

# **Uttar Pradesh**

# **Assembly Factbook**™

**Sevapuri Assembly Constituency** 



Key Electoral Data of Sevapuri Assembly Constituency (Vidhan Sabha)



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# Uttar Pradesh Assembly Factbook™

Sevapuri Assembly Constituency



Sevapuri Vidhan Sabha

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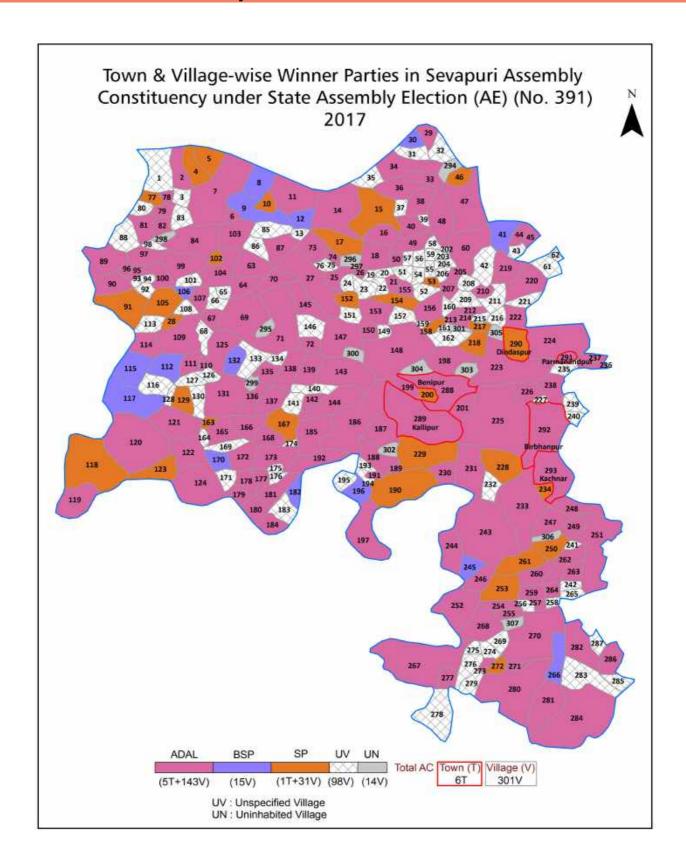
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#### **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Adampur	Sadar	Sevapuri
Amini	Sadar	Sevapuri
Amripur	Harihar Pur	Sevapuri
Appi	Jansha	Arajiline
Arajiline	Sahanshah Pur	Arajiline
Arjunpur	Sadar	Sevapuri
Arka Kansriapur	Arka	Sevapuri
Ashar	Badehva	Arajiline
Aswari	Aswari	Arajiline
Atarsuia	Badaura	Sevapuri
Atarsuiya	Monglavir	Arajiline
Babua Pur	Babuapur	Sevapuri
Badipur	Vadipur	Arajiline
Bahadurpur	Jakhini	Arajiline
Baherwa	Bahedva	Arajiline
Baijal Pur	Baijalpur	Sevapuri
Bajardiha	Hariyanpur	Sevapuri
Banauli	Vanoli	Sevapuri
Bangalipur	Chitarpur	Arajiline
Bankat	Bankat	Sevapuri
Bansipur	Rajpur	Arajiline
Bara Dih	Varadih	Sevapuri
Baraura	Badaura	Sevapuri
Barikhpur	Veersingh Pur	Arajiline
Barki	Barki	Sevapuri
Barsata	Maharia	Sevapuri
Basantpur	Basantpur	Arajiline
Basantpur	Basant Pur	Arajiline
Basbariya	Waswaria	Sevapuri

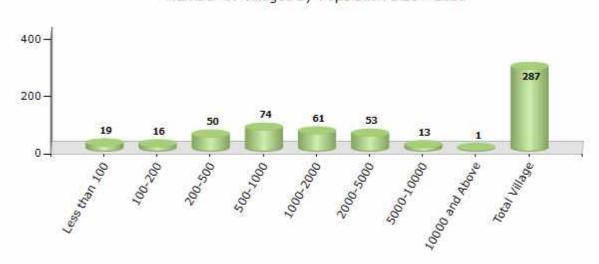


#### **Demographics**

#### 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
19	16	50	74	61	53	13	1	287

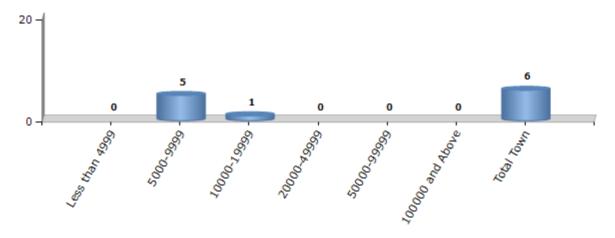
Number of Villages by Population Size - 2011



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

Less than	5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
0	5	1	0	0	0	6

Number of Towns by Population Size - 2011

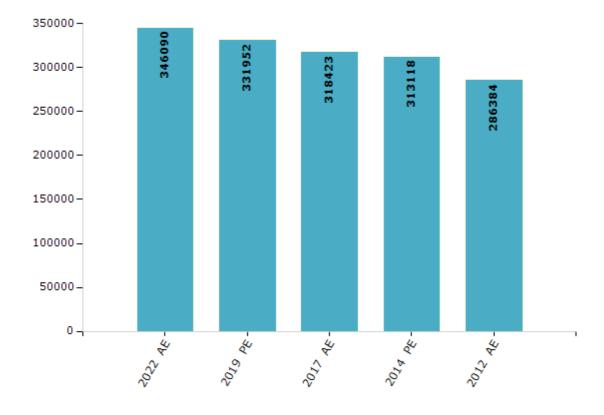


#### **Electoral Features**

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

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2022 AE	187936	158138	16	346090	1991 AE	-	-	-	-
2019 PE	181131	150808	13	331952	1989 AE	-	-	-	-
2017 AE	174349	144062	12	318423	1985 AE	-	-	-	-
2014 PE	173409	139699	10	313118	1980 AE	-	-	-	-
2012 AE	158643	127736	5	286384	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



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



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

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

Candidate Name	Party	Votes	Votes %
Neel Ratan Singh Patel	ADAL	103423	50.08
Surendra Singh Patel	SP	54241	26.27
Mahendra Kumar Pandey	BSP	35657	17.27
Vibhuti Narayan Singh	IND	2789	1.35
Yusuf	IEMC	1550	0.75
Manoj Kumar Chaubey	IND	1200	0.58
Shyamlal Maurya	СРМ	1149	0.56
Akhilesh Kumar Singh	LD	967	0.47
Nageshwar	BSD	862	0.42
Jay Prakash	RSPS	613	0.3
Tej Bahadur Singh Patel	IND	609	0.29
Surlidhar	IND	509	0.25
Dilip Kumar Rajbhar	RPI(A)	496	0.24
Vijay Pratap Bharati	ВМИР	457	0.22
Ashutosh Kumar	IND	359	0.17
	NOTA	1626	0.79

#### **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	Primary School Gaharpur R.No.1	22	Primary School Odarha
2	Primary School Gaharpur R.No.2	23	Primary School Domaila R.No.1
3	Primary School Maharajpur R.No.1	24	Primary School Domaila R.No.2
4	Primary School Maharajpur R.No.2	25	Primary School Chhaterimanapur R.No.1
5	Primary School Jagatipur	26	Primary School Chhaterimanapur R.No.2
6	Primary School Rasulaha R.No.1	27	Primary School Chhaterimanapur R.No.3
7	Primary School Rasulaha R.No 2	28	Primary School Thathara R.No.1
8	Primary School Kapsethi R.No 1	29	Primary School Thathara R.No.2
9	Primary School Kapsethi R.No.2	30	Primary School Chitrasenpur R.No 1
10	Primary School Hittapur	31	Primary School Chitrasenpur R. No.2
11	Primary School Banauli R.No.1	32	Primary School Chitrasenpur R. No.3
12	Primary School Banauli R.No.2	33	Primary School Chitrasenpur R. No.4
13	Primary School Iswarwar	34	Pre Secondary School Thathara R.No.1
14	Primary School Majhiyar	35	Pre Secondary School Thathara R.No.2
15	Primary Schoolbaradeeh R.No.1	36	Pre Secondary School Thathara R.No.3
16	Primary Schoolbaradeeh R. No.2	37	Pre Secondary School Thathara R.No.4
17	Primary Schoolbaradeeh R.No.3	38	Rajkiya High School Thathara R.No.1
18	Kanya Primary School Bazar Kalika R.No.1	39	Rajkiya High School Thathara R.No.2
19	Kanya Primary School Bazar Kalika R.No.2	40	Rajkiya High School Thathara R.No.3
20	Primary School Bajardiha R.No. 1	41	Rajkiya High School Thathara R.No.4
21	Primary School Bajardiha R.No.2	42	Primary School Bherhaha (Kataiya)
-			Contd



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

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

36         306         411         7         11         11         6         6         758           37         433         221         5         5         1         4         10         679           38         429         257         5         5         4         4         19         679           40         303         354         132         5         7         2         8         811           41         387         167         197         6         2         6         13         778           42         27         233         301         7         2         11         11         592           43         219         34         13         1         3         5         7         882           44         120         94         322         4         1         16         12         592           45         142         275         207         4         3         2         13         646           47         335         215         133         4         7         15         14         23           40         172	Number of Polling Station	Winner - Neel Ratan Singh (BJP)	Runner-up - Surendra Singh Patel (SP)	3rd - Arvind Kumar Tripathi (BSP)	4th - Anju Anand Singh (INC)	5th - Kailash Patel (AAP)	NOTA	Other	Total Votes Secured
38         429         257         5         5         4         4         9         713           39         289         347         6         12         3         4         8         669           40         303         354         132         5         7         2         8         811           41         387         167         197         6         2         6         13         778           42         27         233         301         7         2         11         11         592           43         219         334         13         1         3         5         7         582           44         120         94         322         4         1         16         12         569           45         142         275         207         4         3         2         13         646           46         172         257         94         1         0         7         12         543           47         335         215         133         4         7         15         14         723           48         312	36	306	411	7	11	11	6	6	758
39         289         347         6         12         3         4         8         669           40         303         354         132         5         7         2         8         811           41         387         167         197         6         2         6         13         778           42         27         233         301         7         2         11         11         592           43         219         334         13         1         3         5         7         582           44         120         94         322         4         1         16         12         569           45         142         275         207         4         3         2         13         646           46         172         257         94         1         0         7         12         543           47         335         215         133         4         7         15         14         723           48         312         132         17         8         0         5         6         480           49         264	37	433	221	5	5	1	4	10	679
40         303         354         132         5         7         2         8         811           41         387         167         197         6         2         6         13         778           42         27         233         301         7         2         11         11         592           43         219         334         13         1         3         5         7         582           44         120         94         322         4         1         16         12         569           45         142         275         207         4         3         2         13         646           46         172         257         94         1         0         7         12         543           47         335         215         133         4         7         15         14         723           48         312         132         17         8         0         5         6         480           49         264         199         1         12         2         1         3         482           50         277	38	429	257	5	5	4	4	9	713
41       387       167       197       6       2       6       13       778         42       27       233       301       7       2       11       11       592         43       219       334       13       1       3       5       7       582         44       120       94       322       4       1       16       12       598         45       142       275       207       4       3       2       13       646         46       172       257       94       1       0       7       12       543         47       335       215       133       4       7       15       14       723         48       312       132       17       8       0       5       6       480         49       264       199       1       12       2       1       3       482         50       277       95       58       7       3       5       10       455         51       300       182       16       6       1       4       9       518         52       209 </td <td>39</td> <td>289</td> <td>347</td> <td>6</td> <td>12</td> <td>3</td> <td>4</td> <td>8</td> <td>669</td>	39	289	347	6	12	3	4	8	669
42         27         233         301         7         2         11         11         592           43         219         334         13         1         3         5         7         582           44         120         94         322         4         1         16         12         569           45         142         275         207         4         3         2         13         646           46         172         257         94         1         0         7         12         543           47         335         215         133         4         7         15         14         723           48         312         132         17         8         0         5         6         480           49         264         199         1         12         2         1         3         482           50         277         95         58         7         3         5         10         455           51         300         182         16         6         1         4         9         518           52         209	40	303	354	132	5	7	2	8	811
43         219         334         13         1         3         5         7         582           44         120         94         322         4         1         16         12         569           45         142         275         207         4         3         2         13         646           46         172         257         94         1         0         7         12         543           47         335         215         133         4         7         15         14         723           48         312         132         17         8         0         5         6         480           49         264         199         1         12         2         1         3         482           50         277         95         58         7         3         5         10         455           51         300         182         16         6         1         4         9         518           52         209         284         153         10         1         7         665           53         404         117	41	387	167	197	6	2	6	13	778
44         120         94         322         4         1         16         12         569           45         142         275         207         4         3         2         13         646           46         172         257         94         1         0         7         12         543           47         335         215         133         4         7         15         14         723           48         312         132         17         8         0         5         6         480           49         264         199         1         12         2         1         3         482           50         277         95         58         7         3         5         10         455           51         300         182         16         6         1         4         9         518           52         209         284         153         10         1         1         7         665           53         404         117         4         12         3         8         9         557           54         275	42	27	233	301	7	2	11	11	592
45         142         275         207         4         3         2         13         646           46         172         257         94         1         0         7         12         543           47         335         215         133         4         7         15         14         723           48         312         132         17         8         0         5         6         480           49         264         199         1         12         2         1         3         482           50         277         95         58         7         3         5         10         455           51         300         182         16         6         1         4         9         518           52         209         284         153         10         1         1         7         665           53         404         117         4         12         3         8         9         557           54         275         161         9         10         3         2         16         476           55         386	43	219	334	13	1	3	5	7	582
46       172       257       94       1       0       7       12       543         47       335       215       133       4       7       15       14       723         48       312       132       17       8       0       5       6       480         49       264       199       1       12       2       1       3       482         50       277       95       58       7       3       5       10       455         51       300       182       16       6       1       4       9       518         52       209       284       153       10       1       1       7       665         53       404       117       4       12       3       8       9       557         54       275       161       9       10       3       2       16       476         55       386       101       17       32       0       3       6       545         56       175       359       72       4       1       3       7       621         58       208	44	120	94	322	4	1	16	12	569
47       335       215       133       4       7       15       14       723         48       312       132       17       8       0       5       6       480         49       264       199       1       12       2       1       3       482         50       277       95       58       7       3       5       10       455         51       300       182       16       6       1       4       9       518         52       209       284       153       10       1       1       7       665         53       404       117       4       12       3       8       9       557         54       275       161       9       10       3       2       16       476         55       386       101       17       32       0       3       6       545         56       175       359       72       4       1       3       7       621         57       318       285       10       8       6       7       13       647         58       208	45	142	275	207	4	3	2	13	646
48       312       132       17       8       0       5       6       480         49       264       199       1       12       2       1       3       482         50       277       95       58       7       3       5       10       455         51       300       182       16       6       1       4       9       518         52       209       284       153       10       1       1       7       665         53       404       117       4       12       3       8       9       557         54       275       161       9       10       3       2       16       476         55       386       101       17       32       0       3       6       545         56       175       359       72       4       1       3       7       621         57       318       285       10       8       6       7       13       647         58       208       179       160       5       2       3       8       565         59       162	46	172	257	94	1	0	7	12	543
49       264       199       1       12       2       1       3       482         50       277       95       58       7       3       5       10       455         51       300       182       16       6       1       4       9       518         52       209       284       153       10       1       1       7       665         53       404       117       4       12       3       8       9       557         54       275       161       9       10       3       2       16       476         55       386       101       17       32       0       3       6       545         56       175       359       72       4       1       3       7       621         57       318       285       10       8       6       7       13       647         58       208       179       160       5       2       3       8       565         59       162       306       3       2       1       2       6       482         60       72	47	335	215	133	4	7	15	14	723
50         277         95         58         7         3         5         10         455           51         300         182         16         6         1         4         9         518           52         209         284         153         10         1         1         7         665           53         404         117         4         12         3         8         9         557           54         275         161         9         10         3         2         16         476           55         386         101         17         32         0         3         6         545           56         175         359         72         4         1         3         7         621           57         318         285         10         8         6         7         13         647           58         208         179         160         5         2         3         8         565           59         162         306         3         2         1         2         6         482           60         72 <t< td=""><td>48</td><td>312</td><td>132</td><td>17</td><td>8</td><td>0</td><td>5</td><td>6</td><td>480</td></t<>	48	312	132	17	8	0	5	6	480
51       300       182       16       6       1       4       9       518         52       209       284       153       10       1       1       7       665         53       404       117       4       12       3       8       9       557         54       275       161       9       10       3       2       16       476         55       386       101       17       32       0       3       6       545         56       175       359       72       4       1       3       7       621         57       318       285       10       8       6       7       13       647         58       208       179       160       5       2       3       8       565         59       162       306       3       2       1       2       6       482         60       72       265       4       1       1       1       3       347         61       188       188       98       27       2       6       11       520         62       230	49	264	199	1	12	2	1	3	482
52       209       284       153       10       1       1       7       665         53       404       117       4       12       3       8       9       557         54       275       161       9       10       3       2       16       476         55       386       101       17       32       0       3       6       545         56       175       359       72       4       1       3       7       621         57       318       285       10       8       6       7       13       647         58       208       179       160       5       2       3       8       565         59       162       306       3       2       1       2       6       482         60       72       265       4       1       1       1       3       347         61       188       188       98       27       2       6       11       520         62       230       162       25       16       2       4       12       451         63       248	50	277	95	58	7	3	5	10	455
53       404       117       4       12       3       8       9       557         54       275       161       9       10       3       2       16       476         55       386       101       17       32       0       3       6       545         56       175       359       72       4       1       3       7       621         57       318       285       10       8       6       7       13       647         58       208       179       160       5       2       3       8       565         59       162       306       3       2       1       2       6       482         60       72       265       4       1       1       1       3       347         61       188       188       98       27       2       6       11       520         62       230       162       25       16       2       4       12       451         63       248       124       27       16       0       4       13       432         64       480	51	300	182	16	6	1	4	9	518
54         275         161         9         10         3         2         16         476           55         386         101         17         32         0         3         6         545           56         175         359         72         4         1         3         7         621           57         318         285         10         8         6         7         13         647           58         208         179         160         5         2         3         8         565           59         162         306         3         2         1         2         6         482           60         72         265         4         1         1         1         3         347           61         188         188         98         27         2         6         11         520           62         230         162         25         16         2         4         12         451           63         248         124         27         16         0         4         13         432           64         480	52	209	284	153	10	1	1	7	665
55       386       101       17       32       0       3       6       545         56       175       359       72       4       1       3       7       621         57       318       285       10       8       6       7       13       647         58       208       179       160       5       2       3       8       565         59       162       306       3       2       1       2       6       482         60       72       265       4       1       1       1       3       347         61       188       188       98       27       2       6       11       520         62       230       162       25       16       2       4       12       451         63       248       124       27       16       0       4       13       432         64       480       246       4       2       12       2       8       754         65       149       503       1       5       10       5       3       676         66       364	53	404	117	4	12	3	8	9	557
56       175       359       72       4       1       3       7       621         57       318       285       10       8       6       7       13       647         58       208       179       160       5       2       3       8       565         59       162       306       3       2       1       2       6       482         60       72       265       4       1       1       1       3       347         61       188       188       98       27       2       6       11       520         62       230       162       25       16       2       4       12       451         63       248       124       27       16       0       4       13       432         64       480       246       4       2       12       2       8       754         65       149       503       1       5       10       5       3       676         66       364       225       17       5       6       11       26       654         67       244	54	275	161	9	10	3	2	16	476
57     318     285     10     8     6     7     13     647       58     208     179     160     5     2     3     8     565       59     162     306     3     2     1     2     6     482       60     72     265     4     1     1     1     3     347       61     188     188     98     27     2     6     11     520       62     230     162     25     16     2     4     12     451       63     248     124     27     16     0     4     13     432       64     480     246     4     2     12     2     8     754       65     149     503     1     5     10     5     3     676       66     364     225     17     5     6     11     26     654       67     244     294     15     3     3     3     40     602       68     339     204     34     4     5     4     21     611       69     122     49     357     1     2     7     9 <t< td=""><td>55</td><td>386</td><td>101</td><td>17</td><td>32</td><td>0</td><td></td><td></td><td>545</td></t<>	55	386	101	17	32	0			545
58     208     179     160     5     2     3     8     565       59     162     306     3     2     1     2     6     482       60     72     265     4     1     1     1     3     347       61     188     188     98     27     2     6     11     520       62     230     162     25     16     2     4     12     451       63     248     124     27     16     0     4     13     432       64     480     246     4     2     12     2     8     754       65     149     503     1     5     10     5     3     676       66     364     225     17     5     6     11     26     654       67     244     294     15     3     3     3     40     602       68     339     204     34     4     5     4     21     611       69     122     49     357     1     2     7     9     547       70     362     314     7     5     3     3     3	56	175	359	72	4	1		7	621
59       162       306       3       2       1       2       6       482         60       72       265       4       1       1       1       3       347         61       188       188       98       27       2       6       11       520         62       230       162       25       16       2       4       12       451         63       248       124       27       16       0       4       13       432         64       480       246       4       2       12       2       8       754         65       149       503       1       5       10       5       3       676         66       364       225       17       5       6       11       26       654         67       244       294       15       3       3       3       3       40       602         68       339       204       34       4       5       4       21       611         69       122       49       357       1       2       7       9       547         70	57	318	285	10	8	6	7	13	647
60       72       265       4       1       1       1       3       347         61       188       188       98       27       2       6       11       520         62       230       162       25       16       2       4       12       451         63       248       124       27       16       0       4       13       432         64       480       246       4       2       12       2       8       754         65       149       503       1       5       10       5       3       676         66       364       225       17       5       6       11       26       654         67       244       294       15       3       3       3       3       40       602         68       339       204       34       4       5       4       21       611         69       122       49       357       1       2       7       9       547         70       362       314       7       5       3       3       3       9       703 </td <td>58</td> <td>208</td> <td>179</td> <td>160</td> <td>5</td> <td>2</td> <td>3</td> <td>8</td> <td>565</td>	58	208	179	160	5	2	3	8	565
61       188       188       98       27       2       6       11       520         62       230       162       25       16       2       4       12       451         63       248       124       27       16       0       4       13       432         64       480       246       4       2       12       2       8       754         65       149       503       1       5       10       5       3       676         66       364       225       17       5       6       11       26       654         67       244       294       15       3       3       3       40       602         68       339       204       34       4       5       4       21       611         69       122       49       357       1       2       7       9       547         70       362       314       7       5       3       3       3       9       703	59			3	2		2		482
62       230       162       25       16       2       4       12       451         63       248       124       27       16       0       4       13       432         64       480       246       4       2       12       2       8       754         65       149       503       1       5       10       5       3       676         66       364       225       17       5       6       11       26       654         67       244       294       15       3       3       3       40       602         68       339       204       34       4       5       4       21       611         69       122       49       357       1       2       7       9       547         70       362       314       7       5       3       3       3       9       703									
63       248       124       27       16       0       4       13       432         64       480       246       4       2       12       2       8       754         65       149       503       1       5       10       5       3       676         66       364       225       17       5       6       11       26       654         67       244       294       15       3       3       3       40       602         68       339       204       34       4       5       4       21       611         69       122       49       357       1       2       7       9       547         70       362       314       7       5       3       3       9       703	61	188	188	98	27	2	6	11	520
64     480     246     4     2     12     2     8     754       65     149     503     1     5     10     5     3     676       66     364     225     17     5     6     11     26     654       67     244     294     15     3     3     3     40     602       68     339     204     34     4     5     4     21     611       69     122     49     357     1     2     7     9     547       70     362     314     7     5     3     3     9     703	62	230	162	25	16	2	4	12	451
65     149     503     1     5     10     5     3     676       66     364     225     17     5     6     11     26     654       67     244     294     15     3     3     3     40     602       68     339     204     34     4     5     4     21     611       69     122     49     357     1     2     7     9     547       70     362     314     7     5     3     3     9     703		248				0			432
66     364     225     17     5     6     11     26     654       67     244     294     15     3     3     3     40     602       68     339     204     34     4     5     4     21     611       69     122     49     357     1     2     7     9     547       70     362     314     7     5     3     3     9     703	64	480	246	4	2	12		8	754
67     244     294     15     3     3     3     40     602       68     339     204     34     4     5     4     21     611       69     122     49     357     1     2     7     9     547       70     362     314     7     5     3     3     9     703							5		
68     339     204     34     4     5     4     21     611       69     122     49     357     1     2     7     9     547       70     362     314     7     5     3     3     9     703									654
69     122     49     357     1     2     7     9     547       70     362     314     7     5     3     3     9     703	67				3			40	602
70 362 314 7 5 3 3 9 703									
Contd	70	362	314	7	5	3	3	9	



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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Sevapuri 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	ВЈР	222 (47.84)	SP	221 (47.63)	1 (0.21)	MADP	5 (1.08)	16 (3.45)
72	SP	404 (75.94)	ВЈР	89 (16.73)	315 (59.21)	JANADIP	19 (3.57)	20 (3.76)
73	ВЈР	197 (44.57)	SP	194 (43.89)	3 (0.68)	BSP	40 (9.05)	11 (2.49)
74	ВЈР	175 (44.53)	SP	106 (26.97)	69 (17.56)	BSP	89 (22.65)	23 (5.85)
75	ВЈР	292 (49.58)	SP	277 (47.03)	15 (2.55)	JANADIP	5 (0.85)	15 (2.55)
76	SP	367 (72.96)	ВЈР	96 (19.09)	271 (53.87)	BSP	27 (5.37)	13 (2.58)
77	BSP	214 (51.32)	ВЈР	167 (40.05)	47 (11.27)	SP	26 (6.24)	10 (2.4)
78	SP	201 (41.88)	ВЈР	155 (32.29)	46 (9.59)	BSP	114 (23.75)	10 (2.08)
79	ВЈР	231 (63.11)	SP	104 (28.42)	127 (34.69)	BSP	21 (5.74)	10 (2.73)
80	ВЈР	124 (46.79)	SP	95 (35.85)	29 (10.94)	BSP	25 (9.43)	21 (7.92)
81	ВЈР	161 (54.76)	SP	103 (35.03)	58 (19.73)	BSP	18 (6.12)	12 (4.08)
82	ВЈР	190 (44.08)	BSP	144 (33.41)	46 (10.67)	SP	78 (18.1)	19 (4.41)
83	SP	134 (39.18)	ВЈР	113 (33.04)	21 (6.14)	BSP	77 (22.51)	18 (5.26)
84	ВЈР	164 (37.36)	SP	158 (35.99)	6 (1.37)	BSP	94 (21.41)	23 (5.24)
85	ВЈР	507 (84.78)	SP	70 (11.71)	437 (73.07)	INC	9 (1.51)	12 (2.01)
86	ВЈР	274 (54.58)	SP	211 (42.03)	63 (12.55)	BSP	8 (1.59)	9 (1.79)
87	SP	319 (52.38)	BJP	268 (44.01)	51 (8.37)	INC	7 (1.15)	15 (2.46)
88	ВЈР	308 (59.69)	SP	170 (32.95)	138 (26.74)	BSP	20 (3.88)	18 (3.49)
89	ВЈР	427 (63.26)	SP	185 (27.41)	242 (35.85)	BSP	45 (6.67)	18 (2.67)
90	SP	202 (46.65)	BJP	196 (45.27)	6 (1.38)	BSP	9 (2.08)	26 (6)
91	ВЈР	303 (60.84)	SP	157 (31.53)	146 (29.31)	INC	15 (3.01)	23 (4.62)
92	SP	196 (41.79)	BSP	167 (35.61)	29 (6.18)	ВЈР	97 (20.68)	9 (1.92)
93	ВЈР	424 (69.51)	SP	140 (22.95)	284 (46.56)	BSP	28 (4.59)	18 (2.95)
94	SP	315 (45)	ВЈР	295 (42.14)	20 (2.86)	BSP	67 (9.57)	23 (3.29)
95	SP	216 (55.1)	BJP	109 (27.81)	107 (27.29)	BSP	59 (15.05)	8 (2.04)
96	ВЈР	193 (40.38)	SP	182 (38.08)	11 (2.3)	BSP	85 (17.78)	18 (3.77)
97	ВЈР	231 (53.47)	SP	144 (33.33)	87 (20.14)	BSP	30 (6.94)	27 (6.25)
98	ВЈР	194 (56.89)	SP	122 (35.78)	72 (21.11)	BSP	10 (2.93)	15 (4.4)
99	ВЈР	251 (60.63)	SP	119 (28.74)	132 (31.89)	BSP	31 (7.49)	13 (3.14)
100	ВЈР	423 (71.33)	SP	65 (10.96)	358 (60.37)	BSP	55 (9.27)	50 (8.43)
101	ВЈР	496 (80.52)	SP	61 (9.9)	435 (70.62)	INC	45 (7.31)	14 (2.27)
102	SP	221 (41.23)	ВЈР	187 (34.89)	34 (6.34)	BSP	89 (16.6)	39 (7.28)
103	ВЈР	320 (53.33)	SP	237 (39.5)	83 (13.83)	BSP	24 (4)	19 (3.17)
104	ВЈР	240 (44.44)	SP	187 (34.63)	53 (9.81)	BSP	84 (15.56)	29 (5.37)
105	ВЈР	220 (38.94)	BSP	200 (35.4)	20 (3.54)	SP	114 (20.18)	31 (5.49)



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

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

	es (% of Population)					
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)		
			A	В	С	
Govt. Primary School	160 (78)	127 (22)	54 (6)	0 (0)	1 (0)	
Private Primary School	49 (37)	238 (63)	2 (0)	0 (0)	0 (0)	
Govt. Middle School	85 (54)	202 (46)	100 (20)	2 (0)	0 (0)	
Private Middle School	37 (30)	250 (70)	21 (4)	5 (1)	0 (0)	
Govt. Secondary School	30 (20)	257 (80)	106 (25)	12 (4)	1 (0)	
Private Secondary School	29 (28)	258 (72)	53 (14)	9 (1)	0 (0)	
Govt. Senior Secondary School	23 (13)	264 (87)	100 (23)	19 (4)	2 (0)	
Private Senior Secondary School	21 (23)	266 (77)	56 (16)	9 (2)	3 (0)	
Govt. Arts and Science Degree College	12 (5)	275 (95)	47 (18)	74 (22)	28 (6)	
Private Arts and Science Degree College	4 (2)	283 (98)	27 (13)	28 (11)	6 (2)	
Govt. Engineering College	0 (0)	287 (100)	7 (2)	11 (3)	123 (40)	
Private Engineering College	2 (3)	285 (97)	21 (9)	20 (9)	22 (6)	
Govt. Medicine College	0 (0)	287 (100)	7 (3)	4 (1)	164 (54)	
Private Medicine College	2 (1)	285 (99)	4 (1)	2 (2)	17 (6)	
Govt. Management Institute	13 (6)	274 (94)	1 (0)	4 (2)	113 (32)	
Private Management Institute	1 (0)	286 (100)	8 (2)	9 (4)	25 (10)	
Govt. Polytechnic	9 (6)	278 (94)	4 (1)	2 (0)	143 (39)	
Private Polytechnic	1 (0)	286 (100)	5 (2)	18 (10)	30 (9)	
Govt. Vocational Training School/ITI	7 (2)	280 (98)	2 (1)	5 (2)	80 (22)	
Private Vocational Training School/ITI	3 (1)	284 (99)	18 (8)	54 (20)	51 (19)	
Govt. Non Formal Training Centre	12 (6)	275 (94)	9 (3)	10 (4)	84 (23)	
Private Non Formal Training Centre	1 (0)	286 (100)	2 (0)	5 (1)	24 (6)	
Govt. School For Disabled	12 (7)	275 (93)	5 (1)	17 (6)	55 (17)	
Private School For Disabled	2 (1)	285 (99)	2 (2)	5 (1)	64 (15)	
Government Others	34 (14)	253 (86)	0 (0)	3 (1)	4 (2)	
Private Others	1 (0)	286 (100)	1 (1)	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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