

# Madhya Pradesh

# **Assembly Factbook**™

**Chhatarpur Assembly Constituency** 



Key Electoral Data of Chhatarpur Assembly Constituency (Vidhan Sabha)



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# Madhya Pradesh Assembly Factbook<sup>™</sup>

**Chhatarpur Assembly Constituency** 



Chhatarpur Vidhan Sabha

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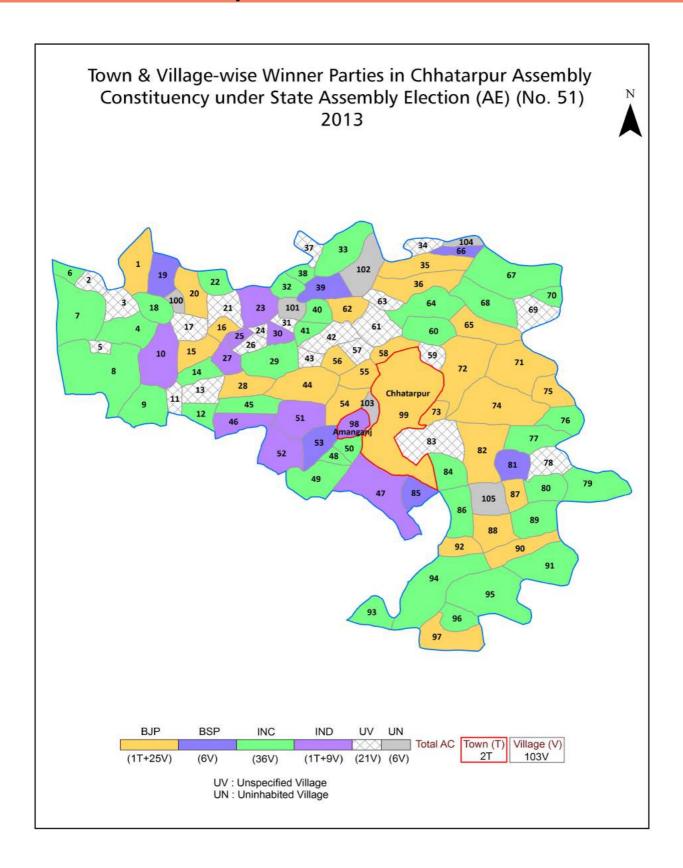
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No.	Particulars	Page No.
	Introduction	1.2
1	Assembly Constituency - (Vidhan Sabha) at a Glance   Features of Assembly as per Delimitation Commission of India (2008)	1-2
	Location and Political Maps	
2	Location Map   Boundaries of Assembly Constituency - (Vidhan Sabha) in District   Boundaries of Assembly Constituency under Parliamentary Constituency - (Lok Sabha)   Town & Village-wise Winner Parties- 2019, 2018, 2014, 2013, 2009 and 2008	3-11
	Administrative Setup (2011)	
3	District   Sub-district   Towns   Villages   Inhabited Villages   Uninhabited Villages   Village Panchayat   Intermediate Panchayat	12-18
	Demographics (2011)	
4	Population   Households   Rural/Urban Population   Towns and Villages by Population Size   Sex Ratio (Total & 0-6 Years)   Religious Population   Social Population   Literacy Rate	19-20
	Electoral Features	
5	Important Dates of Last Elections Held   Electors by Gender   Service Electors   Voters   Voters Turnout   Polling Stations & Average Number of Electors per Polling Station   Electors by Age Group   Present Elected Representatives	21-26
	Historical Summary Election Results	
6	Vote Share of Major Parties   Winning Margin (Number & Percentage)   Polarity of Parties   Summary Result of Assembly Segment of Parliamentary Elections 2019, 2014, 2009, 2004 and 1999   Summary Result of Assembly Elections 2018, 2013, 2008, 2003, 1998, 1993, 1990, 1985, 1980, 1977, 1972, 1967, 1962 and 1957	27-49
	Polling Station Level Election Results	
7	Name and Number of Polling Station 2019, 2018, 2014, 2013, 2009 and 2008   Polling Station-wise Electors, Voters & Voters Turnout 2019, 2018, 2014, 2013, 2009 and 2008   Polling Station wise Elections Results 2019, 2018, 2014, 2013, 2009 and 2008	50-179
•	Share of Assembly Constituency	100
8	Share of Assembly Constituency - (Vidhan Sabha) in State, District and Parliamentary Constituency - (Lok Sabha)	180
	Socio-Economic Amenities (2011)	
9	Access to Administrative Units   Agricultural, Manufacturing and Industrial Commodities   Demographic Indicators   Education   Health & Manpower   Drinking Water Supply   Sanitation   Entertainment and Recreations Infrastructure   Power   Food Allocation Distribution and Marketing of Agriculture Commodities Infrastructure   Transport and Road Infrastructure   Communication   Banking and Financial Services   Land Use   Irrigation Source	182-195
10	Abbreviation & Sources	197-198
11	Disclaimer	200

### **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Achatt	Achhatt	Chhatarpur
Amkhera	Parapatti	Chhatarpur
Atniya	Ataniya	Chhatarpur
Bachhroniya	Kadawan	Chhatarpur
Bagota (Part)	Bagauta	Chhatarpur
Bandhi Kalan	Bandhi Kala	Chhatarpur
Bangay (Bangaon-81)	Bangayn	Chhatarpur
Banpura	Rampur (Dhila)	Chhatarpur
Bara	Bara	Chhatarpur
Barayach Khera	Barayach Khera	Chhatarpur
Bardwaha Khurd	Pidpa	Chhatarpur
Bari	Bari	Chhatarpur
Barkoha	Barkonha	Chhatarpur
Basata	Basata	Chhatarpur
Bhagwantpura	Gaurgayn	Chhatarpur
Bhirata	-	Chhatarpur
Brajpura	Brajpura	Chhatarpur
Budha	Ramgarh	Chhatarpur
Chaktapuwa	Kharka	Chhatarpur
Chandpura	Bandhi Kala	Chhatarpur
Chandrapura	Barkonha	Chhatarpur
Chhapar	Chhapar	Chhatarpur
Dalon	Dalon	Chhatarpur
Deri	Deri	Chhatarpur
Dhadari	Dhadari	Chhatarpur
Dhamchi	Dhamchi	Chhatarpur
Dhamora	Dhamaura	Chhatarpur
Dhouri	Dhauri	Chhatarpur
Dilapur	Dhilapur	Chhatarpur

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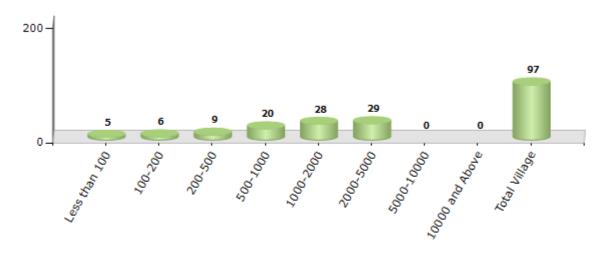


#### **Demographics**

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

Less than 100	100- 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
5	6	9	20	28	29	0	0	97

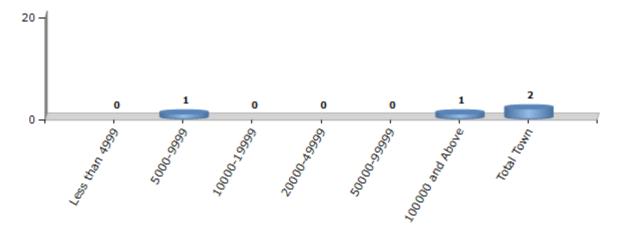
Number of Villages by Population Size - 2011



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

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

Number of Towns by Population Size - 2011



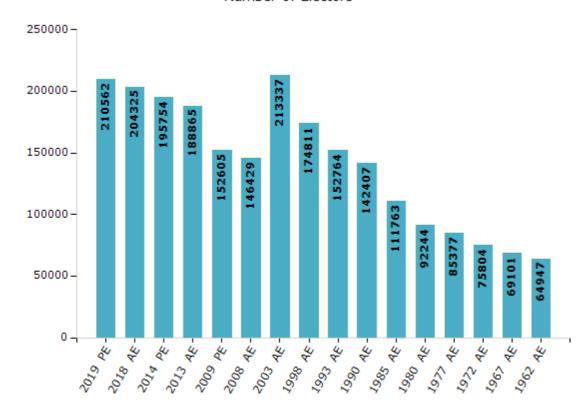
#### **Electoral Features**

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

Year	Male	Female	Others	Total	Year	Male
2019 PE	112736	97821	5	210562	1993 AE	78074
2018 AE	109439	94881	5	204325	1990 AE	75822
2014 PE	105279	90472	3	195754	1985 AE	59087
2013 AE	101876	86988	1	188865	1980 AE	48522
2009 PE	83582	69023	-	152605	1977 AE	44904
2008 AE	79090	67339	-	146429	1972 AE	39951
2004 PE	-	-	-	-	1967 AE	-
2003 AE	114582	98755	-	213337	1962 AE	-
1999 PE	-	-	-	-	1957 AE	-
1998 AE	93079	81732	-	174811	1952 AE	-

Year	Male	Female	Others	Total
1993 AE	78074	74690	-	152764
1990 AE	75822	66585	-	142407
1985 AE	59087	52676	-	111763
1980 AE	48522	43722	-	92244
1977 AE	44904	40473	-	85377
1972 AE	39951	35853	-	75804
1967 AE	-	-	-	69101
1962 AE	-	-	-	64947
1957 AE	-	-	-	-
1952 AE	-	-	-	-

#### Number of Electors



 $\textbf{Note:} \ \mathsf{AE:} \ \mathsf{Assembly} \ \mathsf{Election}, \ \mathsf{PE:} \ \mathsf{Assembly} \ \mathsf{Segment} \ \mathsf{of} \ \mathsf{Parliamentary} \ \mathsf{Election}$ 



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

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

Candidate Name	Party	Votes	Votes %
Lalita Yadav	ВЈР	44623	35.37
Alok Chaturvedi (Pajjan Bhaiya)	INC	42406	33.61
Deelmani Singh Urf Babbu Raja	IND	17683	14.02
Prahalad	BSP	8643	6.85
Pankaj Pahariya	IND	2279	1.81
Abdul Sameer	NCP	2251	1.78
Devideen	AD	1854	1.47
Lalita Rajpoot	IND	1368	1.08
Santosh Kumar	IND	1047	0.83
Arun Kumar Mishra	SP	854	0.68
Rahul Rai	IND	518	0.41
Mohammad Nawab Khan	IND	422	0.33
Munna	IND	381	0.3
	NOTA	1825	1.45





#### **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	Primary School Bhavan Koond	22	Primary School Building Lahera
2	Primary School Building (Eastern Part) Achatt	23	P. Shala Bhavan Tudar
3	Middle School Building (Western Part ) Achatt	24	P. Pathshala Bhavan Shyamajhor
4	Haigs Schooll Building(Poorvi Bhag ) Salaiya	25	Shaskeey U.M.V. Maheba (Uttari Bhag)
5	P.P.Shala Bhavan Salaiya	26	Shaskeey U.M.V. Maheba (Dakshani Bhag)
6	M.Shala Bhavan Salaiya (Poorvi Bhag)	27	P. Pathshala Bhavan (Mukarva) Maheba
7	M.Shala Bhavan Salaiya (Paschimi Bhag)	28	S.P. Shala Bhavan Torna
8	M.Shala Bhavan (Poorvi Bhag) Bandhikala	29	P.P.Shala Bhavan Gora
9	M.Shala Bhavan (Paschimi Bhag) Bandhikala	30	M.S.Bhavan (Pachimi Bhag) Nandgaynkala
10	P.Pathshala Bhavan Parapatti - 3	31	M.S.Bhavan (Poorvi Bhag) Nandgaynkala
11	P.Pathshala Bhavan Parapatti - 1	32	Samaj Bhawan Lakshman Pura
12	P. Pathshala Bhavan Aamkhera	33	Sha. Pra. Shala Bhawan Lakshman Pura
13	Govt. Middle. School Bhavan Keeratpura	34	P.Pathshala Bhavan Kharka
14	P. Pathshala Bhavan Bara	35	P.Pathshala Bhavan Vanpura
15	M. Shala Bhavan (Uttari Bhag) Sukavan	36	P. Pathshala Bhavan Kalapani
16	P.P.Sha. Bhavan Sukavan	37	M.S.Bhavan Dhauri
17	M.Sha. Bhavan (Dakshini Bhag) Sukvan	38	P. Pa. Bhavan Dhauri
18	M. Sha. Bhavan (Paachimi Bhag) Sukvan	39	S.P.Pathshala Bhavan Jaipur
19	S.P. Shala Bhavan Sukwan	40	P. Pathshala Bhavan Hatna
20	M.Shala Bhavan (Poorvi Bhag)	41	Naveen Gram Panchayat Bhavan Dhilapur
21	M.Shala Bhavan Purawa (Pachimi Bhag)	42	P. Pa. Shala Bhavan Dhilapur
			Contd



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

Polling Station-wise Votes Secured by Overall Top Five Parties in Chhatarpur Assembly in Assembly Election (AE) under Tikamgarh Parliamentary Constituency in Madhya Pradesh (2018)

36         367         274         75         16         9         3         66         810           37         158         171         88         14         0         2         27         460           38         200         195         9         3         3         2         22         434           39         277         232         49         7         3         2         40         610           40         196         242         91         7         6         2         30         574           41         263         256         11         7         10         4         22         573           42         220         225         60         6         7         5         37         560           43         319         289         47         10         7         5         32         709           44         322         203         7         2         4         40         12         550           45         214         138         18         4         5         2         65         893           47         22	Number of Polling Station	Winner - Alok Chaturvedi (Pajjan Bhaiya) (INC)	Runner- up - Archna Guddu Singh (BJP)	3rd - Abdul Sameer (Bhaiya Thekedar) (BSP)	4th - Pandit Vinod Kumar Dubey (IND)	5th - Agrawal Vinod (SPAKP)	NOTA	Other	Total Votes Secured
38         200         195         9         3         3         2         22         434           39         277         232         49         7         3         2         40         610           40         196         242         91         7         6         2         30         574           41         263         256         11         7         10         4         22         573           42         220         225         60         6         7         5         32         709           43         319         289         47         10         7         5         32         709           44         322         203         7         2         4         0         12         550           45         214         138         5         0         4         4         16         381           46         451         348         18         4         5         2         65         893           47         222         138         23         1         8         2         53         447           48         390	36	367	274	75	16	9	3	66	810
39         277         232         49         7         3         2         40         610           40         196         242         91         7         6         2         30         574           41         263         256         11         7         10         4         22         573           42         220         225         60         6         7         5         32         700           43         319         289         47         10         7         5         32         700           44         322         203         7         2         4         0         12         550           45         214         138         5         0         4         4         16         381           46         451         348         18         4         5         2         25         55         893           47         222         138         23         1         8         2         53         44           48         390         347         26         6         6         5         30         52         2         24									
40       196       242       91       7       6       2       30       574         41       263       256       11       7       10       4       22       573         42       220       225       60       6       7       5       32       750         43       319       289       47       10       7       5       32       709         44       322       203       7       2       4       0       12       550         45       214       138       5       0       4       4       16       381         46       451       348       18       4       5       2       65       893         47       222       138       23       1       8       2       53       44         48       390       347       26       6       6       6       5       30       810         49       254       196       32       6       2       2       30       522         50       336       99       129       10       5       2       24       605         51	38	200	195	9	3	3	2	22	
411       263       256       111       7       10       4       22       573         42       220       225       60       6       7       5       37       560         43       319       289       47       10       7       5       32       709         44       322       203       7       2       4       0       12       550         45       214       138       5       0       4       4       16       381         46       451       348       18       4       5       2       65       893         47       222       138       23       1       8       2       53       447         48       390       347       26       6       6       5       30       810         49       254       196       32       6       2       2       30       522         50       336       99       129       10       5       2       24       605         51       235       212       43       8       2       0       31       531         52       136	39								
42       220       225       60       6       7       5       37       560         43       319       289       47       10       7       5       32       709         44       322       203       7       2       4       0       12       550         45       214       138       5       0       4       4       16       381         46       451       348       18       4       5       2       65       893         47       222       138       23       1       8       2       53       447         48       390       347       26       6       6       6       5       30       810         49       254       196       32       6       2       2       30       522         50       336       99       129       10       5       2       24       605         51       235       212       43       8       2       0       31       531         52       136       191       64       5       5       4       19       424         53	40	196	242	91	7	6	2	30	574
43         319         289         47         10         7         5         32         709           44         322         203         7         2         4         0         12         550           45         214         138         5         0         4         4         16         381           46         451         348         18         4         5         2         65         893           47         222         138         23         1         8         2         53         447           48         390         347         26         6         6         5         30         810           49         254         196         32         6         2         2         30         522           50         336         99         129         10         5         2         24         605           51         235         212         43         8         2         0         31         531           52         136         191         64         5         5         4         19         424           53         225	41	263	256	11	7	10	4	22	573
444       322       203       7       2       4       0       12       550         45       214       138       5       0       4       4       16       381         46       451       348       18       4       5       2       65       893         47       222       138       23       1       8       2       53       447         48       390       347       26       6       6       5       30       810         49       254       196       32       6       2       2       30       522         50       336       99       129       10       5       2       24       605         51       235       212       43       8       2       0       31       531         52       136       191       64       5       5       4       19       424         53       225       293       5       3       2       3       23       554         54       217       182       9       4       5       3       1       34       399         55	42	220	225	60	6	7	5	37	560
45         214         138         5         0         4         4         16         381           46         451         348         18         4         5         2         65         893           47         222         138         23         1         8         2         53         447           48         390         347         26         6         6         5         30         810           49         254         196         32         6         2         2         30         522           50         336         99         129         10         5         2         24         605           51         235         212         43         8         2         0         31         531           52         136         191         64         5         5         4         19         424           53         225         293         5         3         2         3         23         255           54         217         182         9         4         5         0         18         435           55         232	43	319	289	47	10	7	5	32	709
46       451       348       18       4       5       2       65       893         47       222       138       23       1       8       2       53       447         48       390       347       26       6       6       5       30       810         49       254       196       32       6       2       2       30       522         50       336       99       129       10       5       2       24       605         51       235       212       43       8       2       0       31       531         52       136       191       64       5       5       5       4       19       424         53       225       293       5       3       2       3       23       255         54       217       182       9       4       5       0       18       435         55       232       80       44       5       3       1       34       399         56       407       98       16       19       7       4       33       584         57	44	322	203	7	2	4	0	12	550
47       222       138       23       1       8       2       53       447         48       390       347       26       6       6       5       30       810         49       254       196       32       6       2       2       30       522         50       336       99       129       10       5       2       24       605         51       235       212       43       8       2       0       31       531         52       136       191       64       5       5       4       19       424         53       225       293       5       3       2       3       23       554         54       217       182       9       4       5       0       18       435         55       232       80       44       5       3       1       34       399         56       407       98       16       19       7       4       33       584         57       349       195       75       19       5       3       34       680         58       119 <td>45</td> <td>214</td> <td>138</td> <td>5</td> <td>0</td> <td>4</td> <td>4</td> <td>16</td> <td>381</td>	45	214	138	5	0	4	4	16	381
48       390       347       26       6       6       5       30       810         49       254       196       32       6       2       2       30       522         50       336       99       129       10       5       2       24       605         51       235       212       43       8       2       0       31       531         52       136       191       64       5       5       4       19       424         53       225       293       5       3       2       3       23       255         54       217       182       9       4       5       0       18       435         55       232       80       44       5       3       1       34       399         56       407       98       16       19       7       4       33       584         57       349       195       75       19       5       3       34       680         58       119       55       287       24       2       15       11       513         59       246 </td <td>46</td> <td>451</td> <td>348</td> <td>18</td> <td>4</td> <td>5</td> <td>2</td> <td>65</td> <td>893</td>	46	451	348	18	4	5	2	65	893
49       254       196       32       6       2       2       30       522         50       336       99       129       10       5       2       24       605         51       235       212       43       8       2       0       31       531         52       136       191       64       5       5       4       19       424         53       225       293       5       3       2       3       23       25         54       217       182       9       4       5       0       18       435         55       232       80       44       5       3       1       34       399         56       407       98       16       19       7       4       33       584         57       349       195       75       19       5       3       34       680         58       119       55       287       24       2       15       11       513         59       246       158       91       9       10       3       33       355         60       283 </td <td>47</td> <td>222</td> <td>138</td> <td>23</td> <td>1</td> <td>8</td> <td>2</td> <td>53</td> <td>447</td>	47	222	138	23	1	8	2	53	447
50       336       99       129       10       5       2       24       605         51       235       212       43       8       2       0       31       531         52       136       191       64       5       5       4       19       424         53       225       293       5       3       2       3       23       554         54       217       182       9       4       5       0       18       435         55       232       80       44       5       3       1       34       399         56       407       98       16       19       7       4       33       584         57       349       195       75       19       5       3       34       680         58       119       55       287       24       2       15       11       513         59       246       158       91       9       10       3       33       550         60       283       316       72       21       9       3       88       792         61       198	48	390	347	26	6	6	5	30	810
51       235       212       43       8       2       0       31       531         52       136       191       64       5       5       4       19       424         53       225       293       5       3       2       3       23       554         54       217       182       9       4       5       0       18       435         55       232       80       44       5       3       1       34       399         56       407       98       16       19       7       4       33       584         57       349       195       75       19       5       3       34       680         58       119       55       287       24       2       15       11       513         59       246       158       91       9       10       3       33       550         60       283       316       72       21       9       3       88       792         61       198       356       131       34       8       1       38       766         62       32	49	254	196	32	6	2	2	30	522
52       136       191       64       5       5       4       19       424         53       225       293       5       3       2       3       23       554         54       217       182       9       4       5       0       18       435         55       232       80       44       5       3       1       34       399         56       407       98       16       19       7       4       33       584         57       349       195       75       19       5       3       34       680         58       119       55       287       24       2       15       11       513         59       246       158       91       9       10       3       33       550         60       283       316       72       21       9       3       88       792         61       198       356       131       34       8       1       38       766         62       324       275       109       11       10       8       26       763         63 <td< td=""><td>50</td><td>336</td><td>99</td><td>129</td><td>10</td><td>5</td><td>2</td><td>24</td><td>605</td></td<>	50	336	99	129	10	5	2	24	605
53       225       293       5       3       2       3       23       554         54       217       182       9       4       5       0       18       435         55       232       80       44       5       3       1       34       399         56       407       98       16       19       7       4       33       584         57       349       195       75       19       5       3       34       680         58       119       55       287       24       2       15       11       513         59       246       158       91       9       10       3       33       550         60       283       316       72       21       9       3       88       792         61       198       356       131       34       8       1       38       766         62       324       275       109       11       10       8       26       763         63       234       165       20       6       2       3       24       454         64 <td< td=""><td>51</td><td>235</td><td>212</td><td>43</td><td>8</td><td>2</td><td>0</td><td>31</td><td>531</td></td<>	51	235	212	43	8	2	0	31	531
54       217       182       9       4       5       0       18       435         55       232       80       44       5       3       1       34       399         56       407       98       16       19       7       4       33       584         57       349       195       75       19       5       3       34       680         58       119       55       287       24       2       15       11       513         59       246       158       91       9       10       3       33       550         60       283       316       72       21       9       3       88       792         61       198       356       131       34       8       1       38       766         62       324       275       109       11       10       8       26       763         63       234       165       20       6       2       3       24       454         64       214       91       8       5       8       1       18       345         65	52	136	191	64	5	5	4	19	424
55       232       80       44       5       3       1       34       399         56       407       98       16       19       7       4       33       584         57       349       195       75       19       5       3       34       680         58       119       55       287       24       2       15       11       513         59       246       158       91       9       10       3       33       550         60       283       316       72       21       9       3       88       792         61       198       356       131       34       8       1       38       766         62       324       275       109       11       10       8       26       763         63       234       165       20       6       2       3       24       454         64       214       91       8       5       8       1       18       345         65       189       526       52       7       4       2       66       846         66 <td< td=""><td>53</td><td>225</td><td>293</td><td>5</td><td>3</td><td>2</td><td>3</td><td>23</td><td>554</td></td<>	53	225	293	5	3	2	3	23	554
56       407       98       16       19       7       4       33       584         57       349       195       75       19       5       3       34       680         58       119       55       287       24       2       15       11       513         59       246       158       91       9       10       3       33       550         60       283       316       72       21       9       3       88       792         61       198       356       131       34       8       1       38       766         62       324       275       109       11       10       8       26       763         63       234       165       20       6       2       3       24       454         64       214       91       8       5       8       1       18       345         65       189       526       52       7       4       2       66       846         66       466       35       9       0       2       3       9       524         67       2	54	217	182	9	4	5	0	18	435
57       349       195       75       19       5       3       34       680         58       119       55       287       24       2       15       11       513         59       246       158       91       9       10       3       33       550         60       283       316       72       21       9       3       88       792         61       198       356       131       34       8       1       38       766         62       324       275       109       11       10       8       26       763         63       234       165       20       6       2       3       24       454         64       214       91       8       5       8       1       18       345         65       189       526       52       7       4       2       66       846         66       466       35       9       0       2       3       9       524         67       264       190       61       2       6       1       28       552         68       2	55	232	80	44	5	3	1	34	399
58       119       55       287       24       2       15       11       513         59       246       158       91       9       10       3       33       550         60       283       316       72       21       9       3       88       792         61       198       356       131       34       8       1       38       766         62       324       275       109       11       10       8       26       763         63       234       165       20       6       2       3       24       454         64       214       91       8       5       8       1       18       345         65       189       526       52       7       4       2       66       846         66       466       35       9       0       2       3       9       524         67       264       190       61       2       6       1       28       552         68       270       334       39       13       7       5       44       712	56	407	98	16	19	7	4	33	584
59       246       158       91       9       10       3       33       550         60       283       316       72       21       9       3       88       792         61       198       356       131       34       8       1       38       766         62       324       275       109       11       10       8       26       763         63       234       165       20       6       2       3       24       454         64       214       91       8       5       8       1       18       345         65       189       526       52       7       4       2       66       846         66       466       35       9       0       2       3       9       524         67       264       190       61       2       6       1       28       552         68       270       334       39       13       7       5       44       712	57	349	195	75	19	5	3	34	680
60       283       316       72       21       9       3       88       792         61       198       356       131       34       8       1       38       766         62       324       275       109       11       10       8       26       763         63       234       165       20       6       2       3       24       454         64       214       91       8       5       8       1       18       345         65       189       526       52       7       4       2       66       846         66       466       35       9       0       2       3       9       524         67       264       190       61       2       6       1       28       552         68       270       334       39       13       7       5       44       712	58	119	55	287	24	2	15	11	513
61       198       356       131       34       8       1       38       766         62       324       275       109       11       10       8       26       763         63       234       165       20       6       2       3       24       454         64       214       91       8       5       8       1       18       345         65       189       526       52       7       4       2       66       846         66       466       35       9       0       2       3       9       524         67       264       190       61       2       6       1       28       552         68       270       334       39       13       7       5       44       712	59	246	158	91	9	10	3	33	550
62     324     275     109     11     10     8     26     763       63     234     165     20     6     2     3     24     454       64     214     91     8     5     8     1     18     345       65     189     526     52     7     4     2     66     846       66     466     35     9     0     2     3     9     524       67     264     190     61     2     6     1     28     552       68     270     334     39     13     7     5     44     712	60	283	316	72	21	9	3	88	792
63       234       165       20       6       2       3       24       454         64       214       91       8       5       8       1       18       345         65       189       526       52       7       4       2       66       846         66       466       35       9       0       2       3       9       524         67       264       190       61       2       6       1       28       552         68       270       334       39       13       7       5       44       712	61	198	356	131	34	8	1	38	766
64     214     91     8     5     8     1     18     345       65     189     526     52     7     4     2     66     846       66     466     35     9     0     2     3     9     524       67     264     190     61     2     6     1     28     552       68     270     334     39     13     7     5     44     712	62	324	275	109	11	10	8	26	763
65     189     526     52     7     4     2     66     846       66     466     35     9     0     2     3     9     524       67     264     190     61     2     6     1     28     552       68     270     334     39     13     7     5     44     712	63	234	165	20	6	2	3	24	454
66     466     35     9     0     2     3     9     524       67     264     190     61     2     6     1     28     552       68     270     334     39     13     7     5     44     712	64	214	91	8	5	8	1	18	345
67     264     190     61     2     6     1     28     552       68     270     334     39     13     7     5     44     712	65	189	526	52	7	4	2	66	846
68 270 334 39 13 7 5 44 712	66	466	35	9	0	2	3	9	524
	67	264	190	61	2	6	1	28	552
69 227 277 13 8 9 1 46 581	68	270	334	39	13	7	5	44	712
	69	227	277	13	8	9	1	46	581
70 255 371 6 8 6 0 44 690	70	255	371	6	8	6	0	44	690

Contd....



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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Chhatarpur Assembly in Assembly Election (AE) under Tikamgarh Parliamentary Constituency in Madhya Pradesh (2018)

Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
67	INC	264 (47.83)	ВЈР	190 (34.42)	74 (13.41)	BSP	61 (11.05)	37 (6.7)
68	ВЈР	334 (46.91)	INC	270 (37.92)	64 (8.99)	BSP	39 (5.48)	69 (9.69)
69	ВЈР	277 (47.68)	INC	227 (39.07)	50 (8.61)	JANADIP	17 (2.93)	60 (10.33)
70	ВЈР	371 (53.77)	INC	255 (36.96)	116 (16.81)	JANADIP	9 (1.3)	55 (7.97)
71	INC	200 (33.73)	ВЈР	186 (31.37)	14 (2.36)	BSP	149 (25.13)	58 (9.78)
72	INC	352 (46.44)	ВЈР	314 (41.42)	38 (5.02)	BSP	61 (8.05)	31 (4.09)
73	ВЈР	326 (50.86)	INC	257 (40.09)	69 (10.77)	IND (RP)	9 (1.4)	49 (7.64)
74	ВЈР	277 (61.15)	INC	142 (31.35)	135 (29.8)	BSP	8 (1.77)	26 (5.74)
75	ВЈР	185 (35.31)	INC	178 (33.97)	7 (1.34)	BSP	136 (25.95)	25 (4.77)
76	ВЈР	341 (57.21)	BSP	153 (25.67)	188 (31.54)	INC	72 (12.08)	30 (5.03)
77	INC	403 (49.94)	ВЈР	309 (38.29)	94 (11.65)	BSP	51 (6.32)	44 (5.45)
78	INC	196 (31.56)	ВЈР	192 (30.92)	4 (0.64)	BSP	176 (28.34)	57 (9.18)
79	ВЈР	335 (57.96)	INC	115 (19.9)	220 (38.06)	BSP	79 (13.67)	49 (8.48)
80	ВЈР	213 (40.73)	INC	172 (32.89)	41 (7.84)	BSP	103 (19.69)	35 (6.69)
81	ВЈР	278 (47.12)	INC	182 (30.85)	96 (16.27)	BSP	65 (11.02)	65 (11.02)
82	ВЈР	251 (51.43)	INC	196 (40.16)	55 (11.27)	BSP	10 (2.05)	31 (6.35)
83	INC	254 (43.87)	ВЈР	192 (33.16)	62 (10.71)	BSP	110 (19)	23 (3.97)
84	INC	140 (48.28)	ВЈР	108 (37.24)	32 (11.04)	BSP	25 (8.62)	17 (5.86)
85	ВЈР	144 (59.02)	INC	96 (39.34)	48 (19.68)	BSP	1 (0.41)	3 (1.23)
86	INC	304 (47.43)	ВЈР	257 (40.09)	47 (7.34)	IND (RP)	12 (1.87)	68 (10.61)
87	INC	296 (44.18)	ВЈР	274 (40.9)	22 (3.28)	BSP	47 (7.01)	53 (7.91)
88	ВЈР	339 (35.91)	INC	338 (35.81)	1 (0.1)	BSP	206 (21.82)	61 (6.46)
89	INC	255 (40.8)	ВЈР	158 (25.28)	97 (15.52)	BSP	149 (23.84)	63 (10.08)
90	ВЈР	358 (50.78)	INC	328 (46.52)	30 (4.26)	BSP	10 (1.42)	9 (1.28)
91	ВЈР	334 (42.44)	INC	321 (40.79)	13 (1.65)	BSP	112 (14.23)	20 (2.54)
92	ВЈР	353 (58.93)	INC	218 (36.39)	135 (22.54)	BSP	14 (2.34)	14 (2.34)
93	ВЈР	282 (56.4)	INC	194 (38.8)	88 (17.6)	BSP	7 (1.4)	17 (3.4)
94	ВЈР	142 (48.8)	INC	135 (46.39)	7 (2.41)	BSP	9 (3.09)	5 (1.72)
95	INC	265 (55.91)	ВЈР	180 (37.97)	85 (17.94)	BSP	21 (4.43)	8 (1.69)
96	INC	382 (49.16)	ВЈР	360 (46.33)	22 (2.83)	BSP	12 (1.54)	23 (2.96)
97	ВЈР	333 (46.97)	INC	329 (46.4)	4 (0.57)	JANADIP	25 (3.53)	22 (3.1)
98	ВЈР	288 (56.14)	INC	199 (38.79)	89 (17.35)	JANADIP	11 (2.14)	15 (2.92)
99	ВЈР	232 (53.95)	INC	165 (38.37)	67 (15.58)	JANADIP	11 (2.56)	22 (5.12)



#### **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	91 (100)	6 (0)	4 (0)	0 (0)	0 (0)			
Private Primary School	9 (16)	88 (84)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	57 (81)	40 (19)	27 (14)	7 (3)	0 (0)			
Private Middle School	5 (11)	92 (89)	0 (0)	0 (0)	0 (0)			
Govt. Secondary School	11 (24)	86 (76)	24 (22)	39 (34)	12 (12)			
Private Secondary School	1 (3)	96 (97)	0 (0)	1 (1)	0 (0)			
Govt. Senior Secondary School	9 (18)	88 (82)	16 (15)	39 (41)	24 (22)			
Private Senior Secondary School	1 (3)	96 (97)	0 (0)	0 (0)	0 (0)			
Govt. Arts and Science Degree College	0 (0)	97 (100)	5 (6)	27 (26)	47 (51)			
Private Arts and Science Degree College	1 (3)	96 (97)	0 (0)	0 (0)	0 (0)			
Govt. Engineering College	0 (0)	97 (100)	0 (0)	0 (0)	5 (6)			
Private Engineering College	0 (0)	97 (100)	4 (5)	10 (11)	26 (29)			
Govt. Medicine College	0 (0)	97 (100)	6 (3)	10 (10)	33 (32)			
Private Medicine College	0 (0)	97 (100)	0 (0)	0 (0)	0 (0)			
Govt. Management Institute	0 (0)	97 (100)	0 (0)	12 (12)	15 (13)			
Private Management Institute	0 (0)	97 (100)	0 (0)	0 (0)	1 (3)			
Govt. Polytechnic	0 (0)	97 (100)	7 (9)	19 (22)	71 (69)			
Private Polytechnic	0 (0)	97 (100)	0 (0)	0 (0)	0 (0)			
Govt. Vocational Training School/ITI	0 (0)	97 (100)	9 (12)	27 (29)	61 (59)			
Private Vocational Training School/ITI	0 (0)	97 (100)	0 (0)	0 (0)	0 (0)			
Govt. Non Formal Training Centre	0 (0)	97 (100)	10 (14)	27 (26)	60 (60)			
Private Non Formal Training Centre	0 (0)	97 (100)	0 (0)	0 (0)	0 (0)			
Govt. School For Disabled	0 (0)	97 (100)	4 (4)	10 (10)	12 (10)			
Private School For Disabled	0 (0)	97 (100)	0 (0)	0 (0)	2 (1)			
Government Others	0 (0)	97 (100)	9 (12)	26 (26)	61 (60)			
Private Others	1 (2)	96 (98)	0 (0)	0 (0)	0 (0)			

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



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