

# **Uttar Pradesh**

# **Assembly Factbook**™

**Shrawasti Assembly Constituency** 



Key Electoral Data of Shrawasti Assembly Constituency (Vidhan Sabha)



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# Uttar Pradesh Assembly Factbook™

**Shrawasti Assembly Constituency** 



Shrawasti Vidhan Sabha

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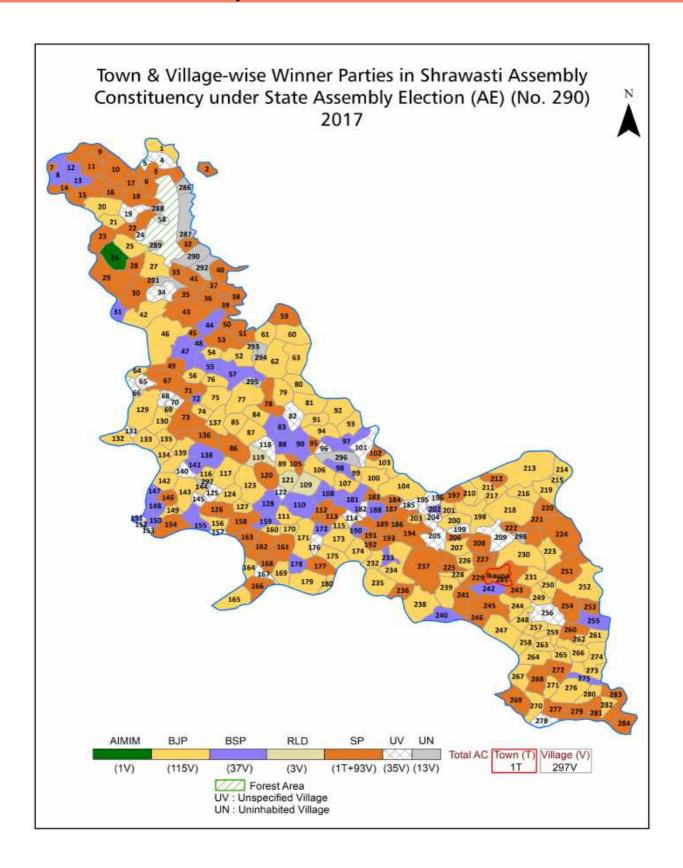
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### **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Acharaura Shahpur	Acharaura Shahpur	Jamunaha
Agardiha	Vagwani	Gilaula
Ahira Ghasi	Ahira Ghasi	Gilaula
Akara	Akara	Gilaula
Akbarpur	Akbarpur	Ekona
Ala Gaon	Ala Gaon	Jamunaha
Alinager	Lakhibhari	Ekona
Ameer Bhariya	Ameer Bhariya	Ekona
Andhar Purwa	Andhar Purwa	Ekona
Araia Nidhan	Araia Nidhan	Gilaula
Asawa	Pipra Aswa	Gilaula
Asni	Asni	Jamunaha
Auraiya Tikai	Auraiya Tikai	Gilaula
Babhan Purwa	Dore Kuhya	Jamunaha
Badai	Jankinagar Khurd	Ekona
Badhani	Jhirjhirwa	Jamunaha
Bagahi	Bagahi	Ekona
Bagnha	Bharthapur	Ekona
Bagwani	Bagwani	Gilaula
Bahorwa	Bahorwa	Jamunaha
Baidaura	Baidaura	Ekona
Baij Nathpur	Baij Nathpur	Jamunaha
Bankatwa Maholi	Bankatwa Maholi	Jamunaha
Bantwara	Dadauli	Gilaula
Baraee Gaon	Audahi	Jamunaha
Baraipur	Baraipur	Ekona
Bardehra	Bardehra	Gilaula
Basantpur Bankat	Misraulia	Ekona
Basbhariya Puraina	Basbhariya Puraina	Ekona

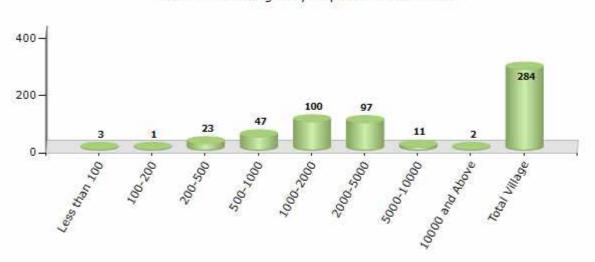


#### **Demographics**

#### **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
3	1	23	47	100	97	11	2	284

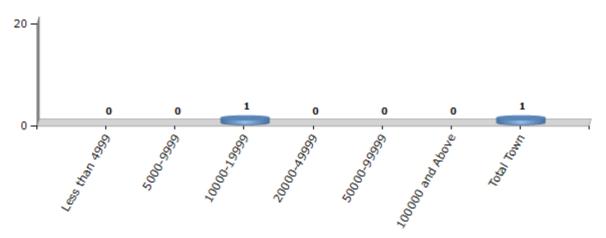




#### **Number of Towns by Population Size - 2011**

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

Number of Towns by Population Size - 2011

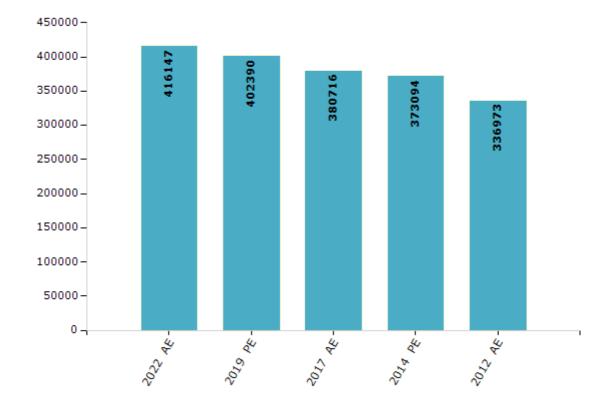


#### **Electoral Features**

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

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2022 AE	220290	195845	12	416147	1991 AE	-	-	-	-
2019 PE	213839	188546	5	402390	1989 AE	-	-	-	-
2017 AE	203842	176869	5	380716	1985 AE	-	-	-	-
2014 PE	200302	172780	12	373094	1980 AE	-	-	-	-
2012 AE	185023	151950	0	336973	1977 AE	-	-	-	-
2009 PE	-	-	-	-	1974 AE	-	-	-	-
2007 AE	-	-	-	-	1969 AE	-	-	-	-
2004 PE	-	-	-	-	1967 AE	-	-	-	-
2002 AE	-	-	-	-	1962 AE	-	-	-	-
1999 PE	-	-	-	-	1957 AE	-	-	-	-
1996 AE	-	-	-	-	1952 AE	-	-	-	-
1993 AE	-	-	-	-					

#### Number of Electors



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

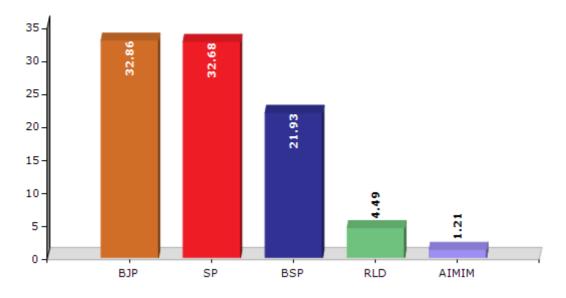


#### **Historical Summary Election Results**

#### **Summary Result of Assembly Election - 2017**

Candidate Name	Party	Votes	Votes %
Ram Feran	ВЈР	79437	32.86
Mohd. Ramzan	SP	78992	32.68
Subhash	BSP	53014	21.93
Eng. Vinod Kumar Tripathi	RLD	10856	4.49
Kalim	AIMIM	2933	1.21
Neetu Mishra	IND	2352	0.97
Mohd Yusus Khan	IND	2212	0.92
Siya Ram	IND	1756	0.73
Molhu Ram	IND	1514	0.63
Rajendra	BSRD	1002	0.41
Subhas Chandre	ВКЈР	979	0.4
Shardindu Trivedi	BDSAP	859	0.36
Kaushal Kumar Yadava	IND	790	0.33
Virendra Kumar Maurya	VP	748	0.31
	NOTA	4289	1.77

#### Votes Percentage of Top Parties - 2017



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

#### Number and Name of Polling Stations (PS) (2022)

Number of Polling Stations	Name of Polling Stations	Number of Polling Stations	Name of Polling Stations
1	U.P.V. (1-8) Rajapurpurena Purvi Bhag	22	P. Manvariabhoja Dakshini Bhag
2	U. P. V. (1-8) Rajapurpurina Paschimi Bhag	23	P. Dodipurwa
3	U. P. V. (1-8) Tiwarigaon Purvi Bhag	24	U.P.V. (1-8) Deora Room No. 1
4	U. P. V. (1-8) Tiwarigaon Ext. Room	25	U.P.V. (1-8) Devra Extra Room
5	U. P. V. (1-8) Tiwarigaon Paschimi Bhag	26	U.P.V. (1-8) Alagaon Room No. 1
6	U. P. V. (1-8) Kumbhiya Room No. 1	27	U.P.V. (1-8) Alagaon Extra Room
7	U. P. V. (1-8) Kumbhiya Room No. 2	28	U.P.V. (1-8) Chamarpurwa Room No. 1
8	U. P. V. (1-8) Kumbhiya Extra Room	29	U.P.V. (1-8) Chamarpurwa Extra Room
9	P. Begumpur Room No. 1	30	U.P.V. (1-8) Belbharia Room No. 1
10	P. Begumpur Extn. Room	31	U.P.V. (1-8) Belbharia Ext. Room
11	U.P.V. (1-8) Harbanshpur Room No. 1	32	U.P.V. (1-8) Badhani Room No. 1
12	U.P.V. (1-8) Harbanshpur Ext. Room	33	U.P.V. (1-8) Badhani Extra Room
13	P.S. Jabdee	34	U.P.V. (1-8) Manvaridiwan Room No. 1
14	P.M.V Trilokpur	35	U.P.V. (1-8) Manvaridiwan Room No. 2
15	P. Rahmtugaon	36	U.P.V. (1-8) Manvaridiwan Extra Room
16	P. Chaurikotia Room No. 1	37	U.P.V. (1-8) Imliyakaranpur Room No. 1
17	P. Chaurikotia Extn. Room	38	U.P.V. (1-8) Imliyakaranpur Room No. 2
18	U.P.V. (1-8) Bankatwamholi Room No.1	39	U.P.V. (1-8) Imliyakaranpur Ext. Room
19	U.P.V. (1-8) Bankatvamholi Extra Room	40	P. Mirzapur Patparganj Room No. 1
20	P. Ranipur	41	P. Mirzapur Patparganj Room No. 2
21	P. Manvariabhoja Uttari Bhag	42	P. Mirzapur Patparganj Ext. Room



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

Polling Station-wise Votes Secured by Overall Top Five Parties in Shrawasti Assembly in Assembly Election (AE) under Shrawasti Parliamentary Constituency in Uttar Pradesh (2022)

Number of Polling Station         Ram (BJP)         Monhamad Aslam (Ram) (RSP)         Mulhammad Raminar (Ram) (PECP)         North of Secured         Votes Secured           36         71         66         449         99         11         2         0         5         40           38         75         507         21         21         6         0         7         637           40         6         393         11         10         0         0         13         640           41         70         382         4         13         3         0         5         477           42         176         174         64         2         9         0         42         42           43         74         303         36         3         5         0         9         430           44         154         206         124         6         6         0         9         400           45         239         374         41         11         5         0         2         48           47         129         20         155         12         6         0         2         156 <th></th> <th>Winner</th> <th>Runner-up</th> <th>3rd -</th> <th>4th -</th> <th>5th -</th> <th></th> <th></th> <th></th>		Winner	Runner-up	3rd -	4th -	5th -			
37         66         449         99         11         2         0         13         640           38         75         507         21         21         6         0         7         637           39         90         360         55         3         2         0         3         513           40         6         393         11         10         0         0         11         431           41         70         382         4         13         3         0         5         477           42         176         174         64         2         9         0         4         429           43         74         303         36         3         5         0         9         430           44         154         206         124         6         6         0         9         505           45         239         374         41         11         1         5         0         3         673           46         128         123         195         17         5         0         2         1488           47         1		- Ram Feran	Aslam	Neetu Mishra	Muhammad Ramjan	Ahtishamul Haque Khan	NOTA	Other	
38         75         507         21         21         6         0         7         637           39         90         360         55         3         2         0         3         513           40         6         393         11         10         0         0         11         431           41         70         382         4         13         3         0         5         477           42         176         174         64         2         9         0         4         429           43         74         303         36         3         5         0         9         430           44         154         206         124         6         6         0         9         505           45         239         374         41         11         5         0         3         673           46         128         123         195         17         5         0         20         488           47         129         210         155         12         6         0         2         156           48         342 <t< td=""><td>36</td><td>71</td><td>261</td><td>63</td><td>18</td><td>2</td><td>0</td><td>5</td><td>420</td></t<>	36	71	261	63	18	2	0	5	420
39         90         360         55         3         2         0         3         513           40         6         393         11         10         0         0         11         431           41         70         382         4         13         3         0         5         477           42         176         174         64         2         9         0         4         429           43         74         303         36         3         5         0         9         503           44         154         206         124         6         6         0         9         505           45         239         374         41         11         5         0         3         673           46         128         123         195         17         5         0         20         488           47         129         210         155         12         6         0         4         516           48         342         132         63         7         24         0         21         589           50         245	37	66	449	99	11	2	0	13	640
40         6         393         11         10         0         0         11         431           41         70         382         4         13         3         0         5         477           42         176         174         64         2         9         0         4         429           43         74         303         36         3         5         0         9         430           44         154         206         124         6         6         0         9         505           45         239         374         41         11         5         0         3         673           46         128         123         195         17         5         0         20         488           47         129         210         155         12         6         0         4         516           48         342         132         63         7         24         0         21         589           49         415         91         30         4         19         0         28         587           50         245	38	75	507	21		6	0	7	637
41         70         382         4         13         3         0         5         477           42         176         174         64         2         9         0         4         429           43         74         303         36         3         5         0         9         430           44         154         206         124         6         6         0         9         505           45         239         374         41         11         5         0         20         488           46         128         123         195         17         5         0         20         488           47         129         210         155         12         6         0         4         516           48         342         132         63         7         24         0         21         589           49         415         91         30         4         19         0         28         587           50         245         185         26         15         12         0         14         497           51         147	39	90	360	55	3	2	0	3	513
42         176         174         64         2         9         0         4         429           43         74         303         36         3         5         0         9         430           44         154         206         124         6         6         0         9         505           45         239         374         41         11         5         0         3         673           46         128         123         195         17         5         0         20         488           47         129         210         155         12         6         0         4         516           48         342         132         63         7         24         0         21         589           49         415         91         30         4         19         0         28         587           50         245         185         26         15         12         0         14         497           51         147         208         28         5         14         0         17         419           52         155	40	6	393	11	10	0	0	11	431
43         74         303         36         3         5         0         9         430           44         154         206         124         6         6         0         9         505           45         239         374         41         11         5         0         3         673           46         128         123         195         17         5         0         20         488           47         129         210         155         12         6         0         4         516           48         342         132         63         7         24         0         21         589           49         415         91         30         4         19         0         28         587           50         245         185         26         15         12         0         14         497           51         147         208         28         5         14         0         17         419         5           51         147         208         28         5         14         0         17         419         5         43	41	70	382	4	13	3	0	5	477
44         154         206         124         6         6         0         9         505           45         239         374         41         11         5         0         3         673           46         128         123         195         17         5         0         20         488           47         129         210         155         12         6         0         4         516           48         342         132         63         7         24         0         21         589           49         415         91         30         4         19         0         28         587           50         245         185         26         15         12         0         14         497           51         147         208         28         5         14         0         17         419           52         155         368         34         30         6         0         8         601           53         201         215         9         11         2         0         5         443           54         146 <td>42</td> <td>176</td> <td>174</td> <td>64</td> <td>2</td> <td>9</td> <td>0</td> <td>4</td> <td>429</td>	42	176	174	64	2	9	0	4	429
45       239       374       41       11       5       0       3       673         46       128       123       195       17       5       0       20       488         47       129       210       155       12       6       0       4       516         48       342       132       63       7       24       0       21       589         49       415       91       30       4       19       0       28       587         50       245       185       26       15       12       0       14       497         51       147       208       28       5       14       0       17       419         52       155       368       34       30       6       0       8       601         53       201       215       9       11       2       0       5       4419         54       146       178       15       7       4       0       4       354         55       120       269       101       4       3       0       1       498         56	43	74	303	36	3	5	0	9	430
46       128       123       195       17       5       0       20       488         47       129       210       155       12       6       0       4       516         48       342       132       63       7       24       0       21       589         49       415       91       30       4       19       0       28       587         50       245       185       26       15       12       0       14       497         51       147       208       28       5       14       0       17       419         52       155       368       34       30       6       0       8       601         53       201       215       9       11       2       0       5       443         54       146       178       15       7       4       0       4       354         55       120       269       101       4       3       0       1       498         56       216       278       50       8       13       0       25       590         57	44	154	206	124	6	6	0	9	505
47       129       210       155       12       6       0       4       516         48       342       132       63       7       24       0       21       589         49       415       91       30       4       19       0       28       587         50       245       185       26       15       12       0       14       497         51       147       208       28       5       14       0       17       419         52       155       368       34       30       6       0       8       601         53       201       215       9       11       2       0       5       443         54       146       178       15       7       4       0       4       354         55       120       269       101       4       3       0       1       498         56       216       278       50       8       13       0       25       590         57       31       401       7       9       2       0       11       43         58       15 <td>45</td> <td>239</td> <td>374</td> <td>41</td> <td>11</td> <td>5</td> <td>0</td> <td>3</td> <td>673</td>	45	239	374	41	11	5	0	3	673
48       342       132       63       7       24       0       21       589         49       415       91       30       4       19       0       28       587         50       245       185       26       15       12       0       14       497         51       147       208       28       5       14       0       17       419         52       155       368       34       30       6       0       8       601         53       201       215       9       11       2       0       5       443         54       146       178       15       7       4       0       4       354         55       120       269       101       4       3       0       1       498         56       216       278       50       8       13       0       25       590         57       31       401       7       9       2       0       11       461         58       15       214       3       8       2       0       1       243         59       139	46	128	123	195	17	5	0	20	488
49       415       91       30       4       19       0       28       587         50       245       185       26       15       12       0       14       497         51       147       208       28       5       14       0       17       419         52       155       368       34       30       6       0       8       601         53       201       215       9       11       2       0       5       443         54       146       178       15       7       4       0       4       354         55       120       269       101       4       3       0       1       498         56       216       278       50       8       13       0       25       590         57       31       401       7       9       2       0       11       461         58       15       214       3       8       2       0       1       243         59       139       438       12       19       11       0       15       634         60       45	47	129	210	155	12	6	0	4	516
50       245       185       26       15       12       0       14       497         51       147       208       28       5       14       0       17       419         52       155       368       34       30       6       0       8       601         53       201       215       9       11       2       0       5       443         54       146       178       15       7       4       0       4       354         55       120       269       101       4       3       0       1       498         56       216       278       50       8       13       0       25       590         57       31       401       7       9       2       0       11       468         58       15       214       3       8       2       0       11       441         59       139       438       12       19       11       0       15       634         60       45       290       9       5       2       0       6       357         61       170	48	342	132	63	7	24	0	21	589
51       147       208       28       5       14       0       17       419         52       155       368       34       30       6       0       8       601         53       201       215       9       11       2       0       5       443         54       146       178       15       7       4       0       4       354         55       120       269       101       4       3       0       1       498         56       216       278       50       8       13       0       25       590         57       31       401       7       9       2       0       11       461         58       15       214       3       8       2       0       1       243         59       139       438       12       19       11       0       15       634         60       45       290       9       5       2       0       6       357         61       170       421       111       10       6       0       21       739         62       228	49	415	91	30	4	19	0	28	587
52     155     368     34     30     6     0     8     601       53     201     215     9     11     2     0     5     443       54     146     178     15     7     4     0     4     354       55     120     269     101     4     3     0     1     498       56     216     278     50     8     13     0     25     590       57     31     401     7     9     2     0     11     461       58     15     214     3     8     2     0     1     243       59     139     438     12     19     11     0     15     634       60     45     290     9     5     2     0     6     357       61     170     421     111     10     6     0     21     739       62     228     265     90     12     5     0     3     603       63     228     381     39     12     7     0     18     685       64     138     296     46     4     8     0     13 <t< td=""><td>50</td><td>245</td><td>185</td><td>26</td><td>15</td><td>12</td><td>0</td><td>14</td><td>497</td></t<>	50	245	185	26	15	12	0	14	497
53         201         215         9         11         2         0         5         443           54         146         178         15         7         4         0         4         354           55         120         269         101         4         3         0         1         498           56         216         278         50         8         13         0         25         590           57         31         401         7         9         2         0         11         461           58         15         214         3         8         2         0         1         243           59         139         438         12         19         11         0         15         634           60         45         290         9         5         2         0         6         357           61         170         421         111         10         6         0         21         739           62         228         265         90         12         5         0         3         603           63         228         <	51	147	208	28		14	0	17	419
54       146       178       15       7       4       0       4       354         55       120       269       101       4       3       0       1       498         56       216       278       50       8       13       0       25       590         57       31       401       7       9       2       0       11       461         58       15       214       3       8       2       0       1       243         59       139       438       12       19       11       0       15       634         60       45       290       9       5       2       0       6       357         61       170       421       111       10       6       0       21       739         62       228       265       90       12       5       0       3       603         63       228       381       39       12       7       0       18       685         64       138       296       46       4       8       0       13       505         65       195			368		30		0		601
55         120         269         101         4         3         0         1         498           56         216         278         50         8         13         0         25         590           57         31         401         7         9         2         0         11         461           58         15         214         3         8         2         0         1         243           59         139         438         12         19         11         0         15         634           60         45         290         9         5         2         0         6         357           61         170         421         111         10         6         0         21         739           62         228         265         90         12         5         0         3         603           63         228         381         39         12         7         0         18         685           64         138         296         46         4         8         0         13         505           65         195		201	215	9		2		5	
56       216       278       50       8       13       0       25       590         57       31       401       7       9       2       0       11       461         58       15       214       3       8       2       0       1       243         59       139       438       12       19       11       0       15       634         60       45       290       9       5       2       0       6       357         61       170       421       111       10       6       0       21       739         62       228       265       90       12       5       0       3       603         63       228       381       39       12       7       0       18       685         64       138       296       46       4       8       0       13       505         65       195       299       123       12       9       0       19       657         66       260       315       48       10       15       0       8       656         67       165 </td <td>54</td> <td>146</td> <td>178</td> <td>15</td> <td>7</td> <td>4</td> <td>0</td> <td>4</td> <td>354</td>	54	146	178	15	7	4	0	4	354
57         31         401         7         9         2         0         11         461           58         15         214         3         8         2         0         1         243           59         139         438         12         19         11         0         15         634           60         45         290         9         5         2         0         6         357           61         170         421         111         10         6         0         21         739           62         228         265         90         12         5         0         3         603           63         228         381         39         12         7         0         18         685           64         138         296         46         4         8         0         13         505           65         195         299         123         12         9         0         19         657           66         260         315         48         10         15         0         8         656           67         165	55	120	269	101	4	3	0	1	498
58       15       214       3       8       2       0       1       243         59       139       438       12       19       11       0       15       634         60       45       290       9       5       2       0       6       357         61       170       421       111       10       6       0       21       739         62       228       265       90       12       5       0       3       603         63       228       381       39       12       7       0       18       685         64       138       296       46       4       8       0       13       505         65       195       299       123       12       9       0       19       657         66       260       315       48       10       15       0       8       656         67       165       341       36       8       6       0       14       570         68       155       211       16       8       1       0       5       396         69       430 </td <td>56</td> <td>216</td> <td>278</td> <td></td> <td>8</td> <td></td> <td>0</td> <td>25</td> <td>590</td>	56	216	278		8		0	25	590
59       139       438       12       19       11       0       15       634         60       45       290       9       5       2       0       6       357         61       170       421       111       10       6       0       21       739         62       228       265       90       12       5       0       3       603         63       228       381       39       12       7       0       18       685         64       138       296       46       4       8       0       13       505         65       195       299       123       12       9       0       19       657         66       260       315       48       10       15       0       8       656         67       165       341       36       8       6       0       14       570         68       155       211       16       8       1       0       5       396         69       430       65       26       3       20       0       15       559         70       19	57	31	401	7	9	2	0	11	461
60       45       290       9       5       2       0       6       357         61       170       421       111       10       6       0       21       739         62       228       265       90       12       5       0       3       603         63       228       381       39       12       7       0       18       685         64       138       296       46       4       8       0       13       505         65       195       299       123       12       9       0       19       657         66       260       315       48       10       15       0       8       656         67       165       341       36       8       6       0       14       570         68       155       211       16       8       1       0       5       396         69       430       65       26       3       20       0       15       559         70       194       234       35       12       6       0       9       490									
61       170       421       111       10       6       0       21       739         62       228       265       90       12       5       0       3       603         63       228       381       39       12       7       0       18       685         64       138       296       46       4       8       0       13       505         65       195       299       123       12       9       0       19       657         66       260       315       48       10       15       0       8       656         67       165       341       36       8       6       0       14       570         68       155       211       16       8       1       0       5       396         69       430       65       26       3       20       0       15       559         70       194       234       35       12       6       0       9       490									
62       228       265       90       12       5       0       3       603         63       228       381       39       12       7       0       18       685         64       138       296       46       4       8       0       13       505         65       195       299       123       12       9       0       19       657         66       260       315       48       10       15       0       8       656         67       165       341       36       8       6       0       14       570         68       155       211       16       8       1       0       5       396         69       430       65       26       3       20       0       15       559         70       194       234       35       12       6       0       9       490							0		
63       228       381       39       12       7       0       18       685         64       138       296       46       4       8       0       13       505         65       195       299       123       12       9       0       19       657         66       260       315       48       10       15       0       8       656         67       165       341       36       8       6       0       14       570         68       155       211       16       8       1       0       5       396         69       430       65       26       3       20       0       15       559         70       194       234       35       12       6       0       9       490									
64     138     296     46     4     8     0     13     505       65     195     299     123     12     9     0     19     657       66     260     315     48     10     15     0     8     656       67     165     341     36     8     6     0     14     570       68     155     211     16     8     1     0     5     396       69     430     65     26     3     20     0     15     559       70     194     234     35     12     6     0     9     490									
65     195     299     123     12     9     0     19     657       66     260     315     48     10     15     0     8     656       67     165     341     36     8     6     0     14     570       68     155     211     16     8     1     0     5     396       69     430     65     26     3     20     0     15     559       70     194     234     35     12     6     0     9     490								18	
66     260     315     48     10     15     0     8     656       67     165     341     36     8     6     0     14     570       68     155     211     16     8     1     0     5     396       69     430     65     26     3     20     0     15     559       70     194     234     35     12     6     0     9     490									
67     165     341     36     8     6     0     14     570       68     155     211     16     8     1     0     5     396       69     430     65     26     3     20     0     15     559       70     194     234     35     12     6     0     9     490									
68     155     211     16     8     1     0     5     396       69     430     65     26     3     20     0     15     559       70     194     234     35     12     6     0     9     490									
69     430     65     26     3     20     0     15     559       70     194     234     35     12     6     0     9     490	67	165	341	36	8	6	0		570
70 194 234 35 12 6 0 9 490									
	69								
Contd	70	194	234	35	12	6	0	9	



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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Shrawasti Assembly in Assembly Election (AE) under Shrawasti Parliamentary Constituency in Uttar Pradesh (2022)

Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
71	SP	272 (72.34)	ВЈР	69 (18.35)	203 (53.99)	INC	13 (3.46)	22 (5.85)
72	ВЈР	313 (51.99)	SP	138 (22.92)	175 (29.07)	BSP	120 (19.93)	31 (5.15)
73	SP	243 (56.64)	ВЈР	122 (28.44)	121 (28.2)	BSP	38 (8.86)	26 (6.06)
74	ВЈР	361 (48.92)	SP	263 (35.64)	98 (13.28)	BSP	85 (11.52)	29 (3.93)
75	ВЈР	300 (52.26)	SP	211 (36.76)	89 (15.5)	BSP	34 (5.92)	29 (5.05)
76	SP	206 (36.4)	ВЈР	201 (35.51)	5 (0.89)	BSP	127 (22.44)	32 (5.65)
77	SP	184 (44.88)	ВЈР	147 (35.85)	37 (9.03)	BSP	63 (15.37)	16 (3.9)
78	BSP	149 (45.02)	SP	90 (27.19)	59 (17.83)	ВЈР	83 (25.08)	9 (2.72)
79	ВЈР	262 (43.23)	SP	171 (28.22)	91 (15.01)	BSP	155 (25.58)	18 (2.97)
80	ВЈР	250 (36.02)	SP	229 (33)	21 (3.02)	BSP	193 (27.81)	22 (3.17)
81	SP	253 (40.29)	ВЈР	245 (39.01)	8 (1.28)	BSP	88 (14.01)	42 (6.69)
82	ВЈР	356 (65.2)	BSP	74 (13.55)	282 (51.65)	SP	66 (12.09)	50 (9.16)
83	ВЈР	282 (59.75)	SP	84 (17.8)	198 (41.95)	BSP	69 (14.62)	37 (7.84)
84	ВЈР	284 (60.68)	BSP	135 (28.85)	149 (31.83)	SP	24 (5.13)	25 (5.34)
85	ВЈР	211 (47.85)	SP	188 (42.63)	23 (5.22)	BSP	23 (5.22)	19 (4.31)
86	SP	330 (64.45)	ВЈР	146 (28.52)	184 (35.93)	BSP	14 (2.73)	22 (4.3)
87	ВЈР	178 (53.45)	SP	105 (31.53)	73 (21.92)	BSP	38 (11.41)	12 (3.6)
87A	SP	218 (65.47)	ВЈР	84 (25.23)	134 (40.24)	BSP	9 (2.7)	22 (6.61)
88	ВЈР	338 (54.96)	SP	175 (28.46)	163 (26.5)	BSP	63 (10.24)	39 (6.34)
89	SP	394 (65.67)	ВЈР	153 (25.5)	241 (40.17)	BSP	21 (3.5)	32 (5.33)
90	SP	264 (81.48)	INC	42 (12.96)	222 (68.52)	BSP	7 (2.16)	11 (3.4)
91	SP	264 (88)	BSP	15 (5)	249 (83)	ВЈР	5 (1.67)	16 (5.33)
92	SP	374 (71.37)	ВЈР	62 (11.83)	312 (59.54)	BSP	59 (11.26)	29 (5.53)
93	SP	209 (56.33)	BSP	77 (20.75)	132 (35.58)	ВЈР	62 (16.71)	23 (6.2)
94	SP	307 (53.67)	ВЈР	194 (33.92)	113 (19.75)	BSP	31 (5.42)	40 (6.99)
95	ВЈР	259 (44.81)	SP	172 (29.76)	87 (15.05)	BSP	109 (18.86)	38 (6.57)
96	ВЈР	174 (46.65)	SP	116 (31.1)	58 (15.55)	BSP	71 (19.03)	12 (3.22)
97	SP	370 (55.22)	ВЈР	183 (27.31)	187 (27.91)	BSP	93 (13.88)	24 (3.58)
98	SP	262 (44.41)	ВЈР	189 (32.03)	73 (12.38)	BSP	105 (17.8)	34 (5.76)
99	SP	283 (58.11)	ВЈР	126 (25.87)	157 (32.24)	BSP	54 (11.09)	24 (4.93)
100	SP	266 (60.32)	BSP	90 (20.41)	176 (39.91)	ВЈР	61 (13.83)	24 (5.44)
101	SP	311 (47.92)	ВЈР	252 (38.83)	59 (9.09)	BSP	55 (8.47)	31 (4.78)
102	ВЈР	367 (53.42)	SP	208 (30.28)	159 (23.14)	BSP	70 (10.19)	42 (6.11)
103	SP	331 (60.29)	ВЈР	100 (18.21)	231 (42.08)	BSP	87 (15.85)	31 (5.65)
104	SP	301 (80.27)	ВЈР	44 (11.73)	257 (68.54)	INC	14 (3.73)	16 (4.27)



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

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

	s (% of Popul	ation)				
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)		
			A	В	С	
Govt. Primary School	266 (98)	18 (2)	17 (1)	0 (0)	0 (0)	
Private Primary School	52 (31)	232 (69)	0 (0)	0 (0)	0 (0)	
Govt. Middle School	150 (69)	134 (31)	75 (15)	22 (6)	5 (1)	
Private Middle School	43 (28)	241 (72)	17 (4)	6 (2)	0 (0)	
Govt. Secondary School	15 (9)	269 (91)	56 (16)	63 (18)	22 (8)	
Private Secondary School	27 (21)	257 (79)	66 (20)	39 (12)	3 (2)	
Govt. Senior Secondary School	8 (7)	276 (93)	55 (15)	61 (18)	45 (15)	
Private Senior Secondary School	15 (14)	269 (86)	48 (15)	49 (15)	3 (1)	
Govt. Arts and Science Degree College	1 (0)	283 (100)	12 (4)	34 (13)	167 (59)	
Private Arts and Science Degree College	1 (1)	283 (99)	8 (3)	23 (7)	38 (12)	
Govt. Engineering College	0 (0)	284 (100)	0 (0)	1 (0)	133 (52)	
Private Engineering College	0 (0)	284 (100)	0 (0)	1 (0)	148 (47)	
Govt. Medicine College	0 (0)	284 (100)	0 (0)	7 (1)	253 (89)	
Private Medicine College	0 (0)	284 (100)	0 (0)	0 (0)	24 (10)	
Govt. Management Institute	0 (0)	284 (100)	0 (0)	0 (0)	128 (48)	
Private Management Institute	0 (0)	284 (100)	0 (0)	1 (0)	154 (51)	
Govt. Polytechnic	0 (0)	284 (100)	1 (0)	7 (3)	271 (96)	
Private Polytechnic	0 (0)	284 (100)	0 (0)	0 (0)	4 (1)	
Govt. Vocational Training School/ITI	0 (0)	284 (100)	1 (0)	0 (0)	279 (98)	
Private Vocational Training School/ITI	0 (0)	284 (100)	0 (0)	0 (0)	3 (1)	
Govt. Non Formal Training Centre	0 (0)	284 (100)	4 (1)	21 (8)	207 (69)	
Private Non Formal Training Centre	0 (0)	284 (100)	0 (0)	0 (0)	3 (1)	
Govt. School For Disabled	0 (0)	284 (100)	1 (1)	4 (1)	267 (94)	
Private School For Disabled	0 (0)	284 (100)	0 (0)	0 (0)	9 (3)	
Government Others	0 (0)	284 (100)	0 (0)	0 (0)	0 (0)	
Private Others	1 (1)	283 (99)	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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