

# **Uttar Pradesh**

# **Assembly Factbook**™

Rohaniya Assembly Constituency



Key Electoral Data of Rohaniya Assembly Constituency (Vidhan Sabha)



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# Uttar Pradesh Assembly Factbook™

**Rohaniya Assembly Constituency** 



Rohaniya Vidhan Sabha

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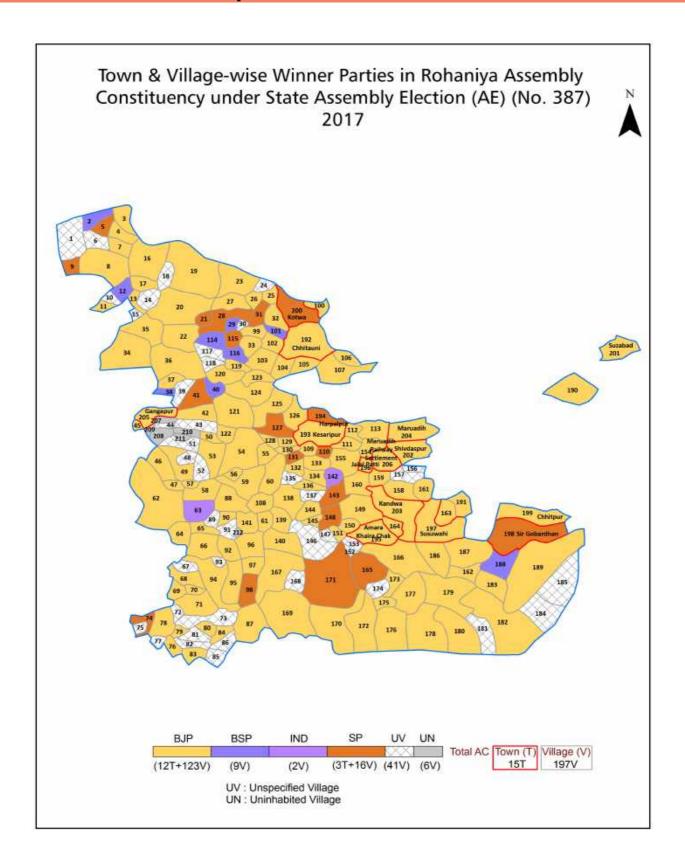
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### **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Akhari	Akhari	Kashi Vidya Peeth
Akhileshpur	Avaleshpur	Kashi Vidya Peeth
Alauddinpur	Allauddinpur	Kashi Vidya Peeth
Anantpur	Anantpur	Kashi Vidya Peeth
Aura	Authe	Kashi Vidya Peeth
Ayodhyapur	Ayodhyapur	Arajiline
Babhaniyav	Chamaniav	Arajiline
Bachhawn	Bachhav	Kashi Vidya Peeth
Badhaini Khurd	Baranikhurd	Arajiline
Badher	Sadar	Arajiline
Baherwa	Bhawanipur	Arajiline
Bahoranpur	Bahoranpur	Arajiline
Bahra	Bhatauli	Sevapuri
Bairwan	Vakhan	Arajiline
Bakhani	Narur	Kashi Vidya Peeth
Bakhariya	Bakhariya	Kashi Vidya Peeth
Balipur	Madho Pur	Kashi Vidya Peeth
Balirampur	Khulaspur	Kashi Vidya Peeth
Bandepur	Bandey Pur	Kashi Vidya Peeth
Bankat	Bankar	Kashi Vidya Peeth
Barema	Barema	Sevapuri
Barhaini Kala	Barhani Kalan	Arajiline
Barthara	Bharthara	Kashi Vidya Peeth
Basant Ptti	Sadar	Arajiline
Berhauli	Bharthara	Kashi Vidya Peeth
Betwar	Betavar	Kashi Vidya Peeth
Bhadarasi	Bhadrasi	Arajiline
Bhadwar	Bhadwar	Kashi Vidya Peeth
Bharaon	Bhadav	Arajiline

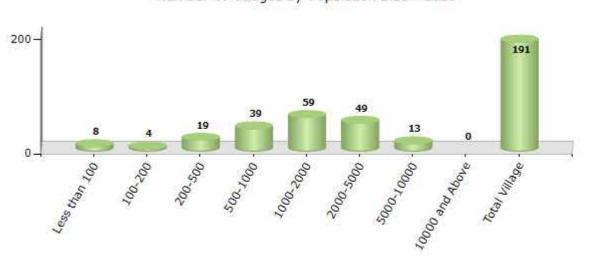


#### **Demographics**

#### 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
8	4	19	39	59	49	13	0	191

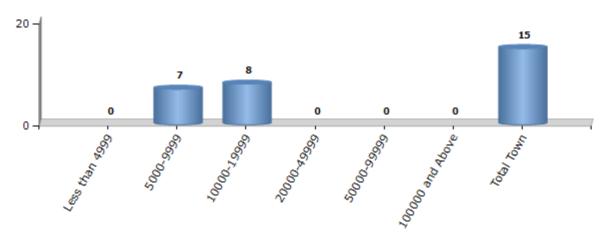
Number of Villages by Population Size - 2011



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

Less than	5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
0	7	8	0	0	0	15

Number of Towns by Population Size - 2011

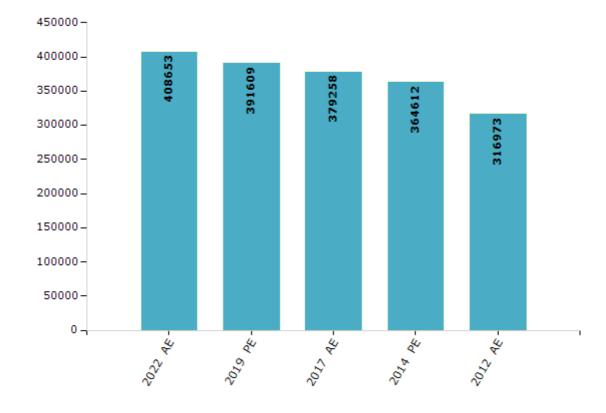


#### **Electoral Features**

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

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2022 AE	226993	181635	25	408653	1991 AE	-	-	-	-
2019 PE	218785	172802	22	391609	1989 AE	-	-	-	-
2017 AE	212035	167202	21	379258	1985 AE	-	-	-	-
2014 PE	203978	160616	18	364612	1980 AE	-	-	-	-
2012 AE	179286	137684	3	316973	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



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

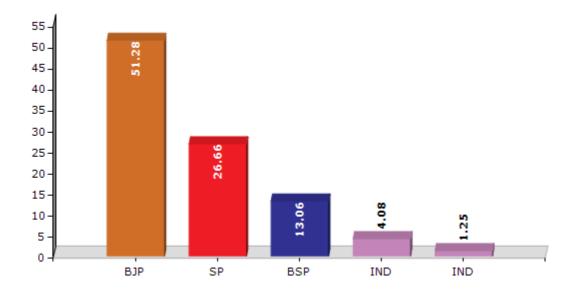


#### **Historical Summary Election Results**

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

Candidate Name	Party	Votes	Votes %
Surendra Narayan Singh	ВЈР	119885	51.28
Mahendra Singh Patel	SP	62332	26.66
Pramod Kumar Singh	BSP	30531	13.06
Krishna Patel	IND	9549	4.08
Parvati Devi	IND	2926	1.25
Ameerchand Patel	IND	1507	0.64
Prabhunarayan	IND	1270	0.54
Praveen Kumar Pandey	RSPS	1261	0.54
Sangeeta Vishwakarma	MADP	734	0.31
Manoj Kumar Singh	RKSP	595	0.25
Umesh Yadav	IND	527	0.23
Sewaram Singh	SSD	475	0.2
	NOTA	2190	0.94

#### 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	Besic.Primary.School.Barema.R.N01	22	Besic.Primary.School.Kaparforwa R.N.1
2	Besic.Primary.School.Barema.R.N02	23	Besic.Primary.School.Kaparforwa R.N.2
3	Yugal Bihari Inter.College .Rameshwar	24	Besic.Primary.School.Kaparforwa R.N.3
4	Primary .School.Hirampur	25	Besic.Primary.School.Kaparforwa R.N.4
5	Besic.Primary.SchoolJagapatti	26	Besic.Primary.School.Koraut .R.N.1
6	Primary .School.Parsipur	27	Besic.Primary.School.Koraut .R.N.2
7	Primary .School.Lachchhipur	28	Besic.Primary.School.Ayodhyapur .R.N.1
8	Primary .School.Paterchak	29	Besic.Primary.School.Ayodhyapur .R.N.2
9	Besic.Primary.School.Bhatauli.R.N.1	30	Besic.Primary.School. Khewsipur
10	Besic.Primary.School.Bhatauli.R.N.2	31	Primary .School.Sarwanpur.R.N.1
11	Besic.Primary.School.Bhatauli.R.N.3	32	Primary .School.Sarwanpur.R.N.2
12	Primary .School. Gosaipur	33	Besic.Primary.SchoolLoharapur R.N01
13	Besic.Primary.School. Kashipur	34	Besic.Primary.SchoolLoharapur R.N02
14	Besic.Primary.SchoolBhatsar.R.N.1	35	Besic.Primary.SchoolKorauti R.N.1
15	Besic.Primary.SchoolBhatsar.R.N.2	36	Besic.Primary.SchoolKorauti R.N.2
16	Besic.Primary.SchoolBhatsar.R.N.3	37	Juniyar.High.School Bitthalpur
17	Besic.Primary.SchoolBhatsar.R.N.4	38	Besic.Primary.School. Kotwa R.N.1
18	Besic.Primary.SchoolBhatsar.R.N.5	39	Besic.Primary.School. Kotwa R.N.2
19	Besic.Primary.School. Khewli.R.N.1	40	Besic.Primary.School. Kotwa R.N.3
20	Besic.Primary.School. Khewli.R.N.2	41	Besic.Primary.School. Kotwa R.N.4
21	Besic.Primary.School. Khewli.R.N.3	42	Besic.Primary.School. Kotwa R.N.5



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

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

36         82         199         4         7         2         1         8         303           37         300         94         3         26         4         3         8         438           38         NV	Number of Polling Station	Winner - Dr. Sunil Patel (ADAL)	Runner-up - Abhay Patel (APNDLK)	3rd - Arun Singh Patel (BSP)	4th - Rajeshwar Singh Patel (INC)	5th - Sanjiv (PPID)	NOTA	Other	Total Votes Secured
38         NV         NX         NX         NX         NX<	36	82	199	4	7	2	1	8	303
39         37         358         1         7         5         10         9         427           40         14         406         3         11         5         10         7         456           41         71         400         27         7         5         7         6         523           42         6         462         6         17         4         12         9         516           43         4         624         2         15         5         11         13         674           44         1         540         21         13         1         6         9         591           45         85         261         197         10         9         12         12         26         379           47         138         282         48         10         9         9         19         515         5           48         521         290         17         43         6         8         27         912         9         11         5         6         379         912         15         53         3         6         11         5	37	300	94	3	26	4	3	8	438
40         14         406         3         111         5         10         7         456           41         71         400         27         7         5         7         6         523           42         6         462         6         17         4         12         9         516           43         4         624         2         15         5         11         13         674           44         1         540         21         13         1         6         9         591           45         85         261         197         10         9         12         12         586           46         37         195         129         9         1         2         6         379           47         138         282         48         10         9         9         19         515           48         521         290         17         43         6         8         27         912           49         8         493         4         33         7         8         21         574           50         65 <td< td=""><td>38</td><td>NV</td><td>NV</td><td>NV</td><td>NV</td><td>NV</td><td>NV</td><td>NV</td><td>NV</td></td<>	38	NV	NV	NV	NV	NV	NV	NV	NV
41         71         400         27         7         5         7         6         523           42         6         462         6         17         4         12         9         516           43         4         624         2         15         5         11         13         674           44         1         540         21         13         1         6         9         591           45         85         261         197         10         9         12         12         586           46         37         195         129         9         1         2         6         379           47         138         282         48         10         9         9         19         515           48         521         290         17         43         6         8         27         912           49         8         493         4         33         7         8         21         574           50         65         432         12         53         3         6         11         582           51         403 <t< td=""><td>39</td><td>37</td><td>358</td><td>1</td><td>7</td><td>5</td><td>10</td><td>9</td><td>427</td></t<>	39	37	358	1	7	5	10	9	427
42         6         462         6         17         4         12         9         516           43         4         624         2         15         5         11         13         674           44         1         540         21         13         1         6         9         591           45         85         261         197         10         9         12         12         586           46         37         195         129         9         1         2         6         379           47         138         282         48         10         9         9         19         515           48         521         290         17         43         6         8         27         912           49         8         493         4         33         7         8         21         574           49         8         493         4         33         7         8         21         574           50         65         432         12         2         40         8         6         12         611           51	40	14	406	3	11	5	10	7	456
43         4         624         2         15         5         11         13         674           44         1         540         21         13         1         6         9         591           45         85         261         197         10         9         12         12         586           46         37         195         129         9         1         2         6         379           47         138         282         48         10         9         9         19         515           48         521         290         17         43         6         8         27         912           49         8         493         4         33         7         8         21         574           50         65         432         12         53         3         6         11         582           51         403         190         83         17         4         6         32         735           52         363         206         27         23         9         8         13         649           53         298	41	71	400	27	7	5	7	6	523
444         1         540         21         13         1         6         9         591           45         85         261         197         10         9         12         12         586           46         37         195         129         9         1         2         6         379           47         138         282         48         10         9         9         19         515           48         521         290         17         43         6         8         27         912           49         8         493         4         33         7         8         21         574           50         65         432         12         53         3         6         11         582           51         403         190         83         17         4         6         32         735           52         363         206         27         23         9         8         13         661           53         298         228         22         40         8         6         12         61           54         397	42	6	462	6	17	4	12	9	516
45         85         261         197         10         9         12         12         586           46         37         195         129         9         1         2         6         379           47         138         282         48         10         9         9         19         515           48         521         290         17         43         6         8         27         912           49         8         493         4         33         7         8         21         574           50         65         432         12         53         3         6         11         582           51         403         190         83         17         4         6         32         735           52         363         206         27         23         9         8         13         649           53         298         228         22         40         8         6         12         614           54         397         153         11         36         8         17         16         638           55         428 <td>43</td> <td>4</td> <td>624</td> <td>2</td> <td>15</td> <td>5</td> <td>11</td> <td>13</td> <td>674</td>	43	4	624	2	15	5	11	13	674
46         37         195         129         9         1         2         6         379           47         138         282         48         10         9         9         19         515           48         521         290         17         43         6         8         27         912           49         8         493         4         33         7         8         21         574           50         65         432         12         53         3         6         11         582           51         403         190         83         17         4         6         32         735           52         363         206         27         23         9         8         13         649           53         298         228         22         40         8         6         12         614           54         397         153         11         36         8         17         16         638           55         428         118         3         95         5         4         8         661           56         157	44	1	540	21	13	1	6	9	591
47       138       282       48       10       9       9       19       515         48       521       290       17       43       6       8       27       912         49       8       493       4       33       7       8       21       574         50       65       432       12       53       3       6       11       582         51       403       190       83       17       4       6       32       735         52       363       206       27       23       9       8       13       649         53       298       228       22       40       8       6       12       614         54       397       153       11       36       8       17       16       638         55       428       118       3       95       5       4       8       661         56       157       146       17       20       5       12       18       375         57       257       87       33       17       17       7       4       2       579         5	45	85	261	197	10	9	12	12	586
48         521         290         17         43         6         8         27         912           49         8         493         4         33         7         8         21         574           50         65         432         12         53         3         6         11         582           51         403         190         83         17         4         6         32         735           52         363         206         27         23         9         8         13         649           53         298         228         22         40         8         6         12         614           54         397         153         11         36         8         17         16         638           55         428         118         3         95         5         4         8         661           56         157         146         17         20         5         12         18         375           57         257         87         33         17         17         7         4         2         579           59	46	37	195	129	9	1	2	6	379
49       8       493       4       33       7       8       21       574         50       65       432       12       53       3       6       11       582         51       403       190       83       17       4       6       32       735         52       363       206       27       23       9       8       13       649         53       298       228       22       40       8       6       12       614         54       397       153       11       36       8       17       16       638         55       428       118       3       95       5       4       8       661         56       157       146       17       20       5       12       18       375         57       257       87       33       17       17       5       14       430         58       312       208       15       31       7       4       2       579         59       92       18       321       20       3       3       4       461         60       38	47	138	282	48	10	9	9	19	515
50         65         432         12         53         3         6         11         582           51         403         190         83         17         4         6         32         735           52         363         206         27         23         9         8         13         649           53         298         228         22         40         8         6         12         614           54         397         153         11         36         8         17         16         638           55         428         118         3         95         5         4         8         661           56         157         146         17         20         5         12         18         375           57         257         87         33         17         17         5         14         430           58         312         208         15         31         7         4         2         579           59         92         18         321         20         3         3         4         461           60         380 <td>48</td> <td>521</td> <td>290</td> <td>17</td> <td>43</td> <td>6</td> <td>8</td> <td>27</td> <td>912</td>	48	521	290	17	43	6	8	27	912
51       403       190       83       17       4       6       32       735         52       363       206       27       23       9       8       13       649         53       298       228       22       40       8       6       12       614         54       397       153       11       36       8       17       16       638         55       428       118       3       95       5       4       8       661         56       157       146       17       20       5       12       18       375         57       257       87       33       17       17       5       14       430         58       312       208       15       31       7       4       2       579         59       92       18       321       20       3       3       4       461         60       380       135       10       26       10       2       17       580         61       361       146       11       18       3       7       12       558         62       <	49	8	493	4	33	7	8	21	574
52       363       206       27       23       9       8       13       649         53       298       228       22       40       8       6       12       614         54       397       153       11       36       8       17       16       638         55       428       118       3       95       5       4       8       661         56       157       146       17       20       5       12       18       375         57       257       87       33       17       17       5       14       430         58       312       208       15       31       7       4       2       579         59       92       18       321       20       3       3       4       461         60       380       135       10       26       10       2       17       580         61       361       146       11       18       3       7       12       558         62       123       265       139       13       14       7       11       572         63	50	65	432	12	53	3	6	11	582
53         298         228         22         40         8         6         12         614           54         397         153         11         36         8         17         16         638           55         428         118         3         95         5         4         8         661           56         157         146         17         20         5         12         18         375           57         257         87         33         17         17         5         14         430           58         312         208         15         31         7         4         2         579           59         92         18         321         20         3         3         4         461           60         380         135         10         26         10         2         17         580           61         361         146         11         18         3         7         12         558           62         123         265         139         13         14         7         11         572           63         256	51	403	190	83	17	4	6	32	735
54       397       153       11       36       8       17       16       638         55       428       118       3       95       5       4       8       661         56       157       146       17       20       5       12       18       375         57       257       87       33       17       17       5       14       430         58       312       208       15       31       7       4       2       579         59       92       18       321       20       3       3       4       461         60       380       135       10       26       10       2       17       580         61       361       146       11       18       3       7       12       558         62       123       265       139       13       14       7       11       572         63       256       91       124       20       7       5       18       521         64       464       88       11       17       1       3       16       600         65	52	363	206	27	23	9	8	13	649
55         428         118         3         95         5         4         8         661           56         157         146         17         20         5         12         18         375           57         257         87         33         17         17         5         14         430           58         312         208         15         31         7         4         2         579           59         92         18         321         20         3         3         4         461           60         380         135         10         26         10         2         17         580           61         361         146         11         18         3         7         12         558           62         123         265         139         13         14         7         11         572           63         256         91         124         20         7         5         18         521           64         464         88         11         17         1         3         16         600           65         381 </td <td>53</td> <td>298</td> <td>228</td> <td>22</td> <td>40</td> <td>8</td> <td>6</td> <td>12</td> <td>614</td>	53	298	228	22	40	8	6	12	614
56       157       146       17       20       5       12       18       375         57       257       87       33       17       17       5       14       430         58       312       208       15       31       7       4       2       579         59       92       18       321       20       3       3       4       461         60       380       135       10       26       10       2       17       580         61       361       146       11       18       3       7       12       558         62       123       265       139       13       14       7       11       572         63       256       91       124       20       7       5       18       521         64       464       88       11       17       1       3       16       600         65       381       100       13       21       10       2       28       555         66       344       92       23       20       6       2       4       491         67	54	397	153	11	36	8	17	16	638
57       257       87       33       17       17       5       14       430         58       312       208       15       31       7       4       2       579         59       92       18       321       20       3       3       4       461         60       380       135       10       26       10       2       17       580         61       361       146       11       18       3       7       12       558         62       123       265       139       13       14       7       11       572         63       256       91       124       20       7       5       18       521         64       464       88       11       17       1       3       16       600         65       381       100       13       21       10       2       28       555         66       344       92       23       20       6       2       4       491         67       344       135       17       15       7       1       11       500         68       <	55	428	118	3	95	5	4	8	661
58       312       208       15       31       7       4       2       579         59       92       18       321       20       3       3       4       461         60       380       135       10       26       10       2       17       580         61       361       146       11       18       3       7       12       558         62       123       265       139       13       14       7       11       572         63       256       91       124       20       7       5       18       521         64       464       88       11       17       1       3       16       600         65       381       100       13       21       10       2       28       555         66       344       92       23       20       6       2       4       491         67       344       135       17       15       7       1       11       530         68       401       66       7       35       5       5       5       23       542	56	157	146	17	20	5	12	18	375
59       92       18       321       20       3       3       4       461         60       380       135       10       26       10       2       17       580         61       361       146       11       18       3       7       12       558         62       123       265       139       13       14       7       11       572         63       256       91       124       20       7       5       18       521         64       464       88       11       17       1       3       16       600         65       381       100       13       21       10       2       28       555         66       344       92       23       20       6       2       4       491         67       344       135       17       15       7       1       11       530         68       401       66       7       35       5       5       23       542         69       177       73       336       26       1       4       15       632	57	257	87	33	17	17	5	14	430
60       380       135       10       26       10       2       17       580         61       361       146       11       18       3       7       12       558         62       123       265       139       13       14       7       11       572         63       256       91       124       20       7       5       18       521         64       464       88       11       17       1       3       16       600         65       381       100       13       21       10       2       28       555         66       344       92       23       20       6       2       4       491         67       344       135       17       15       7       1       11       530         68       401       66       7       35       5       5       23       542         69       177       73       336       26       1       4       15       632	58	312	208	15	31	7	4	2	579
61       361       146       11       18       3       7       12       558         62       123       265       139       13       14       7       11       572         63       256       91       124       20       7       5       18       521         64       464       88       11       17       1       3       16       600         65       381       100       13       21       10       2       28       555         66       344       92       23       20       6       2       4       491         67       344       135       17       15       7       1       11       530         68       401       66       7       35       5       5       23       542         69       177       73       336       26       1       4       15       632	59			321	20				461
62       123       265       139       13       14       7       11       572         63       256       91       124       20       7       5       18       521         64       464       88       11       17       1       3       16       600         65       381       100       13       21       10       2       28       555         66       344       92       23       20       6       2       4       491         67       344       135       17       15       7       1       11       530         68       401       66       7       35       5       5       23       542         69       177       73       336       26       1       4       15       632									
63       256       91       124       20       7       5       18       521         64       464       88       11       17       1       3       16       600         65       381       100       13       21       10       2       28       555         66       344       92       23       20       6       2       4       491         67       344       135       17       15       7       1       11       530         68       401       66       7       35       5       5       23       542         69       177       73       336       26       1       4       15       632	61	361	146	11	18	3	7	12	558
64     464     88     11     17     1     3     16     600       65     381     100     13     21     10     2     28     555       66     344     92     23     20     6     2     4     491       67     344     135     17     15     7     1     11     530       68     401     66     7     35     5     5     23     542       69     177     73     336     26     1     4     15     632	62	123	265	139	13	14	7	11	572
65     381     100     13     21     10     2     28     555       66     344     92     23     20     6     2     4     491       67     344     135     17     15     7     1     11     530       68     401     66     7     35     5     5     23     542       69     177     73     336     26     1     4     15     632	63		91	124	20	7		18	521
66     344     92     23     20     6     2     4     491       67     344     135     17     15     7     1     11     530       68     401     66     7     35     5     5     23     542       69     177     73     336     26     1     4     15     632	64	464	88	11	17	1	3	16	600
67     344     135     17     15     7     1     11     530       68     401     66     7     35     5     5     23     542       69     177     73     336     26     1     4     15     632	65								
68     401     66     7     35     5     5     23     542       69     177     73     336     26     1     4     15     632		344		23			2	4	491
69 177 73 336 26 1 4 15 632	67	344	135	17	15	7		11	530
	68	401	66	7	35	5	5	23	542
	69	177	73	336	26	1	4	15	632
70 283 112 99 13 4 3 21 535	70	283	112	99	13	4	3	21	535



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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Rohaniya Assembly in Assembly Election (AE) under Varanasi 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	BSP	238 (54.84)	ADAL	109 (25.12)	129 (29.72)	APNDLK	51 (11.75)	36 (8.29)
72	BSP	194 (46.63)	ADAL	137 (32.93)	57 (13.7)	APNDLK	45 (10.82)	40 (9.62)
73	APNDLK	572 (74)	ADAL	133 (17.21)	439 (56.79)	INC	28 (3.62)	40 (5.17)
74	APNDLK	442 (68)	ADAL	143 (22)	299 (46)	AAP	16 (2.46)	49 (7.54)
75	ADAL	240 (36.75)	APNDLK	217 (33.23)	23 (3.52)	BSP	130 (19.91)	66 (10.11)
76	BSP	230 (35.66)	APNDLK	218 (33.8)	12 (1.86)	ADAL	164 (25.43)	33 (5.12)
77	ADAL	150 (47.77)	APNDLK	78 (24.84)	72 (22.93)	BSP	55 (17.52)	31 (9.87)
78	ADAL	235 (53.78)	BSP	97 (22.2)	138 (31.58)	APNDLK	77 (17.62)	28 (6.41)
79	ADAL	323 (74.77)	APNDLK	66 (15.28)	257 (59.49)	INC	26 (6.02)	17 (3.94)
80	BSP	258 (54.66)	ADAL	148 (31.36)	110 (23.3)	INC	34 (7.2)	32 (6.78)
81	APNDLK	437 (55.04)	ADAL	274 (34.51)	163 (20.53)	PPID	14 (1.76)	69 (8.69)
82	APNDLK	368 (59.26)	ADAL	170 (27.38)	198 (31.88)	INC	53 (8.53)	30 (4.83)
83	BSP	204 (65.38)	ADAL	90 (28.85)	114 (36.53)	APNDLK	10 (3.21)	8 (2.56)
84	BSP	314 (46.11)	ADAL	201 (29.52)	113 (16.59)	APNDLK	85 (12.48)	81 (11.89)
85	ADAL	260 (38.18)	APNDLK	204 (29.96)	56 (8.22)	BSP	152 (22.32)	65 (9.54)
86	ADAL	373 (44.51)	APNDLK	235 (28.04)	138 (16.47)	INC	158 (18.85)	72 (8.59)
87	ADAL	250 (59.81)	APNDLK	101 (24.16)	149 (35.65)	INC	36 (8.61)	31 (7.42)
88	APNDLK	354 (55.84)	ADAL	205 (32.33)	149 (23.51)	INC	36 (5.68)	39 (6.15)
89	APNDLK	340 (47.75)	ADAL	248 (34.83)	92 (12.92)	BSP	57 (8.01)	67 (9.41)
90	APNDLK	167 (43.49)	ADAL	165 (42.97)	2 (0.52)	PPID	13 (3.39)	39 (10.16)
91	ADAL	190 (41.76)	BSP	139 (30.55)	51 (11.21)	APNDLK	93 (20.44)	33 (7.25)
92	ADAL	322 (51.11)	APNDLK	216 (34.29)	106 (16.82)	INC	50 (7.94)	42 (6.67)
93	ADAL	309 (44.21)	APNDLK	306 (43.78)	3 (0.43)	INC	42 (6.01)	42 (6.01)
94	APNDLK	369 (56.08)	ADAL	225 (34.19)	144 (21.89)	INC	31 (4.71)	33 (5.02)
95	ADAL	329 (64.76)	APNDLK	84 (16.54)	245 (48.22)	INC	56 (11.02)	39 (7.68)
96	APNDLK	220 (38.13)	ADAL	193 (33.45)	27 (4.68)	BSP	78 (13.52)	86 (14.9)
97	ADAL	331 (61.07)	APNDLK	146 (26.94)	185 (34.13)	INC	40 (7.38)	25 (4.61)
98	ADAL	346 (59.55)	APNDLK	182 (31.33)	164 (28.22)	INC	26 (4.48)	27 (4.65)
99	ADAL	372 (54.23)	BSP	167 (24.34)	205 (29.89)	APNDLK	86 (12.54)	61 (8.89)
100	ADAL	159 (31.74)	BSP	125 (24.95)	34 (6.79)	INC	106 (21.16)	111 (22.16)
101	ADAL	410 (61.93)	APNDLK	161 (24.32)	249 (37.61)	INC	43 (6.5)	48 (7.25)
102	APNDLK	324 (47.58)	ADAL	273 (40.09)	51 (7.49)	INC	33 (4.85)	51 (7.49)
103	ADAL	281 (49.47)	APNDLK	182 (32.04)	99 (17.43)	INC	28 (4.93)	77 (13.56)
104	ADAL	286 (49.06)	APNDLK	175 (30.02)	111 (19.04)	BSP	47 (8.06)	75 (12.86)
105	ADAL	191 (33.81)	BSP	186 (32.92)	5 (0.89)	APNDLK	105 (18.58)	83 (14.69)



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

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

	s (% of Popul	% of Population)				
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)		
			A	В	С	
Govt. Primary School	125 (81)	66 (19)	29 (6)	0 (0)	1 (0)	
Private Primary School	49 (45)	142 (55)	3 (0)	0 (0)	0 (0)	
Govt. Middle School	62 (44)	129 (56)	56 (19)	0 (0)	2 (0)	
Private Middle School	41 (39)	150 (61)	13 (4)	1 (0)	0 (0)	
Govt. Secondary School	21 (16)	170 (84)	42 (18)	7 (4)	2 (0)	
Private Secondary School	31 (34)	160 (66)	45 (16)	15 (4)	0 (0)	
Govt. Senior Secondary School	15 (10)	176 (90)	36 (16)	14 (9)	1 (0)	
Private Senior Secondary School	27 (31)	164 (69)	51 (19)	17 (4)	1 (0)	
Govt. Arts and Science Degree College	4 (2)	187 (98)	27 (14)	49 (24)	22 (15)	
Private Arts and Science Degree College	4 (3)	187 (97)	13 (4)	19 (9)	12 (3)	
Govt. Engineering College	0 (0)	191 (100)	4 (3)	30 (15)	98 (43)	
Private Engineering College	0 (0)	191 (100)	3 (2)	4 (3)	11 (5)	
Govt. Medicine College	0 (0)	191 (100)	10 (8)	36 (17)	98 (45)	
Private Medicine College	2 (1)	189 (99)	1 (1)	0 (0)	5 (1)	
Govt. Management Institute	12 (7)	179 (93)	3 (3)	25 (15)	79 (34)	
Private Management Institute	0 (0)	191 (100)	5 (2)	7 (2)	10 (4)	
Govt. Polytechnic	5 (4)	186 (96)	4 (4)	27 (15)	105 (46)	
Private Polytechnic	0 (0)	191 (100)	3 (1)	1 (1)	3 (1)	
Govt. Vocational Training School/ITI	3 (1)	188 (99)	5 (4)	38 (20)	57 (22)	
Private Vocational Training School/ITI	2 (2)	189 (98)	17 (7)	16 (8)	5 (4)	
Govt. Non Formal Training Centre	19 (11)	172 (89)	6 (6)	28 (15)	55 (18)	
Private Non Formal Training Centre	0 (0)	191 (100)	3 (3)	2 (2)	1 (2)	
Govt. School For Disabled	12 (6)	179 (94)	11 (6)	34 (12)	34 (15)	
Private School For Disabled	1 (1)	190 (99)	8 (4)	6 (2)	15 (9)	
Government Others	35 (17)	156 (83)	2 (2)	2 (3)	2 (1)	
Private Others	0 (0)	191 (100)	4 (2)	0 (0)	1 (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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