

# **Uttar Pradesh**

# **Assembly Factbook**<sup>™</sup>

**Shekhupur Assembly Constituency** 



Key Electoral Data of Shekhupur **Assembly Constituency (Vidhan Sabha)** 



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

**Shekhupur Assembly Constituency** 



Shekhupur Vidhan Sabha

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#### Compiled, Researched and Published by

**Datanet India Pvt. Ltd.** 

D-100, 1st Floor, Okhla Industrial Area, Phase-I, New Delhi- 110020.

Ph.: 91-11- 43580781-84

Email: support@indiastatpublications.com Website: www.indiastatelections.com

#### **Online Book Store:**

www.indiastatpublications.com

**Report No.:** AFB/UP-116-0123

**ISBN**: 978-93-5905-570-1

First Edition: January, 2018

Sixth Updated Edition: January, 2023

Price: Rs.11500/-

US\$ 310

#### © Datanet India Pvt. Ltd.

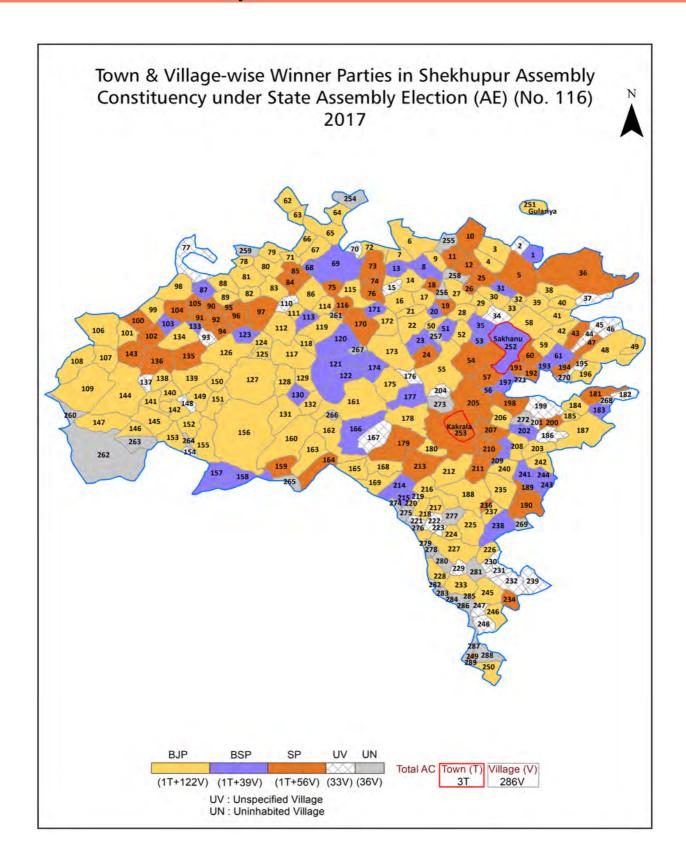
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Printed in India

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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
Achaura	Uchaura	Ujhani
Adauli	Athuli	Ujhani
Adharra Kunia	Atari Kuniya	Mion
Ahirvara	Aharwara	Ujhani
Ahmadnagar Bachhaura	Asmaya Rafatpur	Usawan
Akhta Mai	Mallamai	Qadar Chowk
Aktuya Kalan	Tilokpur	Usawan
Allapur Chamari	Allapur Chamari	Qadar Chowk
Allapurpatti Bhola Bhajju	Kotha	Mion
Allapurpatti Chandi Fazil	Alapur Patti Chadi Fajil	Mion
Allapurpatti Moti Hardayal	Kotha	Mion
Antuia	Pasei	Qadar Chowk
Asamya Rafatpur Pukhta	Asmaya Rafatpur	Usawan
Aspur	Hasanpur Huriyahi	Jagat
Asrasi	Asrsi	Qadar Chowk
Azrau	Bachi Jhajhrau	Usawan
Babai Bhatpura	Babai Bhatpura	Usawan
Bachheli Tarachand	Hareti	Usawan
Bachi Jhajhrau	Bachi Jhajharu	Usawan
Badarpur	Gurai	Ujhani
Badaun (Bahar Chungi)	Meera Sarai Bahar Chungi	Ujhani
Bakhtpur	Rewa	Qadar Chowk
Bamanpura	Athara Kunia	Mion
Bamnausi	Bannausi	Qadar Chowk
Bamni	Salempur	Jagat
Bangavan	Banganwa	Ujhani
Barachirra	Barachira	Qadar Chowk
Baraura	Baraura	Qadar Chowk
Basoma	Basoma	Ujhani

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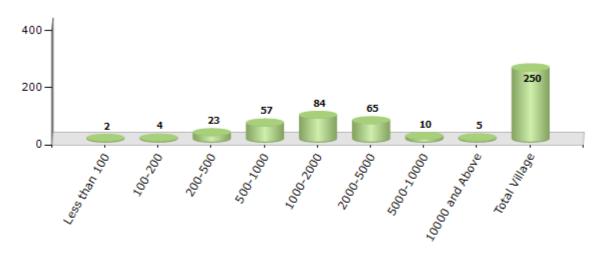


#### **Demographics**

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

t	ess han L00	100- 200	200- 500	500- 1000	1000- 2000	2000- 5000	5000- 10000	10000 and Above	Total Village
	2	4	23	57	84	65	10	5	250

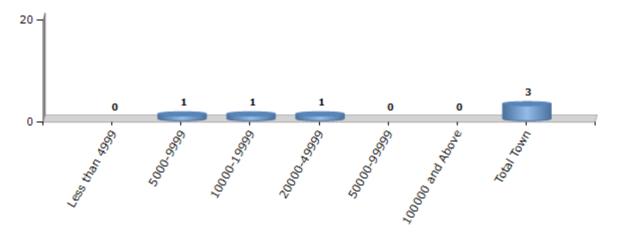
Number of Villages by Population Size - 2011



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

Less than	5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
0	1	1	1	0	0	3

Number of Towns by Population Size - 2011

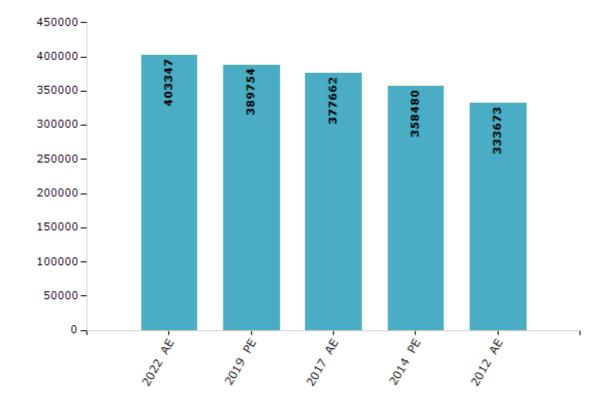


#### **Electoral Features**

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

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2022 AE	215889	187449	9	403347	1991 AE	-	-	-	-
2019 PE	212920	176822	12	389754	1989 AE	-	-	-	-
2017 AE	207778	169874	10	377662	1985 AE	-	-	-	-
2014 PE	199190	159285	5	358480	1980 AE	-	-	-	-
2012 AE	186604	147069	0	333673	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



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

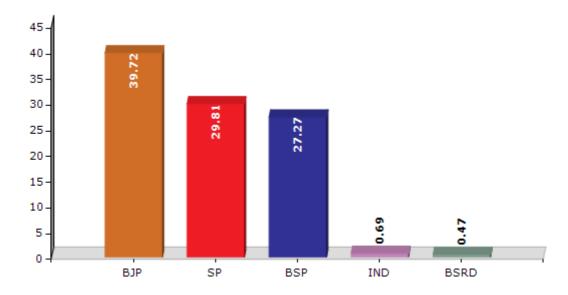


#### **Historical Summary Election Results**

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

Candidate Name	Party	Votes	Votes %
Dharmendra Kumar Singh Shakya	ВЈР	93702	39.72
Ashish Yadav	SP	70316	29.81
Mohd. Rizwan	BSP	64327	27.27
Km. Sarvesha Devi	IND	1619	0.69
Rajendra	BSRD	1101	0.47
Kamta Prasad	MD	922	0.39
Anesh Pal	PECP	899	0.38
Priti Kashyap	RMEP	657	0.28
Bandehasan	IEMC	467	0.2
	NOTA	1896	0.8

#### 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	Pr. School Gurai R.No. 1	22	Girls Jr. High School Shekhupur East Part R.No. 2
2	Pr. School Badarpur R.No. 1	23	Girls Jr. High School Shekhupur West Part R.No. 3
3	Pr. School Lauda Baheri R.No. 1	24	Girls Jr. High School Shekhupur West Part R.No. 4
4	Pr. School Lauda Baheri R.No. 2	25	Jr. High School Shekhupur East Part R.No. 1
5	Munna Lal Radheshyam Navyuvak Inter College Budaun R.No.10	26	Jr. High School Shekhupur East Part R.No. 2
6	Munna Lal Radheshyam Navyuvak Inter College Budaun R.No.15	27	Jr. High School Shekhupur West Part R.No. 3
7	Munna Lal Radheshyam Navyuvak Inter College Budaun R.No.18	28	Jr. High School Shekhupur West Part R.No. 4
8	Pr. School Meera Saray North Part R.No. 1	29	Pr. School Rahimuddin Nagar R.No. 1
9	Pr. School Meera Saray North Part R.No. 2	30	Pr. School Naushera R.No. 1
10	Pr. School Meera Saray South Part R.No. 3	31	Pr. School Naushera R.No. 2
11	Pr. School Meera Saray South Part R.No. 4	32	Pr. School Wajidpur Gunaura R.No. 1
12	Pr. School Jahanabad R.No. 1	33	Pr. School Jajpura R.No. 1
13	Pr. School Jahanabad R.No. 2	34	Pr. School Jirauli R.No. 1
14	Pr. School Ghoncha M. Maujampur R.No. 1	35	Pr. School Gathauna R.No. 1
15	Pr. School Shekhupur North Part R.No. 1	36	Pr. School Gathauna R.No. 2
16	Pr. School Shekhupur North Part R.No. 2	37	Pr. School Gangaura R.No. 1
17	Pr. School Shekhupur Extra Room South Part R.No.	38	Jr. High School Basoma North Part R.No. 1
18	Pr. School Shekhupur Extra Room South Part R.No. 2	39	Jr. High School Basoma North Part R.No. 2
19	Pr. School Shekhupur West Part New Building R.No.	40	Jr. High School Basoma South Part R.No. 3
20	Pr. School Shekhupur West Part New Building R.No. 2	41	Pr. School Adhauli R.No. 1
21	Girls Jr. High School Shekhupur East Part R.No. 1	42	Pr. School Adhauli R.No. 2
,			Contd



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

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

36         158         250         13         1         2         2         3         429           37         261         244         2         4         1         5         11         528           38         245         290         41         4         0         8         3         591           39         249         258         133         3         4         4         5         566           40         36         318         244         2         3         7         4         616           41         68         465         157         7         0         5         6         708           42         36         372         170         5         0         12         10         605           43         0         1         1         0         0         0         2         20         58         6         4         7         11         568         4         7         11         568         4         4         7         11         568         4         4         7         11         568         4         4         7         11	Number of Polling Station	Winner - Himanshu Yadav (SP)	Runner-up - Dharmendra Kumar Singh Shakya (BJP)	3rd - Muslim Khan (BSP)	4th - Mamta Devi (INC)	5th - Avnesh Kumar (ASPKR)	NOTA	Other	Total Votes Secured
38         245         290         41         4         0         8         3         591           39         249         258         133         3         4         4         5         556           40         36         318         244         2         3         7         4         616           41         68         465         157         7         0         15         6         702           42         36         372         170         5         0         12         10         605           43         0         1         1         0         0         0         0         2           44         262         220         58         6         4         7         11         568           45         32         208         320         4         0         5         19         588           46         48         167         112         9         1         0         2         361           47         482         123         80         4         1         0         1         361         4         1         3         1	36	158	250	13	1	2	2	3	429
39         249         258         133         3         4         4         5         656           40         36         318         244         2         3         7         4         614           41         68         465         157         7         0         5         6         708           42         36         372         170         5         0         12         10         605           43         0         1         1         0         0         0         0         2           44         262         220         58         6         4         7         11         568           45         32         208         30         4         0         5         19         588           46         48         167         112         9         1         0         24         361           47         482         123         115         3         3         6         7         739         628           49         181         308         5         2         6         7         138         536         1         1         7 </td <td>37</td> <td>261</td> <td>244</td> <td>2</td> <td>4</td> <td>1</td> <td>5</td> <td>11</td> <td>528</td>	37	261	244	2	4	1	5	11	528
40       36       318       244       2       3       7       4       618         41       68       465       157       7       0       5       6       708         42       36       372       170       5       0       12       10       605         43       0       1       1       0       0       0       0       2         44       262       220       58       6       4       7       11       568         45       32       208       320       4       0       5       19       588         46       48       167       112       9       1       0       24       361         47       482       123       115       3       3       6       7       739         48       106       423       80       4       1       0       4       1       378         50       7       283       11       4       0       4       1       375         51       12       283       11       4       0       12       4       4         52       242 </td <td>38</td> <td>245</td> <td>290</td> <td>41</td> <td>4</td> <td>0</td> <td>8</td> <td>3</td> <td>591</td>	38	245	290	41	4	0	8	3	591
41       68       465       157       7       0       5       6       708         42       36       372       170       5       0       12       10       605         43       0       1       1       0       0       0       0       2         44       262       220       58       6       4       7       11       568         45       32       208       320       4       0       5       19       588         46       48       167       112       9       1       0       24       361         47       482       123       115       3       3       6       7       739         48       106       423       80       4       1       6       7       739         48       106       423       80       4       1       1       375       6         49       181       308       5       2       6       9       7       718         50       72       283       11       4       0       4       1       375         51       12       29	39	249	258		3	4	4	5	656
42       36       372       170       5       0       12       10       608         43       0       1       1       0       0       0       0       2         44       262       220       58       6       4       7       11       568         45       32       208       320       4       0       5       19       588         46       48       167       112       9       1       0       24       361         47       482       123       115       3       3       6       7       739         48       106       423       80       4       1       5       9       628         49       181       308       5       2       6       9       7       518         49       181       308       5       2       6       9       7       518         50       72       283       11       4       0       4       1       375         51       12       395       113       5       1       17       7       3       366         52       242	40	36	318	244	2	3	7	4	614
43         0         1         1         0         0         0         0         2           44         262         220         58         6         4         7         11         568           45         32         208         320         4         0         5         19         588           46         48         167         112         9         1         0         24         361           47         482         123         115         3         3         6         7         739           48         106         423         80         4         1         5         9         628           49         181         308         5         2         6         9         7         518           50         72         283         11         4         0         4         1         375           51         12         395         113         5         1         7         3         556           52         242         222         28         2         2         1         49         556           53         146         257 <td>41</td> <td>68</td> <td>465</td> <td>157</td> <td>7</td> <td>0</td> <td>5</td> <td>6</td> <td>708</td>	41	68	465	157	7	0	5	6	708
44       262       220       58       6       4       7       11       588         45       32       208       320       4       0       5       19       588         46       48       167       112       9       1       0       24       361         47       482       123       115       3       3       6       7       739         48       106       423       80       4       1       5       9       628         49       181       308       5       2       6       9       7       518         50       72       283       11       4       0       4       1       375         51       12       395       113       5       1       7       3       536         52       242       222       28       2       2       1       1       7       485         53       146       257       22       3       0       12       6       446         54       293       9       5       1       11       7       670         55       75 <t< td=""><td>42</td><td>36</td><td>372</td><td>170</td><td>5</td><td>0</td><td>12</td><td>10</td><td></td></t<>	42	36	372	170	5	0	12	10	
45         32         208         320         4         0         5         19         588           46         48         167         112         9         1         0         24         361           47         482         123         115         3         3         6         7         739           48         106         423         80         4         1         5         9         628           49         181         308         5         2         6         9         7         518           50         72         283         11         4         0         4         1         375           51         12         395         113         5         1         7         3         536           52         242         222         28         2         2         11         49         556           53         146         257         22         3         0         12         6         446           54         293         94         87         2         2         0         7         485           55         75	43	0	1	1	0	0	0	0	2
46       48       167       112       9       1       0       24       361         47       482       123       115       3       3       6       7       739         48       106       423       80       4       1       5       9       628         49       181       308       5       2       6       9       7       518         50       72       283       11       4       0       4       1       375         51       12       395       113       5       1       7       3       536         52       242       222       28       2       2       11       49       556         53       146       257       22       3       0       12       6       446         54       293       94       87       2       2       0       7       485         55       75       562       9       5       1       11       7       670         56       6       373       2       0       0       3       1       382         57       90       1	44	262	220	58	6	4	7	11	568
47       482       123       115       3       3       6       7       739         48       106       423       80       4       1       5       9       628         49       181       308       5       2       6       9       7       518         50       72       283       11       4       0       4       1       375         51       12       395       113       5       1       7       3       536         52       242       222       28       2       2       11       49       556         53       146       257       22       3       0       12       6       446         54       293       94       87       2       2       0       7       485         55       75       562       9       5       1       11       7       670         56       6       373       2       0       0       3       1       385         57       90       192       33       1       1       1       3       32       7       674         59 </td <td>45</td> <td>32</td> <td>208</td> <td>320</td> <td>4</td> <td>0</td> <td>5</td> <td>19</td> <td>588</td>	45	32	208	320	4	0	5	19	588
48       106       423       80       4       1       5       9       628         49       181       308       5       2       6       9       7       518         50       72       283       11       4       0       4       1       375         51       12       395       113       5       1       7       3       536         52       242       222       28       2       2       11       49       556         53       146       257       22       3       0       12       6       446         54       293       94       87       2       2       0       7       485         55       75       562       9       5       1       11       7       670         56       6       373       2       0       0       3       1       385         57       90       192       33       1       1       1       3       32       7       674         59       96       437       14       2       1       3       9       562         60 <td>46</td> <td>48</td> <td>167</td> <td>112</td> <td>9</td> <td>1</td> <td>0</td> <td>24</td> <td>361</td>	46	48	167	112	9	1	0	24	361
49       181       308       5       2       6       9       7       518         50       72       283       11       4       0       4       1       375         51       12       395       113       5       1       7       3       536         52       242       222       28       2       2       11       49       556         53       146       257       22       3       0       12       6       446         54       293       94       87       2       2       0       7       485         55       75       562       9       5       1       11       7       670         56       6       373       2       0       0       3       1       381         57       90       192       33       1       1       1       3       321         58       365       267       26       3       3       3       7       674         59       96       437       14       2       1       3       9       562         60       108       314<	47	482	123	115	3	3	6	7	739
50         72         283         11         4         0         4         1         375           51         12         395         113         5         1         7         3         536           52         242         222         28         2         2         11         49         556           53         146         257         22         3         0         12         6         446           54         293         94         87         2         2         0         7         485           55         75         562         9         5         1         11         7         670           56         6         373         2         0         0         3         1         385           57         90         192         33         1         1         1         3         321           58         365         267         26         3         3         3         7         674           59         96         437         14         2         1         3         9         562           60         108         314 <td>48</td> <td>106</td> <td>423</td> <td>80</td> <td>4</td> <td>1</td> <td>5</td> <td>9</td> <td>628</td>	48	106	423	80	4	1	5	9	628
51         12         395         113         5         1         7         3         536           52         242         222         28         2         2         11         49         556           53         146         257         22         3         0         12         6         446           54         293         94         87         2         2         0         7         485           55         75         562         9         5         1         11         7         670           56         6         373         2         0         0         3         1         385           57         90         192         33         1         1         1         3         321           58         365         267         26         3         3         3         7         674           59         96         437         14         2         1         3         9         562           60         108         314         106         3         1         6         15         553           61         105         315<	49	181	308	5	2	6	9	7	518
52         242         222         28         2         2         11         49         556           53         146         257         22         3         0         12         6         446           54         293         94         87         2         2         0         7         485           55         75         562         9         5         1         11         7         670           56         6         373         2         0         0         3         1         385           57         90         192         33         1         1         1         3         321           58         365         267         26         3         3         3         7         674           59         96         437         14         2         1         3         9         562           60         108         314         106         3         1         6         15         553           61         105         315         22         4         0         5         34         485           62         213         165	50	72	283	11	4	0	4	1	375
53         146         257         22         3         0         12         6         446           54         293         94         87         2         2         0         7         485           55         75         562         9         5         1         11         7         670           56         6         373         2         0         0         3         1         385           57         90         192         33         1         1         1         3         321           58         365         267         26         3         3         3         7         674           59         96         437         14         2         1         3         9         562           60         108         314         106         3         1         6         15         553           61         105         315         22         4         0         5         34         485           62         213         165         61         1         5         3         31         479           63         120         244<	51	12	395	113	5	1	7	3	536
54         293         94         87         2         2         0         7         485           55         75         562         9         5         1         11         7         670           56         6         373         2         0         0         3         1         385           57         90         192         33         1         1         1         3         321           58         365         267         26         3         3         3         7         674           59         96         437         14         2         1         3         9         562           60         108         314         106         3         1         6         15         553           61         105         315         22         4         0         5         34         485           62         213         165         61         1         5         3         31         479           63         120         244         45         10         2         4         3         428           64         113         164<	52	242	222	28	2	2	11	49	556
55         75         562         9         5         1         11         7         670           56         6         373         2         0         0         3         1         385           57         90         192         33         1         1         1         3         321           58         365         267         26         3         3         3         7         674           59         96         437         14         2         1         3         9         562           60         108         314         106         3         1         6         15         553           61         105         315         22         4         0         5         34         485           62         213         165         61         1         5         3         31         479           63         120         244         45         10         2         4         3         428           64         113         164         85         1         3         3         5         374           65         212         144	53	146	257	22	3	0	12	6	446
56       6       373       2       0       0       3       1       385         57       90       192       33       1       1       1       3       321         58       365       267       26       3       3       3       7       674         59       96       437       14       2       1       3       9       562         60       108       314       106       3       1       6       15       553         61       105       315       22       4       0       5       34       485         62       213       165       61       1       5       3       31       479         63       120       244       45       10       2       4       3       428         64       113       164       85       1       3       3       5       374         65       212       144       44       7       3       0       5       415         66       45       300       33       4       0       4       5       391         67       130 <th< td=""><td>54</td><td>293</td><td>94</td><td>87</td><td>2</td><td>2</td><td>0</td><td>7</td><td>485</td></th<>	54	293	94	87	2	2	0	7	485
57       90       192       33       1       1       1       3       321         58       365       267       26       3       3       3       7       674         59       96       437       14       2       1       3       9       562         60       108       314       106       3       1       6       15       553         61       105       315       22       4       0       5       34       485         62       213       165       61       1       5       3       31       479         63       120       244       45       10       2       4       3       428         64       113       164       85       1       3       3       5       374         65       212       144       44       7       3       0       5       415         66       45       300       33       4       0       4       5       391         67       130       481       4       5       3       11       14       648         68       121	55	75	562	9	5	1	11	7	670
58       365       267       26       3       3       3       7       674         59       96       437       14       2       1       3       9       562         60       108       314       106       3       1       6       15       553         61       105       315       22       4       0       5       34       485         62       213       165       61       1       5       3       31       479         63       120       244       45       10       2       4       3       428         64       113       164       85       1       3       3       5       374         65       212       144       44       7       3       0       5       415         66       45       300       33       4       0       4       5       391         67       130       481       4       5       3       11       14       648         68       121       295       23       4       1       7       11       462         69       69	56	6	373	2	0	0	3	1	385
59       96       437       14       2       1       3       9       562         60       108       314       106       3       1       6       15       553         61       105       315       22       4       0       5       34       485         62       213       165       61       1       5       3       31       479         63       120       244       45       10       2       4       3       428         64       113       164       85       1       3       3       5       374         65       212       144       44       7       3       0       5       415         66       45       300       33       4       0       4       5       391         67       130       481       4       5       3       11       14       648         68       121       295       23       4       1       7       11       462         69       69       235       107       2       3       3       14       433	57	90	192	33	1	1	1	3	321
60       108       314       106       3       1       6       15       553         61       105       315       22       4       0       5       34       485         62       213       165       61       1       5       3       31       479         63       120       244       45       10       2       4       3       428         64       113       164       85       1       3       3       5       374         65       212       144       44       7       3       0       5       415         66       45       300       33       4       0       4       5       391         67       130       481       4       5       3       11       14       648         68       121       295       23       4       1       7       11       462         69       69       235       107       2       3       3       14       433	58	365	267	26	3	3	3	7	674
61       105       315       22       4       0       5       34       485         62       213       165       61       1       5       3       31       479         63       120       244       45       10       2       4       3       428         64       113       164       85       1       3       3       5       374         65       212       144       44       7       3       0       5       415         66       45       300       33       4       0       4       5       391         67       130       481       4       5       3       11       14       648         68       121       295       23       4       1       7       11       462         69       69       235       107       2       3       3       14       433	59	96	437	14	2	1	3	9	562
62       213       165       61       1       5       3       31       479         63       120       244       45       10       2       4       3       428         64       113       164       85       1       3       3       5       374         65       212       144       44       7       3       0       5       415         66       45       300       33       4       0       4       5       391         67       130       481       4       5       3       11       14       648         68       121       295       23       4       1       7       11       462         69       69       235       107       2       3       3       14       433	60	108	314	106	3	1	6	15	553
63       120       244       45       10       2       4       3       428         64       113       164       85       1       3       3       5       374         65       212       144       44       7       3       0       5       415         66       45       300       33       4       0       4       5       391         67       130       481       4       5       3       11       14       648         68       121       295       23       4       1       7       11       462         69       69       235       107       2       3       3       14       433	61	105	315	22	4	0	5	34	485
64     113     164     85     1     3     3     5     374       65     212     144     44     7     3     0     5     415       66     45     300     33     4     0     4     5     391       67     130     481     4     5     3     11     14     648       68     121     295     23     4     1     7     11     462       69     69     235     107     2     3     3     14     433	62	213	165	61	1	5	3	31	479
65     212     144     44     7     3     0     5     415       66     45     300     33     4     0     4     5     391       67     130     481     4     5     3     11     14     648       68     121     295     23     4     1     7     11     462       69     69     235     107     2     3     3     14     433	63	120	244	45	10	2	4	3	428
66       45       300       33       4       0       4       5       391         67       130       481       4       5       3       11       14       648         68       121       295       23       4       1       7       11       462         69       69       235       107       2       3       3       14       433	64	113	164	85	1	3	3	5	374
67     130     481     4     5     3     11     14     648       68     121     295     23     4     1     7     11     462       69     69     235     107     2     3     3     14     433	65	212	144	44	7	3	0	5	415
68     121     295     23     4     1     7     11     462       69     69     235     107     2     3     3     14     433	66	45	300	33	4	0	4	5	391
69 69 235 107 2 3 3 14 433	67	130	481	4	5	3	11	14	648
	68	121	295	23	4	1	7	11	462
70 82 464 13 5 0 9 10 583	69	69	235	107	2	3	3	14	433
	70	82	464	13	5	0	9	10	583

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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Shekhupur Assembly in Assembly Election (AE) under Aonla 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	89 (40.45)	BSP	83 (37.73)	6 (2.72)	SP	44 (20)	4 (1.82)
72	SP	287 (59.79)	ВЈР	96 (20)	191 (39.79)	BSP	86 (17.92)	11 (2.29)
73	SP	265 (60.92)	ВЈР	137 (31.49)	128 (29.43)	BSP	23 (5.29)	10 (2.3)
74	ВЈР	329 (50.15)	SP	248 (37.8)	81 (12.35)	BSP	41 (6.25)	38 (5.79)
75	SP	221 (95.67)	ВЈР	8 (3.46)	213 (92.21)	ASPKR	1 (0.43)	1 (0.43)
76	BSP	175 (45.69)	ВЈР	144 (37.6)	31 (8.09)	SP	59 (15.4)	5 (1.31)
77	BSP	174 (47.41)	ВЈР	111 (30.25)	63 (17.16)	SP	64 (17.44)	18 (4.9)
78	SP	517 (94)	ВЈР	21 (3.82)	496 (90.18)	BSP	5 (0.91)	7 (1.27)
79	SP	260 (58.17)	ВЈР	115 (25.73)	145 (32.44)	BSP	62 (13.87)	10 (2.24)
80	SP	404 (59.94)	ВЈР	219 (32.49)	185 (27.45)	BSP	21 (3.12)	30 (4.45)
81	SP	265 (40.21)	ВЈР	224 (33.99)	41 (6.22)	BSP	156 (23.67)	14 (2.12)
82	ВЈР	385 (78.73)	SP	81 (16.56)	304 (62.17)	INC	10 (2.04)	13 (2.66)
83	ВЈР	315 (47.58)	SP	202 (30.51)	113 (17.07)	BSP	125 (18.88)	20 (3.02)
84	SP	397 (62.32)	ВЈР	228 (35.79)	169 (26.53)	INC	4 (0.63)	8 (1.26)
85	SP	475 (74.57)	ВЈР	150 (23.55)	325 (51.02)	INC	4 (0.63)	8 (1.26)
86	SP	519 (88.12)	ВЈР	59 (10.02)	460 (78.1)	BSP	3 (0.51)	8 (1.36)
87	SP	455 (86.34)	ВЈР	53 (10.06)	402 (76.28)	BSP	8 (1.52)	11 (2.09)
88	ВЈР	324 (52.43)	BSP	244 (39.48)	80 (12.95)	SP	35 (5.66)	15 (2.43)
89	ВЈР	456 (80.14)	BSP	72 (12.65)	384 (67.49)	SP	30 (5.27)	11 (1.93)
90	SP	419 (63.01)	ВЈР	233 (35.04)	186 (27.97)	AAP	5 (0.75)	8 (1.2)
91	ВЈР	456 (66.18)	BSP	119 (17.27)	337 (48.91)	SP	80 (11.61)	34 (4.93)
92	ВЈР	463 (91.87)	SP	18 (3.57)	445 (88.3)	BSP	12 (2.38)	11 (2.18)
93	SP	539 (84.75)	ВЈР	78 (12.26)	461 (72.49)	BSP	7 (1.1)	12 (1.89)
94	SP	626 (87.43)	ВЈР	48 (6.7)	578 (80.73)	BSP	16 (2.23)	26 (3.63)
95	SP	366 (75.93)	ВЈР	99 (20.54)	267 (55.39)	ASPKR	5 (1.04)	12 (2.49)
96	ВЈР	279 (55.14)	BSP	122 (24.11)	157 (31.03)	SP	92 (18.18)	13 (2.57)
97	ВЈР	314 (55.87)	SP	205 (36.48)	109 (19.39)	BSP	32 (5.69)	11 (1.96)
98	ВЈР	252 (57.01)	SP	167 (37.78)	85 (19.23)	BSP	16 (3.62)	7 (1.58)
99	ВЈР	232 (65.72)	BSP	67 (18.98)	165 (46.74)	SP	49 (13.88)	5 (1.42)
100	BSP	136 (40.36)	ВЈР	126 (37.39)	10 (2.97)	SP	71 (21.07)	4 (1.19)
101	ВЈР	173 (49.01)	BSP	120 (33.99)	53 (15.02)	SP	54 (15.3)	6 (1.7)
102	BSP	159 (47.6)	ВЈР	121 (36.23)	38 (11.37)	SP	53 (15.87)	1 (0.3)
103	BSP	435 (82.08)	SP	47 (8.87)	388 (73.21)	ВЈР	36 (6.79)	12 (2.26)
104	BSP	472 (88.56)	ВЈР	40 (7.5)	432 (81.06)	SP	12 (2.25)	9 (1.69)
105	ВЈР	505 (64.01)	SP	198 (25.1)	307 (38.91)	BSP	72 (9.13)	14 (1.77)

Contd....



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

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

	Number of Villages (% of Population)								
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)					
			A	В	С				
Govt. Primary School	195 (87)	55 (13)	13 (2)	0 (0)	0 (0)				
Private Primary School	22 (18)	228 (82)	3 (1)	0 (0)	1 (1)				
Govt. Middle School	84 (50)	166 (50)	97 (24)	12 (4)	1 (1)				
Private Middle School	24 (17)	226 (83)	11 (4)	1 (0)	1 (1)				
Govt. Secondary School	3 (1)	247 (99)	49 (22)	61 (30)	7 (2)				
Private Secondary School	8 (4)	242 (96)	59 (19)	32 (10)	4 (1)				
Govt. Senior Secondary School	3 (1)	247 (99)	44 (19)	77 (35)	21 (6)				
Private Senior Secondary School	4 (2)	246 (98)	41 (16)	30 (11)	11 (3)				
Govt. Arts and Science Degree College	0 (0)	250 (100)	4 (1)	23 (11)	72 (27)				
Private Arts and Science Degree College	0 (0)	250 (100)	19 (7)	23 (9)	38 (16)				
Govt. Engineering College	0 (0)	250 (100)	1 (0)	7 (2)	69 (31)				
Private Engineering College	0 (0)	250 (100)	2 (1)	1 (0)	90 (30)				
Govt. Medicine College	0 (0)	250 (100)	4 (2)	16 (4)	55 (25)				
Private Medicine College	0 (0)	250 (100)	1 (0)	2 (1)	88 (33)				
Govt. Management Institute	0 (0)	250 (100)	1 (0)	6 (2)	84 (31)				
Private Management Institute	0 (0)	250 (100)	3 (1)	3 (1)	86 (31)				
Govt. Polytechnic	0 (0)	250 (100)	7 (4)	24 (11)	185 (73)				
Private Polytechnic	0 (0)	250 (100)	1 (0)	0 (0)	16 (5)				
Govt. Vocational Training School/ITI	0 (0)	250 (100)	8 (4)	26 (11)	192 (76)				
Private Vocational Training School/ITI	0 (0)	250 (100)	0 (0)	0 (0)	8 (2)				
Govt. Non Formal Training Centre	0 (0)	250 (100)	5 (2)	26 (10)	102 (35)				
Private Non Formal Training Centre	0 (0)	250 (100)	0 (0)	1 (0)	6 (2)				
Govt. School For Disabled	0 (0)	250 (100)	2 (1)	10 (3)	109 (43)				
Private School For Disabled	0 (0)	250 (100)	0 (0)	2 (3)	38 (13)				
Government Others	0 (0)	250 (100)	1 (0)	4 (1)	1 (0)				
Private Others	0 (0)	250 (100)	0 (0)	0 (0)	0 (0)				

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



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