358 (100)				
Private Management Institute	0 (0)	358 (100)	0 (0)	0 (0)	0 (0)				
Govt. Polytechnic	0 (0)	358 (100)	0 (0)	3 (1)	338 (97)				
Private Polytechnic	0 (0)	358 (100)	0 (0)	0 (0)	3 (1)				
Govt. Vocational Training School/ITI	1 (1)	357 (99)	0 (0)	2 (0)	91 (34)				
Private Vocational Training School/ITI	0 (0)	358 (100)	4 (2)	11 (4)	234 (58)				
Govt. Non Formal Training Centre	0 (0)	358 (100)	1 (0)	1 (0)	334 (96)				
Private Non Formal Training Centre	0 (0)	358 (100)	0 (0)	2 (1)	5 (1)				
Govt. School For Disabled	0 (0)	358 (100)	2 (1)	0 (0)	335 (95)				
Private School For Disabled	0 (0)	358 (100)	0 (0)	0 (0)	3 (1)				
Government Others	2 (3)	356 (97)	0 (0)	0 (0)	17 (8)				
Private Others	0 (0)	358 (100)	0 (0)	0 (0)	2 (1)				

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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