

## **Bihar**

# **Assembly Factbook**™

Saharsa Assembly Constituency



Key Electoral Data of Saharsa Assembly Constituency (Vidhan Sabha)



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## Bihar Assembly Factbook™

Saharsa Assembly Constituency



Saharsa Vidhan Sabha

#### **Editor & Director**

Dr. R.K. Thukral

#### **Research Editor**

Dr. Shafeeq Rahman

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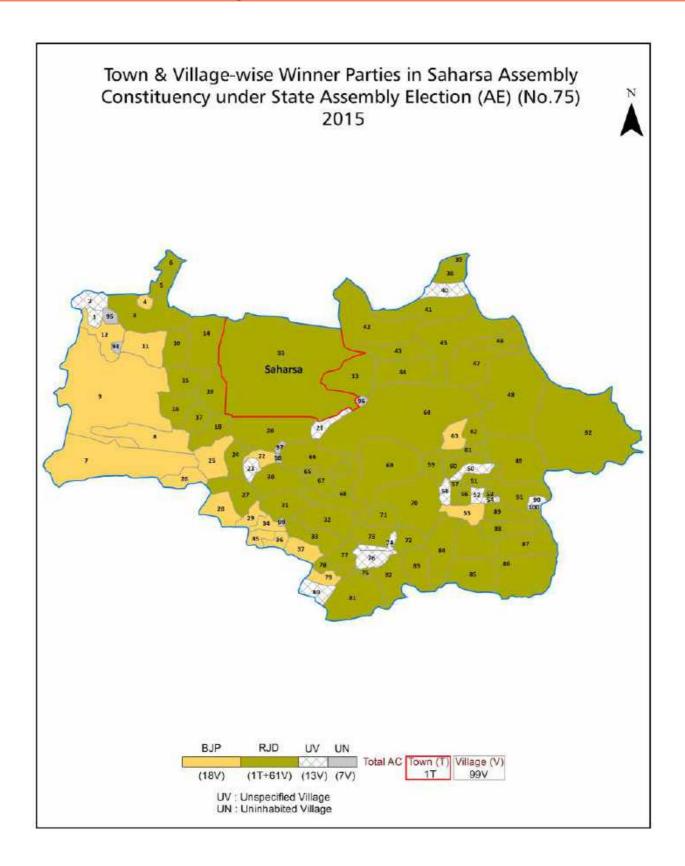
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### **Location & Political Map**



#### **Administrative Setup**

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

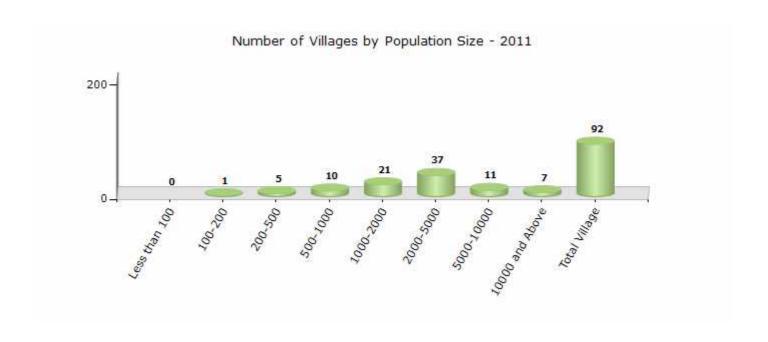
Village Name	Village Panchayat Name	Intermediate Panchayat Name
Ajgaiba	Ajgaiba	Saur Bazar
Amarpur	Amarpur	Kahara
Amarpur	Amarpur	Kahara
Baijnathpur	Baijnathpur	Saur Bazar
Baijnathpur	Baijnathpur	Saur Bazar
Bakhri	Sahuria West	Saur Bazar
Balhapatti	Balahapatti	Kahara
Balhapatti Arazi	Murli Basantpur	Kahara
Baluaha	Mohanpur	Kahara
Bancholha	Khajuri	Saur Bazar
Bangaon	Bangaon East, Bangaon North, Bangaon South	Kahara
Bansi Rauta	Rauta Khem	Saur Bazar
Barahi	Tiri	Saur Bazar
Bariahi	Bariahi	Kahara
Barsam	Rampur	Saur Bazar
Barsamkhopatti	Rampur	Saur Bazar
Basauna	Siradaipatti	Kahara
Bhabtia	Suhath	Saur Bazar
Bhada	Rauta Khem	Saur Bazar
Bhagwanpur	Khajuri	Saur Bazar
Bhagwanpur	Khajuri	Saur Bazar
Bharauli	Diwari	Kahara
Bhawanipur	Ajgaiba	Saur Bazar
Bhulia	Ajgaiba	Saur Bazar
Bhulia	Ajgaiba	Saur Bazar
Bhuswarh Dih	Murli Basantpur	Kahara
Bishunpur	Mohanpur	Kahara
Bishunpur	Mohanpur	Kahara
Chainpur Uttar Khand	Chainpur	Kahara



#### **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
0	1	5	10	21	37	11	7	92

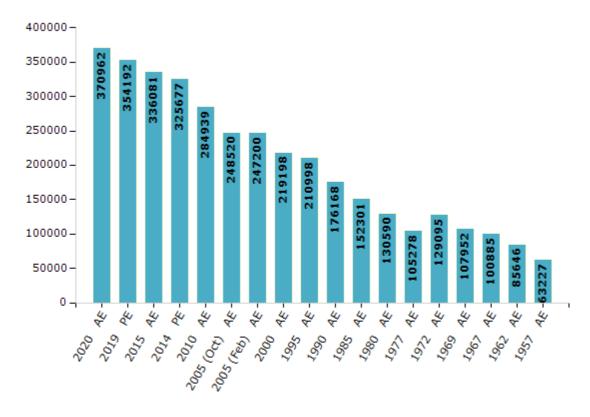


#### **Electoral Features**

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

Year	Male	Female	Others	Total	Yea	r Male	Female	Others	
2020 AE	193665	177295	2	370962	1995 A	AE 116019	94979	-	
2019 PE	184858	169330	4	354192	1990	AE 90874	85294	-	
2015 AE	176794	159287	0	336081	1985	AE 77071	75230	-	
2014 PE	171025	154646	6	325677	1980 Å	AE 65750	64840	-	
2010 AE	151894	133045	0	284939	1977	AE 52347	52931	-	
2009 PE	-	-	-	-	1972	AE 66723	62372	-	
2005 (Oct) AE	130049	118471	-	248520	1969	AE 54180	53772	-	
2005 (Feb) AE	129488	117712	-	247200	1967	ΛE -	-	-	
2004 PE	-	-	-	-	1962	ΛE -	-	-	
2000 AE	116736	102462	-	219198	1957	AE -	-	-	
1999 PE	-	-	-	-	1952 A	AE -	-	-	

#### Number of Electors



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

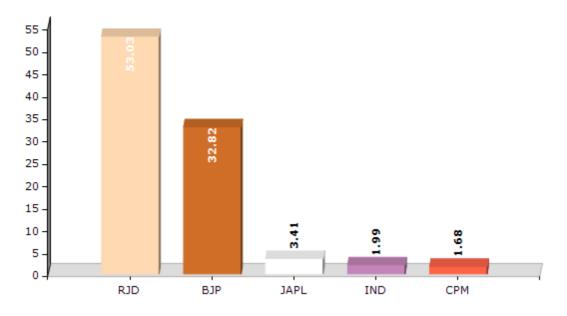


#### **Historical Summary Election Results**

#### **Summary Result of Assembly Election - 2015**

Candidate Name	Party	Votes	Votes %
Arun Kumar	RJD	102850	53.03
Alok Ranjan	ВЈР	63644	32.82
Sanjana Devi	JAPL	6618	3.41
Ramesh Kumar Sharma	IND	3853	1.99
Vinod Kumar	СРМ	3253	1.68
Ranveer Kumar	IND	1878	0.97
Nirmal Mishra	АКВМР	1125	0.58
Madhav Prasad Mukhiya	SKLP	938	0.48
Ram Shankar Kumar	GJDS	891	0.46
Badri Sharma	ВКР	869	0.45
Kumar Gajendra Singh	IND	866	0.45
Shambhu Sah	BSP	809	0.42
Naresh Prasad Sah	BMUP	579	0.3
Dhirendra Kumar	NJPI	563	0.29
	NOTA	5211	2.69

#### Votes Percentage of Top Parties - 2015



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

#### Number and Name of Polling Stations (PS) (2020)

Number of Polling Stations	Name of Polling Stations	Number of Polling Stations	Name of Polling Stations
1	Prathamik Vidyalay Balak Rahua Paschim Bahg	14	Prathamik Vidyalay Parasaha
1A	Prathamik Vidyalay Balak Rahua Paschim Bahg	15	Madhya Vidyalay Nariyar
2	Prathamik Vidyalaya Balika Rahua	16	Madhya Vidyalay Rahuamani Uttari Bhag
3	Uttkramit Madhya Vidyalay Tulsiyahi	17	Madhya Vidyalay Rahuamani Dakshin Bhag
3A	Uttkramit Madhya Vidyalay Tulsiyahi	17A	Madhya Vidyalay Rahuamani Dakshin Bhag
4	Utkramit Kanya Madya Vidyalay ,Murli,Basantpur Uttar Part	18	Uttkramit Madhya Vidyalay Bariyahi Basti Purwi Bhag
5	Utkramit Kanya Madya Vidyalay ,Murli,Basantpur Dakshini Part	18A	Uttkramit Madhya Vidyalay Bariyahi Basti Purwi Bhag
6	Prathamik Vidyalay Murali Uttar Bhag	19	Uttkramit Middle Vidyalay Bariyahi Basti Pashchimi Bhag
7	Prathamik Vidyalay Murli Dakshin Bhag	20	Uttkramit Middle Vidyalay Bariyahi Basti Madh Bhag
8	Uttkramit Madhya Vidyalay Basudeva	21	Madhya Vidyalay Kahara Purvi Bhag
8A	Uttkramit Madhya Vidyalay Basudeva	21A	Madhya Vidyalay Kahara Purvi Bhag
9	Primarischool Eraji Gadhiya Paschim Bahg	22	Prathamik Vidyalay Kahara Kuti Uttari Bhag
9A	Primarischool Eraji Gadhiya Paschim Bahg	22A	Prathamik Vidyalay Kahara Kuti Uttari Bhag
10	Prathamik Vidyalay Lataha Uttar Bhag	23	Prathamik Vidyalay Rajaura Pashchimi Bhag
10A	Prathamik Vidyalay Lataha Uttar Bhag	23A	Prathamik Vidyalay Rajaura Pashchimi Bhag
11	Prathamik Vidyalay Lataha Dakshini Bhag	24	Madhya Vidyalay Balaha Gadhiya Uttar Bhag
11A	Prathamik Vidyalay Lataha Dakshini Bhag	25	Madhya Vidyalay Balaha Gadhiya Dachni Bhag
12	Madarasa Nariyar Uttari bahg	26	Samudayik Vikas Bhavan Balhapatti Paschim Bhag
12A	Madarasa Nariyar Uttari bahg	26A	Samudayik Vikas Bhavan Balhapatti Paschim Bhag
13	Madarasa Nariyar Dakshin Bhag	27	Samudayik Vikas Bhavan Balhapatti Purvi Bhag
13A	Madarasa Nariyar Dakshin Bhag	28	Navnirmit Prathmik Vidayalaya Devna Gopal



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

Polling Station-wise Votes Secured by Overall Top Five Parties in Saharsa Assembly in Assembly Election (AE) under Madhepura Parliamentary Constituency in Bihar (2020)

24         327         205         19         2         11         17         10         591           25         158         335         8         1         14         11         26         603           26         156         157         4         0         3         3         22         345           26A         177         238         10         1         3         6         20         455           27         50         424         20         2         7         16         23         542           28         212         52         5         5         5         5         7         8         294           29         409         64         14         2         6         17         7         519         300         26         38         7         0         2         18         9         300         30A         255         49         10         2         11         36         17         780         380         31         19         23         386         31         19         23         386         32         40         40         3         1	Number of Polling Station	Winner - Alok Ranjan (BJP)	Runner-up - Lovely Anand (RJD)	3rd - Kishor Kumar (IND)	4th - Ranjit Kumar Rana (IND)	5th - Siyaram Paswan (IND)	NOTA	Other	Total Votes Secured
25         158         385         8         1         14         11         26         603           26         156         157         4         0         3         3         22         348           26A         177         238         10         1         3         6         20         455           27         50         424         20         2         7         16         23         524           28         212         52         5         5         5         7         8         294           29         409         64         14         2         6         17         7         519           30         226         38         7         0         2         18         9         300           31         191         217         11         2         11         9         20         461           32         284         26         40         3         1         9         23         386           32A         302         16         18         3         0         10         25         374           33         259	23A	270	28	10	2	5	8	14	337
26         156         157         4         0         3         3         22         345           26A         177         238         10         1         3         6         20         455           27         50         424         20         2         7         16         23         522           28         212         52         5         5         5         7         7         8         294           29         409         64         14         2         6         17         7         519           30         226         38         7         0         2         18         9         300           30A         225         49         10         2         11         36         17         380           31         191         217         11         2         11         9         20         461           32         284         26         40         3         1         9         23         366           32A         302         16         18         3         0         10         25         374           33A	24	327	205	19	2	11	17	10	591
26A         177         238         10         1         3         6         20         455           27         50         424         20         2         7         16         23         542           28         212         52         5         5         5         7         8         294           29         409         64         14         2         6         17         7         519           30         226         38         7         0         2         18         9         300           30A         255         49         10         2         11         36         17         380           31         191         217         11         2         11         9         20         461           32         284         26         40         3         1         9         23         386           32A         302         16         18         3         0         10         25         374           33         259         47         4         1         1         11         25         348           33A         275	25	158	385	8	1	14	11	26	603
27         50         424         20         2         7         16         23         542           28         212         52         5         5         5         7         8         294           29         409         64         14         2         6         17         7         519           30         226         38         7         0         2         18         9         300           30A         255         49         10         2         11         36         17         380           31         191         217         11         2         11         9         20         461           32         284         26         40         3         1         9         23         386           32A         302         16         18         3         0         10         25         374           33         259         47         4         1         1         11         25         348           33A         275         40         6         0         4         17         18         360           34         246	26	156	157	4	0	3	3	22	345
28         212         52         5         5         5         7         8         294           29         409         64         14         2         6         17         7         519           30         226         38         7         0         2         18         9         300           30A         255         49         10         2         11         36         17         380           31         191         217         11         2         11         9         20         461           32         284         26         40         3         1         9         23         366           32A         302         16         18         3         0         10         25         374           33         259         47         4         1         1         11         25         348           33A         275         40         6         0         4         17         18         360           34         246         17         4         1         2         6         15         291           35         374 <t< td=""><td>26A</td><td>177</td><td>238</td><td>10</td><td>1</td><td>3</td><td>6</td><td>20</td><td>455</td></t<>	26A	177	238	10	1	3	6	20	455
29         409         64         14         2         6         17         7         519           30         226         38         7         0         2         18         9         300           30A         255         49         10         2         11         36         17         380           31         191         217         11         2         11         9         20         461           32         284         26         40         3         1         9         23         386           32A         302         16         18         3         0         10         25         374           33         259         47         4         1         1         11         25         348           33A         275         40         6         0         4         17         18         360           34         246         17         4         1         2         6         15         291           35         374         34         10         0         0         5         19         44         2         17         561         <	27	50	424	20	2	7	16	23	542
30         226         38         7         0         2         18         9         300           30A         255         49         10         2         11         36         17         380           31         191         217         11         2         11         9         20         461           32         284         26         40         3         1         9         23         386           32A         302         16         18         3         0         10         25         374           33         259         47         4         1         1         11         25         348           33A         275         40         6         0         4         17         18         360           34         246         17         4         1         2         6         15         291           35         374         34         10         0         0         5         19         442           36         289         117         129         3         4         2         17         561           36A         163	28	212	52	5	5	5	7	8	294
30A         255         49         10         2         11         36         17         380           31         191         217         11         2         11         9         20         461           32         284         26         40         3         1         9         23         386           32A         302         16         18         3         0         10         25         374           33         259         47         4         1         1         11         25         348           33A         275         40         6         0         4         17         18         360           34         246         17         4         1         2         6         15         291           35         374         34         10         0         0         5         19         442           36         289         117         129         3         4         2         17         5           36A         163         192         57         1         7         6         11         437           37         139	29	409	64	14	2	6	17	7	519
31         191         217         11         2         11         9         20         461           32         284         26         40         3         1         9         23         386           32A         302         16         18         3         0         10         25         374           33         259         47         4         1         1         11         25         348           33A         275         40         6         0         4         17         18         360           34         246         17         4         1         2         6         15         291           35         374         34         10         0         0         5         19         442           36         289         117         129         3         4         2         17         561           36A         163         192         57         1         7         6         11         437           37         139         82         107         5         4         10         35         382           38A         186	30	226	38	7	0	2	18	9	300
322       284       26       40       3       1       9       23       386         32A       302       16       18       3       0       10       25       374         33       259       47       4       1       1       11       25       348         33A       275       40       6       0       4       17       18       360         34       246       17       4       1       2       6       15       291         35       374       34       10       0       0       5       19       442         36       289       117       129       3       4       2       17       561         36A       163       192       57       1       7       6       11       437         37       139       82       107       5       4       10       35       382         37A       204       143       25       2       4       4       16       398         38       186       246       12       5       11       10       16       486         38A       21	30A	255	49	10	2	11	36	17	380
32A       302       16       18       3       0       10       25       374         33       259       47       4       1       1       11       25       348         33A       275       40       6       0       4       17       18       360         34       246       17       4       1       2       6       15       291         35       374       34       10       0       0       5       19       442         36       289       117       129       3       4       2       17       561         36A       163       192       57       1       7       6       11       437         37       139       82       107       5       4       10       35       382         37A       204       143       25       2       4       4       16       398         38       186       246       12       5       11       10       16       486         38A       212       289       10       4       12       18       12       557         39A <td< td=""><td>31</td><td>191</td><td>217</td><td>11</td><td>2</td><td>11</td><td>9</td><td>20</td><td>461</td></td<>	31	191	217	11	2	11	9	20	461
33         259         47         4         1         1         11         25         348           33A         275         40         6         0         4         17         18         360           34         246         17         4         1         2         6         15         291           35         374         34         10         0         0         5         19         442           36         289         117         129         3         4         2         17         561           36A         163         192         57         1         7         6         11         437           37         139         82         107         5         4         10         35         382           37A         204         143         25         2         4         4         16         398           38         186         246         12         5         11         10         16         486           38A         212         289         10         4         12         18         12         557           39         257	32	284	26	40	3	1	9	23	386
33A       275       40       6       0       4       17       18       36         34       246       17       4       1       2       6       15       291         35       374       34       10       0       0       5       19       442         36       289       117       129       3       4       2       17       561         36A       163       192       57       1       7       6       11       437         37       139       82       107       5       4       10       35       382         37A       204       143       25       2       4       4       16       398         38       186       246       12       5       11       10       16       486         38A       212       289       10       4       12       18       12       557         39       257       34       30       25       11       18       11       386         39A       304       18       31       5       8       11       13       390         40 <t< td=""><td>32A</td><td>302</td><td>16</td><td>18</td><td>3</td><td>0</td><td>10</td><td>25</td><td>374</td></t<>	32A	302	16	18	3	0	10	25	374
34         246         17         4         1         2         6         15         291           35         374         34         10         0         0         5         19         442           36         289         117         129         3         4         2         17         561           36A         163         192         57         1         7         6         11         437           37         139         82         107         5         4         10         35         382           37A         204         143         25         2         4         4         16         398           38         186         246         12         5         11         10         16         486           38A         212         289         10         4         12         18         12         557           39         257         34         30         25         11         18         11         386           39A         304         18         31         5         8         11         13         390           40         301<	33	259	47	4	1	1	11	25	348
35         374         34         10         0         0         5         19         442           36         289         117         129         3         4         2         17         561           36A         163         192         57         1         7         6         11         437           37         139         82         107         5         4         10         35         382           37A         204         143         25         2         4         4         16         398           38         186         246         12         5         11         10         16         486           38A         212         289         10         4         12         18         12         557           39         257         34         30         25         11         18         11         386           39A         304         18         31         5         8         11         13         390           40         301         31         14         0         9         14         9         378           40A         27	33A	275	40	6	0	4	17	18	360
36       289       117       129       3       4       2       17       561         36A       163       192       57       1       7       6       11       437         37       139       82       107       5       4       10       35       382         37A       204       143       25       2       4       4       16       398         38       186       246       12       5       11       10       16       486         38A       212       289       10       4       12       18       12       557         39       257       34       30       25       11       18       11       386         39A       304       18       31       5       8       11       13       390         40       301       31       14       0       9       14       9       378         40A       278       45       33       2       2       15       8       383         41       150       277       24       3       12       19       17       502         41A	34	246	17	4	1	2	6	15	291
36A       163       192       57       1       7       6       11       437         37       139       82       107       5       4       10       35       382         37A       204       143       25       2       4       4       16       398         38       186       246       12       5       11       10       16       486         38A       212       289       10       4       12       18       12       557         39       257       34       30       25       11       18       11       386         39A       304       18       31       5       8       11       13       390         40       301       31       14       0       9       14       9       378         40A       278       45       33       2       2       15       8       383         41       150       277       24       3       12       19       17       502         41A       231       206       20       3       8       14       14       496         42	35	374	34	10	0	0	5	19	442
37     139     82     107     5     4     10     35     382       37A     204     143     25     2     4     4     16     398       38     186     246     12     5     11     10     16     486       38A     212     289     10     4     12     18     12     557       39     257     34     30     25     11     18     11     386       39A     304     18     31     5     8     11     13     390       40     301     31     14     0     9     14     9     378       40A     278     45     33     2     2     15     8     383       41     150     277     24     3     12     19     17     502       41A     231     206     20     3     8     14     14     496       42     182     41     11     0     1     5     12     252       42A     290     32     4     0     7     11     17     361       43     290     69     7     3     3     20 <td< td=""><td>36</td><td>289</td><td>117</td><td>129</td><td>3</td><td>4</td><td>2</td><td>17</td><td>561</td></td<>	36	289	117	129	3	4	2	17	561
37A       204       143       25       2       4       4       16       398         38       186       246       12       5       11       10       16       486         38A       212       289       10       4       12       18       12       557         39       257       34       30       25       11       18       11       386         39A       304       18       31       5       8       11       13       390         40       301       31       14       0       9       14       9       378         40A       278       45       33       2       2       15       8       383         41       150       277       24       3       12       19       17       502         41A       231       206       20       3       8       14       14       496         42       182       41       11       0       7       11       17       361         43       290       32       4       0       7       11       17       361         43	36A	163	192	57	1	7	6	11	437
38       186       246       12       5       11       10       16       486         38A       212       289       10       4       12       18       12       557         39       257       34       30       25       11       18       11       386         39A       304       18       31       5       8       11       13       390         40       301       31       14       0       9       14       9       378         40A       278       45       33       2       2       15       8       383         41       150       277       24       3       12       19       17       502         41A       231       206       20       3       8       14       14       496         42       182       41       11       0       1       5       12       252         42A       290       32       4       0       7       11       17       361         43       290       69       7       3       3       3       20       15       407 <td>37</td> <td>139</td> <td>82</td> <td>107</td> <td>5</td> <td>4</td> <td>10</td> <td>35</td> <td>382</td>	37	139	82	107	5	4	10	35	382
38A       212       289       10       4       12       18       12       557         39       257       34       30       25       11       18       11       386         39A       304       18       31       5       8       11       13       390         40       301       31       14       0       9       14       9       378         40A       278       45       33       2       2       15       8       383         41       150       277       24       3       12       19       17       502         41A       231       206       20       3       8       14       14       496         42       182       41       11       0       1       5       12       252         42A       290       32       4       0       7       11       17       361         43       290       69       7       3       3       20       15       407	37A	204	143	25	2	4	4	16	398
39       257       34       30       25       11       18       11       386         39A       304       18       31       5       8       11       13       390         40       301       31       14       0       9       14       9       378         40A       278       45       33       2       2       15       8       383         41       150       277       24       3       12       19       17       502         41A       231       206       20       3       8       14       14       496         42       182       41       11       0       1       5       12       252         42A       290       32       4       0       7       11       17       361         43       290       69       7       3       3       20       15       407	38	186	246	12	5	11	10	16	486
39A     304     18     31     5     8     11     13     390       40     301     31     14     0     9     14     9     378       40A     278     45     33     2     2     15     8     383       41     150     277     24     3     12     19     17     502       41A     231     206     20     3     8     14     14     496       42     182     41     11     0     1     5     12     252       42A     290     32     4     0     7     11     17     361       43     290     69     7     3     3     20     15     407	38A	212	289	10	4	12	18	12	557
40       301       31       14       0       9       14       9       378         40A       278       45       33       2       2       15       8       383         41       150       277       24       3       12       19       17       502         41A       231       206       20       3       8       14       14       496         42       182       41       11       0       1       5       12       252         42A       290       32       4       0       7       11       17       361         43       290       69       7       3       3       20       15       407	39	257	34	30	25	11	18	11	386
40A       278       45       33       2       2       15       8       383         41       150       277       24       3       12       19       17       502         41A       231       206       20       3       8       14       14       496         42       182       41       11       0       1       5       12       252         42A       290       32       4       0       7       11       17       361         43       290       69       7       3       3       20       15       407	39A	304	18	31	5	8	11	13	390
41     150     277     24     3     12     19     17     502       41A     231     206     20     3     8     14     14     496       42     182     41     11     0     1     5     12     252       42A     290     32     4     0     7     11     17     361       43     290     69     7     3     3     20     15     407	40	301	31	14	0	9	14	9	378
41A     231     206     20     3     8     14     14     496       42     182     41     11     0     1     5     12     252       42A     290     32     4     0     7     11     17     361       43     290     69     7     3     3     20     15     407	40A	278	45	33	2	2	15	8	383
42     182     41     11     0     1     5     12     252       42A     290     32     4     0     7     11     17     361       43     290     69     7     3     3     20     15     407	41	150	277	24	3	12	19	17	502
42A     290     32     4     0     7     11     17     361       43     290     69     7     3     3     20     15     407	41A	231	206	20	3	8	14	14	496
43 290 69 7 3 3 20 15 407	42	182	41	11	0	1	5	12	252
	42A	290	32	4	0	7	11	17	361
	43	290	69	7	3	3	20	15	407
44 196 26 7 0 0 1 29 259	44	196	26	7	0	0	1	29	259
45 128 25 9 0 1 7 5 175	45	128	25	9	0	1	7	5	175
46 411 70 20 1 1 19 11 533	46	411	70	20	1	1	19	11	533



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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Saharsa Assembly in Assembly Election (AE) under Madhepura Parliamentary Constituency in Bihar (2020)

Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
47	ВЈР	245 (74.7)	RJD	31 (9.45)	214 (65.25)	IND (KK)	24 (7.32)	28 (8.54)
47A	ВЈР	231 (65.44)	RJD	37 (10.48)	194 (54.96)	IND (KK)	31 (8.78)	54 (15.3)
48	ВЈР	245 (73.8)	RJD	45 (13.55)	200 (60.25)	IND (KK)	13 (3.92)	29 (8.73)
48A	ВЈР	290 (82.62)	IND (KK)	19 (5.41)	271 (77.21)	JTVP	16 (4.56)	26 (7.41)
49	ВЈР	277 (73.87)	RJD	51 (13.6)	226 (60.27)	IND (KK)	12 (3.2)	35 (9.33)
50	ВЈР	267 (78.76)	RJD	31 (9.14)	236 (69.62)	IND (KK)	29 (8.55)	12 (3.54)
51	ВЈР	363 (74.08)	RJD	63 (12.86)	300 (61.22)	IND (KK)	18 (3.67)	46 (9.39)
52	ВЈР	209 (72.32)	RJD	23 (7.96)	186 (64.36)	JTVP	15 (5.19)	42 (14.53)
52A	ВЈР	165 (67.62)	RJD	43 (17.62)	122 (50)	IND (KK)	12 (4.92)	24 (9.84)
53	ВЈР	244 (64.55)	RJD	46 (12.17)	198 (52.38)	IND (KK)	38 (10.05)	50 (13.23)
54	ВЈР	352 (68.75)	RJD	76 (14.84)	276 (53.91)	IND (KK)	35 (6.84)	49 (9.57)
54A	ВЈР	382 (81.8)	RJD	47 (10.06)	335 (71.74)	IND (KK)	14 (3)	24 (5.14)
55	ВЈР	157 (47.72)	RJD	141 (42.86)	16 (4.86)	JTVP	17 (5.17)	14 (4.26)
55A	ВЈР	269 (71.93)	RJD	45 (12.03)	224 (59.9)	IND (KK)	22 (5.88)	38 (10.16)
56	ВЈР	223 (74.83)	RJD	21 (7.05)	202 (67.78)	JTVP	18 (6.04)	36 (12.08)
56A	ВЈР	291 (76.98)	RJD	47 (12.43)	244 (64.55)	JTVP	11 (2.91)	29 (7.67)
57	RJD	346 (75.05)	BJP	73 (15.84)	273 (59.21)	IND (SP)	10 (2.17)	32 (6.94)
57A	RJD	341 (79.12)	BJP	67 (15.55)	274 (63.57)	IND (KK)	3 (0.7)	20 (4.64)
58	RJD	452 (79.02)	BJP	63 (11.01)	389 (68.01)	IND (SP)	17 (2.97)	40 (6.99)
58A	RJD	484 (83.59)	BJP	54 (9.33)	430 (74.26)	IND (SP)	12 (2.07)	29 (5.01)
59	RJD	215 (48.97)	BJP	196 (44.65)	19 (4.32)	IND (KK)	9 (2.05)	19 (4.33)
59A	RJD	216 (49.54)	BJP	194 (44.5)	22 (5.04)	IND (KK)	7 (1.61)	19 (4.36)
60	RJD	302 (71.23)	ВЈР	95 (22.41)	207 (48.82)	IND (KK)	9 (2.12)	18 (4.25)
60A	RJD	301 (72.36)	ВЈР	84 (20.19)	217 (52.17)	IND (KK)	13 (3.13)	18 (4.33)
61	ВЈР	287 (80.39)	RJD	20 (5.6)	267 (74.79)	IND (KK)	18 (5.04)	32 (8.96)
62	ВЈР	352 (83.22)	RJD	24 (5.67)	328 (77.55)	JTVP	5 (1.18)	42 (9.93)
63	ВЈР	255 (83.33)	RJD	30 (9.8)	225 (73.53)	IND (KK)	5 (1.63)	16 (5.23)
63A	ВЈР	336 (73.2)	RJD	56 (12.2)	280 (61)	IND (KK)	21 (4.58)	46 (10.02)
64	RJD	263 (44.13)	ВЈР	245 (41.11)	18 (3.02)	IND (RKR)	41 (6.88)	47 (7.89)
65	ВЈР	272 (72.15)	RJD	74 (19.63)	198 (52.52)	IND (SP)	9 (2.39)	22 (5.84)
66	ВЈР	341 (82.57)	RJD	35 (8.47)	306 (74.1)	NCP	4 (0.97)	33 (7.99)
67	ВЈР	186 (80.52)	RJD	22 (9.52)	164 (71)	IND (KK)	7 (3.03)	16 (6.93)
67A	ВЈР	249 (73.45)	RJD	48 (14.16)	201 (59.29)	IND (KK)	14 (4.13)	28 (8.26)
68	ВЈР	377 (77.89)	RJD	64 (13.22)	313 (64.67)	IND (KK)	7 (1.45)	36 (7.44)
68A	ВЈР	454 (86.31)	RJD	36 (6.84)	418 (79.47)	IND (SP)	5 (0.95)	31 (5.89)



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

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

Number of Villages (% of Population)								
Particulars	Available	Not Available	Available Nearest Fac	vailable earest Facility)				
			A	В	С			
Govt. Primary School	84 (97)	8 (3)	5 (3)	3 (1)	0 (0)			
Private Primary School	10 (14)	82 (86)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	60 (84)	32 (16)	17 (8)	15 (8)	0 (0)			
Private Middle School	1 (1)	91 (99)	0 (0)	0 (0)	0 (0)			
Govt. Secondary School	6 (16)	86 (84)	10 (6)	18 (31)	58 (48)			
Private Secondary School	0 (0)	92 (100)	0 (0)	0 (0)	0 (0)			
Govt. Senior Secondary School	2 (3)	90 (97)	9 (7)	30 (37)	51 (53)			
Private Senior Secondary School	0 (0)	92 (100)	0 (0)	0 (0)	0 (0)			
Govt. Arts and Science Degree College	0 (0)	92 (100)	0 (0)	19 (21)	73 (79)			
Private Arts and Science Degree College	0 (0)	92 (100)	0 (0)	0 (0)	0 (0)			
Govt. Engineering College	0 (0)	92 (100)	0 (0)	0 (0)	0 (0)			
Private Engineering College	0 (0)	92 (100)	0 (0)	0 (0)	92 (100)			
Govt. Medicine College	0 (0)	92 (100)	0 (0)	0 (0)	92 (100)			
Private Medicine College	0 (0)	92 (100)	0 (0)	0 (0)	0 (0)			
Govt. Management Institute	0 (0)	92 (100)	0 (0)	0 (0)	0 (0)			
Private Management Institute	0 (0)	92 (100)	0 (0)	0 (0)	92 (100)			
Govt. Polytechnic	0 (0)	92 (100)	0 (0)	13 (17)	79 (83)			
Private Polytechnic	0 (0)	92 (100)	0 (0)	0 (0)	0 (0)			
Govt. Vocational Training School/ITI	0 (0)	92 (100)	2 (1)	15 (17)	75 (82)			
Private Vocational Training School/ITI	0 (0)	92 (100)	0 (0)	0 (0)	0 (0)			
Govt. Non Formal Training Centre	0 (0)	92 (100)	0 (0)	14 (17)	72 (82)			
Private Non Formal Training Centre	0 (0)	92 (100)	0 (0)	3 (1)	3 (0)			
Govt. School For Disabled	0 (0)	92 (100)	0 (0)	13 (17)	79 (83)			
Private School For Disabled	0 (0)	92 (100)	0 (0)	0 (0)	0 (0)			
Government Others	0 (0)	92 (100)	0 (0)	0 (0)	0 (0)			
Private Others	0 (0)	92 (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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