

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

**Bilaigarh Assembly Constituency** 



Key Electoral Data of Bilaigarh Assembly Constituency (Vidhan Sabha)



# Chhattisgarh Assembly Factbook™

**Bilaigarh Assembly Constituency** 



Bilaigarh Vidhan Sabha

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#### Compiled, Researched and Published by

**Datanet India Pvt. Ltd.** 

D-100, 1st Floor, Okhla Industrial Area, Phase-I, New Delhi- 110020.

Ph.: 91-11- 43580781-84

Email: support@indiastatpublications.com Website: www.indiastatelections.com

#### **Online Book Store:**

www.indiastatpublications.com

**Report No.:** AFB/CG-43-0125

ISBN: 978-93-87312-30-2

First Edition: January, 2018

Eighth Updated Edition: January, 2025

Price: Rs. 11500/-

US\$ 310

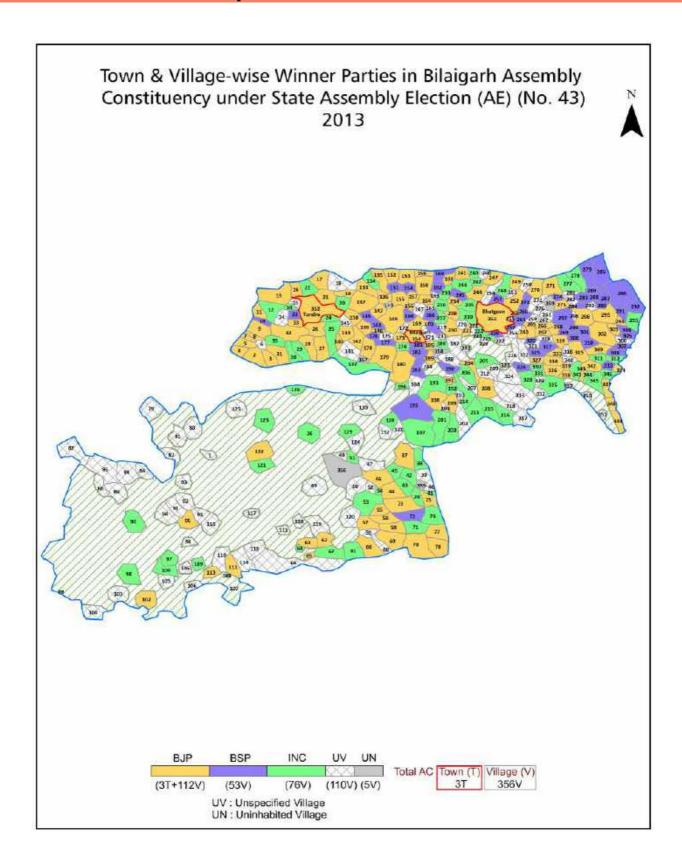
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Printed in India

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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
Achanakpur	Rajadevri	Kasdol
Akaltara	Aamgaon	Kasdol
Alda	Bhibhori	Kasdol
Alikud	Soniadih	Bilaigarh
Amakachhar	Bhagmalla	Bilaigarh
Amaldiha (Amaldih)	Amaldiha	Bilaigarh
Amalidih	Khapradih	Kasdol
Amalidih	Kotiyadih	Kasdol
Amgaon	Aamgaon	Kasdol
Amlidih	Gatadih	Bilaigarh
Amodi	Aamodi	Kasdol
Amodi	Amodi	Bilaigarh
Amruwa	Amruwa	Kasdol
Arjuni	Arjuni	Kasdol
Arjuni	Bansurkuli	Bilaigarh
Bachhaurdih	Balaudi	Bilaigarh
Badgaon	Badgaon	Kasdol
Bafra	Bhibhori	Kasdol
Baghmada	Rajadevri	Kasdol
Baghmalla	Bhagmalla	Bilaigarh
Baglota	Maldi	Bilaigarh
Balauda	Baloda	Kasdol
Balaudi	Balaudi	Bilaigarh
Balpur	Balpur	Bilaigarh
Bamhanpuri	Bamhanpuri	Bilaigarh
Banahil	Pachri	Bilaigarh
Bandri	Jamgahan	Bilaigarh
Banikhar	Nageda	Kasdol
Bansurikuli	Bansurkuli	Bilaigarh

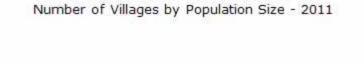
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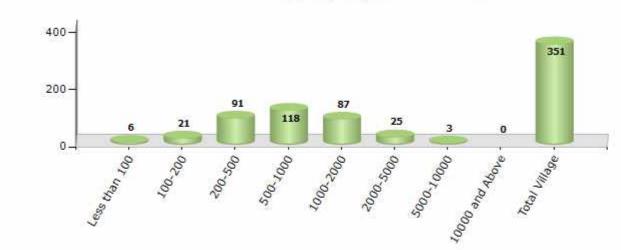


#### **Demographic**

#### 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
6	21	91	118	87	25	2	•	351

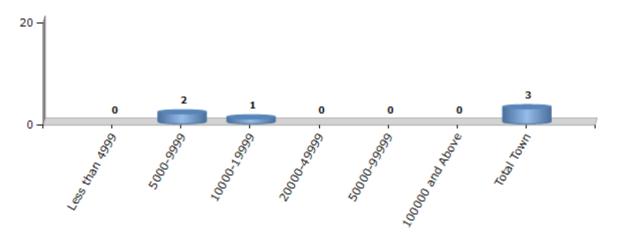




#### **Number of Towns by Population Size - 2011**

Less than	5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
0	2	1	0	0	0	3

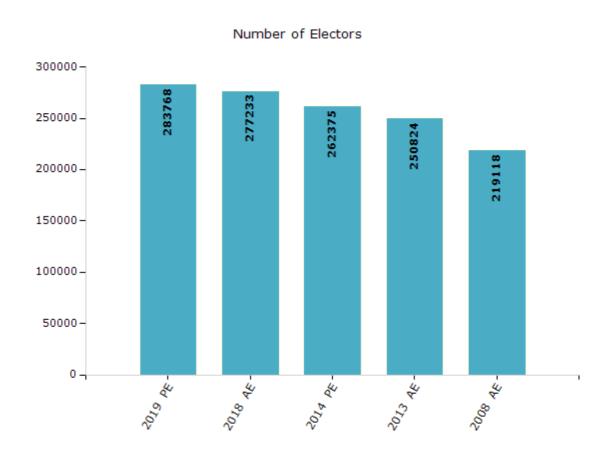
Number of Towns by Population Size - 2011



#### **Electoral Features**

#### **Electoral by Male & Female**

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	143324	140441	3	283768	2009 PE	-	-	-	-
2018 AE	140141	137080	12	277233	2008 AE	110114	109004	-	219118
2014 PE	133302	129027	46	262375	2004 PE	-	-	-	-
2013 AE	128541	122254	29	250824	2003 AE	-	-	-	-

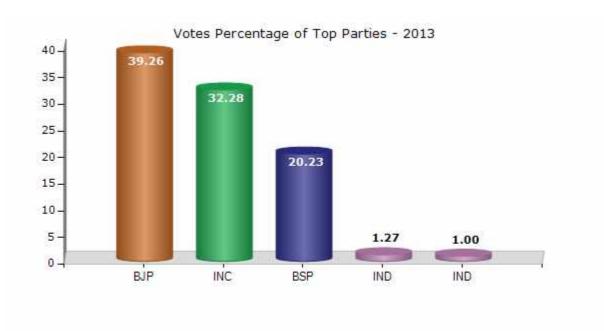


Note: AE: Assembly Election, PE: Assembly Segment of Parliamentary Election

## **Historical Summary Election Results**

#### **Summary Result of Assembly Election - 2013**

Candidate Name	Party	Votes	Votes %
Dr. Sanam Jangre	ВЈР	71364	39.26
Dr. Shiv Kumar Dahariya	INC	58669	32.28
Shyam Tandan	BSP	36765	20.23
Shiv Charan Chelak	IND	2310	1.27
Ishwar Khatkar	IND	1820	1
Rameshwar Khatkar	BASMM	1504	0.83
Kailashchandra Devdas (Gada)	ВНВР	1421	0.78
Nohar Singh Sonwani	SP	1107	0.61
M. Bhagwat	RGOP	1100	0.61
Manoj Kumar Ghritlahare	CSM	828	0.46
	NOTA	4877	2.68



# **Polling Station Level Election Results**

## Number and Name of Polling Stations (PS) (2018)

Number of Polling Stations	Name of Polling Stations	Number of Polling Stations	Name of Polling Stations
1	Balauda	22	Gidhuari
2	Balauda	23	Ghatamadhva
3	Balauda	24	Pulani
4	Hasuva	25	Khapridih
5	Hasuva	26	Khapridih
6	Barpali	27	Pahanda
7	Amlidih	28	Tundri
8	Mohtra	29	Tundri
9	Mohtra	30	Tundri
10	Khapradih	31	Amlidih
11	Kotiyadih	32	Amaldiha
12	Tundra	33	Sonadula
13	Tundra	34	Madhakdhi
14	Tundra	35	Thakurdiya
15	Tundra	36	Bagalota
16	Tundra	37	Bhothidih
17	Tundra	38	Maldi
18	Tundra	39	Rampur
19	Kumhari	40	Pavni
20	Kumhari	41	Pavni
21	Gidhauri	42	Pavni
			Contd



## **Polling Station Level Election Results**

Polling Station-wise Votes Secured by Overall Top Five Parties in Bilaigarh Assembly in Assembly Election (AE) under Janjgir-Champa Parliamentary Constituency in Chhattisgarh (2018)

36         5         447         8         2         14         3         5         484           37         29         202         9         12         6         5         4         267           38         234         101         186         45         3         5         29         603           39         72         172         72         25         6         0         5         352           40         159         127         158         165         9         9         33         660           41         148         110         193         224         5         8         42         730           42         179         123         144         163         7         7         39         662           43         117         163         93         82         5         3         19         482           44         112         97         226         49         1         13         33         531           45         215         132         135         30         1         13         17         533           47         56	Number of Polling Station	Winner - Chandradev Prasad Rai (INC)	Runner-up - Shyam Kumar Tandan (BSP)	3rd - Dr. Sanam Jangde (BJP)	4th - Bhoj Ram Ajagale (IND)	5th - Hari Ram Kurrey (IND)	NOTA	Other	Total Votes Secured
38         234         101         186         45         3         5         29         603           39         72         122         72         25         6         0         5         352           40         159         127         158         165         9         9         33         660           41         148         110         193         224         5         8         42         730           42         179         123         144         163         7         7         39         662           43         117         163         93         82         5         3         19         482           44         112         97         226         49         1         13         33         531           45         215         132         135         30         1         3         17         533           46         182         153         69         22         5         10         17         458           47         56         538         40         43         15         4         33         72           48	36	5	447	8	2	14	3	5	484
39         72         172         72         25         6         0         5         352           40         159         127         158         165         9         9         33         660           41         148         110         193         224         5         8         42         730           42         179         123         144         163         7         7         39         662           43         117         163         93         82         5         3         19         482           44         112         97         226         49         1         13         33         531           45         215         132         135         30         1         3         17         458           46         182         153         69         22         5         10         17         458           47         56         538         40         43         15         4         33         729           48         293         42         78         129         5         17         23         587           49	37	29	202	9	12	6	5	4	267
40         159         127         158         165         9         9         33         660           41         148         110         193         224         5         8         42         730           42         179         123         144         163         7         7         39         662           43         117         163         93         82         5         3         19         482           44         112         97         226         49         1         13         33         531           45         215         132         135         30         1         3         17         533           46         182         153         69         22         5         10         17         458           47         56         538         40         43         15         4         33         729           48         293         42         78         129         5         17         23         587           49         155         105         108         53         7         10         43         481           50	38	234	101	186	45	3	5	29	603
41         148         110         193         224         5         8         42         730           42         179         123         144         163         7         7         39         662           43         117         163         93         82         5         3         19         482           44         112         97         226         49         1         13         33         531           45         215         132         135         30         1         3         17         533           46         182         153         69         22         5         10         17         458           47         56         538         40         43         15         4         33         729           48         293         42         78         129         5         17         23         587           49         155         105         108         53         7         10         43         481           50         161         119         95         72         4         12         32         495           51	39	72	172	72	25	6	0	5	352
42         179         123         144         163         7         7         39         662           43         117         163         93         82         5         3         19         482           44         112         97         226         49         1         13         33         531           45         215         132         135         30         1         3         17         458           46         182         153         69         22         5         10         17         458           47         56         538         40         43         15         4         33         729           48         293         42         78         129         5         17         23         587           49         155         105         108         53         7         10         43         481           50         161         119         95         72         4         12         32         495           51         185         53         62         58         5         11         32         406           52	40	159	127	158	165	9	9	33	660
43         117         163         93         82         5         3         19         482           44         112         97         226         49         1         13         33         531           45         215         132         135         30         1         3         17         533           46         182         153         69         22         5         10         17         458           47         56         538         40         43         15         4         33         729           48         293         42         78         129         5         17         23         587           49         155         105         108         53         7         10         43         481           50         161         119         95         72         4         12         22         495           51         185         53         62         58         5         11         32         496           52         24         583         63         21         7         1         6         705           53 <t< td=""><td>41</td><td>148</td><td>110</td><td>193</td><td>224</td><td>5</td><td>8</td><td>42</td><td>730</td></t<>	41	148	110	193	224	5	8	42	730
44         112         97         226         49         1         13         33         531           45         215         132         135         30         1         3         17         533           46         182         153         69         22         5         10         17         458           47         56         538         40         43         15         4         33         729           48         293         42         78         129         5         17         23         587           49         155         105         108         53         7         10         43         481           50         161         119         95         72         4         12         32         495           51         185         53         62         58         5         11         32         406           52         24         583         63         21         7         1         6         705           53         23         297         21         18         10         2         13         384           54 <t< td=""><td>42</td><td>179</td><td>123</td><td>144</td><td>163</td><td>7</td><td>7</td><td>39</td><td>662</td></t<>	42	179	123	144	163	7	7	39	662
45         215         132         135         30         1         3         17         533           46         182         153         69         22         5         10         17         458           47         56         538         40         43         15         4         33         729           48         293         42         78         129         5         17         23         587           49         155         105         108         53         7         10         48         481           50         161         119         95         72         4         12         32         495           51         185         53         62         58         5         11         32         406           52         24         583         63         21         7         1         6         705           53         23         297         21         18         10         2         13         38         49         690           55         39         187         15         30         3         2         14         290 <td< td=""><td>43</td><td>117</td><td>163</td><td>93</td><td>82</td><td>5</td><td>3</td><td>19</td><td>482</td></td<>	43	117	163	93	82	5	3	19	482
46         182         153         69         22         5         10         17         458           47         56         538         40         43         15         4         33         729           48         293         42         78         129         5         17         23         587           49         155         105         108         53         7         10         43         481           50         161         119         95         72         4         12         32         495           51         185         53         62         58         5         11         32         406           52         24         583         63         21         7         1         6         705           53         23         297         21         18         10         2         13         384           54         199         99         195         133         7         8         49         690           55         39         187         15         30         3         2         14         290           56	44	112	97	226	49	1	13	33	531
47         56         538         40         43         15         4         33         729           48         293         42         78         129         5         17         23         587           49         155         105         108         53         7         10         43         481           50         161         119         95         72         4         12         32         495           51         185         53         62         58         5         11         32         496           52         24         583         63         21         7         1         6         705           53         23         297         21         18         10         2         13         384           54         199         99         195         133         7         8         49         690           55         39         187         15         30         3         2         14         290           56         139         175         94         6         13         8         23         458           57         1	45	215	132	135	30	1	3	17	533
48       293       42       78       129       5       17       23       587         49       155       105       108       53       7       10       43       481         50       161       119       95       72       4       12       32       495         51       185       53       62       58       5       11       32       406         52       24       583       63       21       7       1       6       705         53       23       297       21       18       10       2       13       384         54       199       99       195       133       7       8       49       690         55       39       187       15       30       3       2       14       290         56       139       175       94       6       13       8       23       458         57       177       86       91       34       3       4       21       416         58       161       254       104       28       15       10       37       609         59	46	182	153	69	22	5	10	17	458
49       155       105       108       53       7       10       43       481         50       161       119       95       72       4       12       32       495         51       185       53       62       58       5       11       32       406         52       24       583       63       21       7       1       6       705         53       23       297       21       18       10       2       13       384         54       199       99       195       133       7       8       49       690         55       39       187       15       30       3       2       14       290         56       139       175       94       6       13       8       23       458         57       177       86       91       34       3       4       21       416         58       161       254       104       28       15       10       37       609         59       164       154       118       176       7       5       34       658         60	47	56	538	40	43	15	4	33	729
50         161         119         95         72         4         12         32         495           51         185         53         62         58         5         11         32         406           52         24         583         63         21         7         1         6         705           53         23         297         21         18         10         2         13         384           54         199         99         195         133         7         8         49         690           55         39         187         15         30         3         2         14         290           56         139         175         94         6         13         8         23         458           57         177         86         91         34         3         4         21         416           58         161         254         104         28         15         10         37         609           59         164         154         118         176         7         5         34         658           60	48	293	42	78	129	5	17	23	587
51       185       53       62       58       5       11       32       406         52       24       583       63       21       7       1       6       705         53       23       297       21       18       10       2       13       384         54       199       99       195       133       7       8       49       690         55       39       187       15       30       3       2       14       290         56       139       175       94       6       13       8       23       458         57       177       86       91       34       3       4       21       416         58       161       254       104       28       15       10       37       609         59       164       154       118       176       7       5       34       658         60       146       260       132       70       6       11       19       644         61       118       313       120       14       21       3       26       615         62	49	155	105	108	53	7	10	43	481
52       24       583       63       21       7       1       6       705         53       23       297       21       18       10       2       13       384         54       199       99       195       133       7       8       49       690         55       39       187       15       30       3       2       14       290         56       139       175       94       6       13       8       23       458         57       177       86       91       34       3       4       21       416         58       161       254       104       28       15       10       37       609         59       164       154       118       176       7       5       34       658         60       146       260       132       70       6       11       19       644         61       118       313       120       14       21       3       26       615         62       205       29       96       7       0       6       18       361         63	50	161	119	95	72	4	12	32	495
53         23         297         21         18         10         2         13         384           54         199         99         195         133         7         8         49         690           55         39         187         15         30         3         2         14         290           56         139         175         94         6         13         8         23         458           57         177         86         91         34         3         4         21         416           58         161         254         104         28         15         10         37         609           59         164         154         118         176         7         5         34         658           60         146         260         132         70         6         11         19         644           61         118         313         120         14         21         3         26         615           62         205         29         96         7         0         6         18         361           63         <	51	185	53	62	58	5	11	32	406
54       199       99       195       133       7       8       49       690         55       39       187       15       30       3       2       14       290         56       139       175       94       6       13       8       23       458         57       177       86       91       34       3       4       21       416         58       161       254       104       28       15       10       37       609         59       164       154       118       176       7       5       34       658         60       146       260       132       70       6       11       19       644         61       118       313       120       14       21       3       26       615         62       205       29       96       7       0       6       18       361         63       221       196       90       18       7       13       33       578         64       51       787       29       17       9       1       7       901         65	52	24	583	63	21	7	1	6	705
55         39         187         15         30         3         2         14         290           56         139         175         94         6         13         8         23         458           57         177         86         91         34         3         4         21         416           58         161         254         104         28         15         10         37         609           59         164         154         118         176         7         5         34         658           60         146         260         132         70         6         11         19         644           61         118         313         120         14         21         3         26         615           62         205         29         96         7         0         6         18         361           63         221         196         90         18         7         13         33         578           64         51         787         29         17         9         1         7         901           65 <td< td=""><td>53</td><td>23</td><td>297</td><td>21</td><td>18</td><td>10</td><td>2</td><td>13</td><td>384</td></td<>	53	23	297	21	18	10	2	13	384
56       139       175       94       6       13       8       23       458         57       177       86       91       34       3       4       21       416         58       161       254       104       28       15       10       37       609         59       164       154       118       176       7       5       34       658         60       146       260       132       70       6       11       19       644         61       118       313       120       14       21       3       26       615         62       205       29       96       7       0       6       18       361         63       221       196       90       18       7       13       33       578         64       51       787       29       17       9       1       7       901         65       228       59       106       162       1       6       29       591         66       193       47       134       70       3       7       45       499         67	54	199	99	195	133	7	8	49	690
57         177         86         91         34         3         4         21         416           58         161         254         104         28         15         10         37         609           59         164         154         118         176         7         5         34         658           60         146         260         132         70         6         11         19         644           61         118         313         120         14         21         3         26         615           62         205         29         96         7         0         6         18         361           63         221         196         90         18         7         13         33         578           64         51         787         29         17         9         1         7         901           65         228         59         106         162         1         6         29         591           66         193         47         134         70         3         7         45         499           67         <	55	39	187	15	30	3	2	14	290
58       161       254       104       28       15       10       37       609         59       164       154       118       176       7       5       34       658         60       146       260       132       70       6       11       19       644         61       118       313       120       14       21       3       26       615         62       205       29       96       7       0       6       18       361         63       221       196       90       18       7       13       33       578         64       51       787       29       17       9       1       7       901         65       228       59       106       162       1       6       29       591         66       193       47       134       70       3       7       45       499         67       368       102       191       35       0       6       22       724         68       101       506       134       27       9       3       32       812         69 </td <td>56</td> <td>139</td> <td>175</td> <td>94</td> <td>6</td> <td>13</td> <td>8</td> <td>23</td> <td>458</td>	56	139	175	94	6	13	8	23	458
59       164       154       118       176       7       5       34       658         60       146       260       132       70       6       11       19       644         61       118       313       120       14       21       3       26       615         62       205       29       96       7       0       6       18       361         63       221       196       90       18       7       13       33       578         64       51       787       29       17       9       1       7       901         65       228       59       106       162       1       6       29       591         66       193       47       134       70       3       7       45       499         67       368       102       191       35       0       6       22       724         68       101       506       134       27       9       3       32       812         69       219       77       123       63       5       3       28       518         70	57	177	86	91	34	3	4	21	416
60       146       260       132       70       6       11       19       644         61       118       313       120       14       21       3       26       615         62       205       29       96       7       0       6       18       361         63       221       196       90       18       7       13       33       578         64       51       787       29       17       9       1       7       901         65       228       59       106       162       1       6       29       591         66       193       47       134       70       3       7       45       499         67       368       102       191       35       0       6       22       724         68       101       506       134       27       9       3       32       812         69       219       77       123       63       5       3       28       518         70       265       90       211       40       11       16       20       653	58	161	254	104	28	15	10	37	609
61       118       313       120       14       21       3       26       615         62       205       29       96       7       0       6       18       361         63       221       196       90       18       7       13       33       578         64       51       787       29       17       9       1       7       901         65       228       59       106       162       1       6       29       591         66       193       47       134       70       3       7       45       499         67       368       102       191       35       0       6       22       724         68       101       506       134       27       9       3       32       812         69       219       77       123       63       5       3       28       518         70       265       90       211       40       11       16       20       653	59	164		118			5	34	658
62       205       29       96       7       0       6       18       361         63       221       196       90       18       7       13       33       578         64       51       787       29       17       9       1       7       901         65       228       59       106       162       1       6       29       591         66       193       47       134       70       3       7       45       499         67       368       102       191       35       0       6       22       724         68       101       506       134       27       9       3       32       812         69       219       77       123       63       5       3       28       518         70       265       90       211       40       11       16       20       653					70				
63       221       196       90       18       7       13       33       578         64       51       787       29       17       9       1       7       901         65       228       59       106       162       1       6       29       591         66       193       47       134       70       3       7       45       499         67       368       102       191       35       0       6       22       724         68       101       506       134       27       9       3       32       812         69       219       77       123       63       5       3       28       518         70       265       90       211       40       11       16       20       653	61	118	313	120	14	21	3	26	615
64       51       787       29       17       9       1       7       901         65       228       59       106       162       1       6       29       591         66       193       47       134       70       3       7       45       499         67       368       102       191       35       0       6       22       724         68       101       506       134       27       9       3       32       812         69       219       77       123       63       5       3       28       518         70       265       90       211       40       11       16       20       653	62	205	29	96	7	0	6	18	361
65     228     59     106     162     1     6     29     591       66     193     47     134     70     3     7     45     499       67     368     102     191     35     0     6     22     724       68     101     506     134     27     9     3     32     812       69     219     77     123     63     5     3     28     518       70     265     90     211     40     11     16     20     653	63	221	196	90	18	7	13	33	578
66     193     47     134     70     3     7     45     499       67     368     102     191     35     0     6     22     724       68     101     506     134     27     9     3     32     812       69     219     77     123     63     5     3     28     518       70     265     90     211     40     11     16     20     653	64	51	787	29	17	9	1	7	901
67     368     102     191     35     0     6     22     724       68     101     506     134     27     9     3     32     812       69     219     77     123     63     5     3     28     518       70     265     90     211     40     11     16     20     653									
68     101     506     134     27     9     3     32     812       69     219     77     123     63     5     3     28     518       70     265     90     211     40     11     16     20     653				134		3			
69     219     77     123     63     5     3     28     518       70     265     90     211     40     11     16     20     653	67	368	102	191	35	0	6	22	724
70 265 90 211 40 11 16 20 653	68	101	506	134	27	9	3	32	812
	69	219	77	123	63	5	3	28	518
	70	265	90	211	40	11	16	20	

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## **Polling Station Level Election Results**

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Bilaigarh Assembly in Assembly Election (AE) under Janjgir-Champa Parliamentary Constituency in Chhattisgarh (2018)

Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
71	INC	198 (51.03)	ВЈР	89 (22.94)	109 (28.09)	IND (BRA)	51 (13.14)	50 (12.89)
72	ВЈР	137 (46.44)	INC	93 (31.53)	44 (14.91)	BSP	22 (7.46)	43 (14.58)
73	BSP	205 (49.28)	INC	61 (14.66)	144 (34.62)	IND (BRA)	60 (14.42)	90 (21.63)
74	INC	280 (41)	ВЈР	189 (27.67)	91 (13.33)	BSP	165 (24.16)	49 (7.17)
75	INC	497 (76.11)	ВЈР	55 (8.42)	442 (67.69)	BSP	51 (7.81)	50 (7.66)
76	INC	121 (40.6)	ВЈР	91 (30.54)	30 (10.06)	BSP	56 (18.79)	30 (10.07)
77	BSP	451 (57.38)	INC	206 (26.21)	245 (31.17)	ВЈР	62 (7.89)	67 (8.52)
78	INC	414 (59.23)	ВЈР	148 (21.17)	266 (38.06)	BSP	66 (9.44)	71 (10.16)
79	INC	270 (54.11)	ВЈР	141 (28.26)	129 (25.85)	BSP	34 (6.81)	54 (10.82)
80	INC	165 (54.64)	ВЈР	69 (22.85)	96 (31.79)	IND (BRA)	28 (9.27)	40 (13.25)
81	BSP	383 (58.65)	INC	164 (25.11)	219 (33.54)	ВЈР	49 (7.5)	57 (8.73)
82	INC	194 (61.59)	BSP	82 (26.03)	112 (35.56)	ВЈР	28 (8.89)	11 (3.49)
83	BSP	247 (42.37)	INC	211 (36.19)	36 (6.18)	ВЈР	80 (13.72)	45 (7.72)
84	INC	283 (39.86)	BSP	229 (32.25)	54 (7.61)	ВЈР	131 (18.45)	67 (9.44)
85	INC	167 (58.19)	BSP	52 (18.12)	115 (40.07)	ВЈР	45 (15.68)	23 (8.01)
86	BSP	292 (44.18)	INC	177 (26.78)	115 (17.4)	ВЈР	157 (23.75)	35 (5.3)
87	BSP	216 (50)	ВЈР	97 (22.45)	119 (27.55)	INC	82 (18.98)	37 (8.56)
88	BSP	222 (67.89)	INC	41 (12.54)	181 (55.35)	ВЈР	22 (6.73)	42 (12.84)
89	BSP	296 (60.91)	INC	88 (18.11)	208 (42.8)	IND (BRA)	47 (9.67)	55 (11.32)
90	BSP	220 (57.14)	INC	118 (30.65)	102 (26.49)	ВЈР	20 (5.19)	27 (7.01)
91	BSP	218 (31.32)	ВЈР	210 (30.17)	8 (1.15)	INC	172 (24.71)	96 (13.79)
92	INC	360 (60.1)	BSP	87 (14.52)	273 (45.58)	ВЈР	63 (10.52)	89 (14.86)
93	INC	167 (40.53)	ВЈР	165 (40.05)	2 (0.48)	BSP	34 (8.25)	46 (11.17)
94	BSP	288 (60)	INC	99 (20.63)	189 (39.37)	ВЈР	54 (11.25)	39 (8.13)
95	BSP	312 (78.99)	ВЈР	30 (7.59)	282 (71.4)	INC	21 (5.32)	32 (8.1)
96	BSP	253 (52.27)	INC	167 (34.5)	86 (17.77)	ВЈР	31 (6.4)	33 (6.82)
97	BSP	632 (85.75)	INC	43 (5.83)	589 (79.92)	ВЈР	26 (3.53)	36 (4.88)
98	BSP	314 (77.53)	IND (BRA)	29 (7.16)	285 (70.37)	INC	26 (6.42)	36 (8.89)
99	BSP	383 (82.54)	INC	31 (6.68)	352 (75.86)	ВЈР	30 (6.47)	20 (4.31)
100	BSP	577 (87.42)	ВЈР	59 (8.94)	518 (78.48)	INC	8 (1.21)	16 (2.42)
101	BSP	532 (81.35)	ВЈР	45 (6.88)	487 (74.47)	INC	39 (5.96)	38 (5.81)
102	BSP	549 (77.54)	INC	62 (8.76)	487 (68.78)	ВЈР	62 (8.76)	35 (4.94)
103	BSP	616 (90.99)	INC	26 (3.84)	590 (87.15)	ВЈР	14 (2.07)	21 (3.1)
104	BSP	313 (81.3)	INC	49 (12.73)	264 (68.57)	ВЈР	11 (2.86)	12 (3.12)
105	BSP	513 (85.36)	ВЈР	50 (8.32)	463 (77.04)	INC	26 (4.33)	12 (2)

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

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

Number of Village (% of Population)							
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)			
			A	В	С		
Govt. Primary School	346 (100)	5 (0)	2 (0)	0 (0)	1 (0)		
Private Primary School	25 (15)	326 (85)	0 (0)	0 (0)	0 (0)		
Govt. Middle School	212 (81)	139 (19)	105 (15)	21 (2)	1 (0)		
Private Middle School	15 (11)	336 (89)	1 (0)	0 (0)	0 (0)		
Govt. Secondary School	45 (31)	306 (69)	165 (41)	101 (18)	19 (2)		
Private Secondary School	9 (6)	342 (94)	6 (2)	3 (1)	1 (0)		
Govt. Senior Secondary School	21 (18)	330 (82)	121 (35)	125 (31)	54 (6)		
Private Senior Secondary School	8 (6)	343 (94)	2 (1)	1 (0)	0 (0)		
Govt. Arts and Science Degree College	0 (0)	351 (100)	33 (12)	85 (26)	211 (54)		
Private Arts and Science Degree College	0 (0)	351 (100)	4 (1)	1 (1)	0 (0)		
Govt. Engineering College	0 (0)	351 (100)	1 (0)	0 (0)	336 (95)		
Private Engineering College	0 (0)	351 (100)	0 (0)	0 (0)	2 (1)		
Govt. Medicine College	0 (0)	351 (100)	1 (0)	0 (0)	327 (90)		
Private Medicine College	0 (0)	351 (100)	0 (0)	0 (0)	0 (0)		
Govt. Management Institute	0 (0)	351 (100)	0 (0)	1 (0)	297 (81)		
Private Management Institute	0 (0)	351 (100)	0 (0)	0 (0)	0 (0)		
Govt. Polytechnic	0 (0)	351 (100)	2 (1)	1 (1)	334 (93)		
Private Polytechnic	0 (0)	351 (100)	0 (0)	0 (0)	0 (0)		
Govt. Vocational Training School/ITI	1 (0)	350 (100)	0 (0)	3 (1)	331 (94)		
Private Vocational Training School/ITI	0 (0)	351 (100)	0 (0)	0 (0)	0 (0)		
Govt. Non Formal Training Centre	15 (5)	336 (95)	3 (1)	7 (1)	97 (26)		
Private Non Formal Training Centre	0 (0)	351 (100)	0 (0)	0 (0)	0 (0)		
Govt. School For Disabled	0 (0)	351 (100)	0 (0)	1 (0)	198 (51)		
Private School For Disabled	0 (0)	351 (100)	0 (0)	0 (0)	0 (0)		
Government Others	3 (1)	348 (99)	0 (0)	0 (0)	0 (0)		
Private Others	0 (0)	351 (100)	0 (0)	0 (0)	0 (0)		

Note : Distance A : Less than 5 km; B : Between 5-10 km; C : 10+ km.; Source : Data Analysis is based on 2011 Census.



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