

# **Uttar Pradesh**

# **Assembly Factbook**<sup>™</sup>

**Kerakat Assembly Constituency** 



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



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

**Kerakat Assembly Constituency** 



Kerakat Vidhan Sabha

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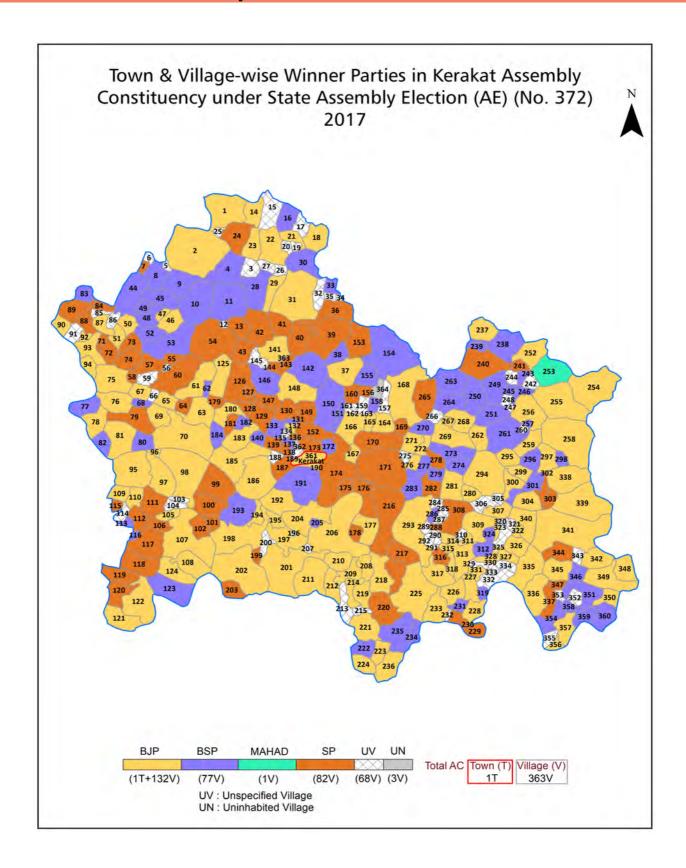
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#### **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Abahadpur	Satmesara	Dobhi
Ahan	Ahan	Muftiganj
Ailia	Ailia	Dobhi
Ajorpur	Ajorpur	Kerakat
Akbarpur	Akbarpur	Kerakat
Akhaipur	Akhaipur	Dobhi
Amara	Amra	Muftiganj
Amhit	Amihit	Kerakat
Amilia Sani	Ghuttha	Dobhi
Amiliya	Amiliya	Dobhi
Amrauna	Amrauna	Dobhi
Amuwar	Jarasi	Dobhi
Anegpur	Khurji	Dobhi
Arazi Ailia	Ailiya	Dobhi
Arazi Chhati Dih	Chhati Dih	Jalalpur
Arazi Hariharpur	Hariharpur	Dobhi
Arazi Jarasi	Koilari	Dobhi
Arazi Koilari	Koilari	Dobhi
Arazi Thana Gaddi	Thanagaddi	Kerakat
Arzi Deoli	Amra	Muftiganj
Asmanpatti	Barai	Kerakat
Aswara	Aswara	Muftiganj
Ataharpar	Acharpar	Dobhi
Atraura	Hurhuri	Kerakat
Auri	Uori	Kerakat
Auwar	Auwar	Jalalpur
Badwa	Padas Kot	Dobhi
Badwar	Badwar	Muftiganj
Bagahi	Bagahi	Kerakat

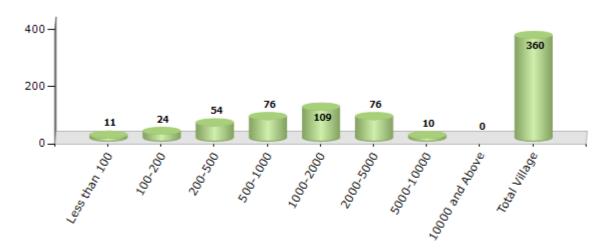


#### **Demographics**

#### 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
11	24	54	76	109	76	10	0	360

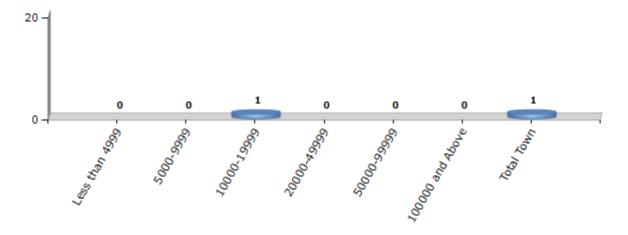
Number of Villages by Population Size - 2011



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

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

Number of Towns by Population Size - 2011

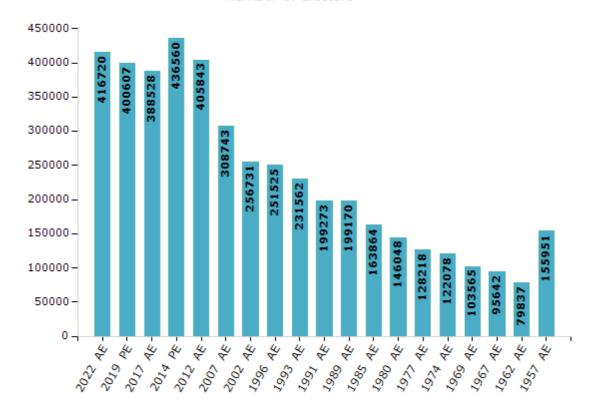


#### **Electoral Features**

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

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2022 AE	216226	200469	25	416720	1991 AE	109400	89873	-	199273
2019 PE	211171	189413	23	400607	1989 AE	109331	89839	-	199170
2017 AE	204674	183837	17	388528	1985 AE	85282	78582	-	163864
2014 PE	234916	201627	17	436560	1980 AE	77475	68573	-	146048
2012 AE	214969	190861	13	405843	1977 AE	67189	61029	-	128218
2009 PE	-	-	-	-	1974 AE	63248	58830	-	122078
2007 AE	163629	145114	-	308743	1969 AE	52520	51045	-	103565
2004 PE	-	-	-	-	1967 AE	-	-	-	95642
2002 AE	136204	120527	-	256731	1962 AE	-	-	-	79837
1999 PE	-	-	-	-	1957 AE	-	-	-	155951
1996 AE	130353	121172	-	251525	1952 AE	-	-	-	-
1993 AE	124535	107027	-	231562					

#### Number of Electors



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

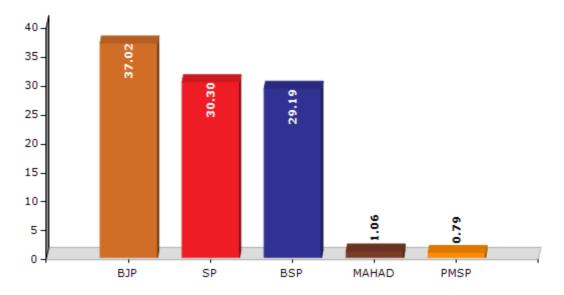


#### **Historical Summary Election Results**

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

Candidate Name	Party	Votes	Votes %
Dinesh Chaudhary	ВЈР	84078	37.02
Sanjai Kumar Saroj	SP	68819	30.3
Urmila Raj	BSP	66307	29.19
Vijai	MAHAD	2404	1.06
Jitendra	PMSP	1785	0.79
Sadabrij	MHD	1192	0.52
	NOTA	2557	1.13

#### 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	PS Itailly	22	PS Nishan
2	PS Rasoolpur Ojhainiya	23	PS Sahabuddinpur
3	PS Rasoolpur Ojhainiya	24	PS Jamuvari
4	PS Rampur	25	PS Mahimapur
5	PS Rampur	26	PS Kundi
6	PS Hanuvadeeh	27	PS Kundi
7	PS Sosapatti	28	Composite School Amra 1st to 8th East Part
8	PS Vijhwarsarang	29	Composite School Amra 1st to 8th West Part
9	PS Vijhwarsarang	30	PS Aswara
10	PS Naipura East Part	31	PS Aswara
11	PS Naipura Middle Part	32	PS Lurkhuri
12	PS Narayanpur	33	PS Bhadevra East Side
13	PS Sahabuddinpur	34	PS Bhadevra west Side
14	PS Kanhauli	35	PS Bhadevra
15	PS Gaddipur East Part	36	Sanviliyan vidyaalay Parauva
16	PS Gaddipur West Part	37	Sanviliyan vidyaalay Parauva
17	Goverdhan I C Muftiganj East Part	38	Sanviliyan vidyaalay Bhuily
18	Goverdhan I C Muftiganj North Part	39	Sanviliyan vidyaalay Bhuily
19	PS Bhogipatti	40	PS Devakalpur
20	PS Bhogipatti	41	PS Devakalpur
21	PS Nishan	42	PS Bari
-			Contd



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

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

36         163         138         6         2         1         1         4         315           37         23         54         244         1         5         1         3         331           38         198         248         3         4         0         5         5         643           39         82         230         253         7         2         7         8         589           40         352         92         3         3         0         6         0         456           41         223         35         0         2         0         13         2         653           43         149         246         138         6         4         22         12         5577           44         195         272         5         2         1         8         6         48           45         106         103         202         14         3         10         13         421           46         84         202         119         4         2         6         4         5           47         149         144<	Number of Polling Station	Winner - Tufani Saroj (SP)	Runner-up - Dinesh Chaudhary (BJP)	3rd - Lalbahadur (BSP)	4th - RAJESH (INC)	5th - Pappu (VSIP)	NOTA	Other	Total Votes Secured
38         198         248         3         4         0         5         5         463           39         82         230         253         7         2         7         8         589           40         352         92         3         3         0         6         0         456           41         223         35         0         2         0         1         0         261           42         571         49         15         3         0         13         2         553           43         149         246         138         6         4         22         12         577           44         195         272         5         2         1         8         6         489           45         106         103         202         4         3         10         13         441           46         84         202         119         4         2         6         4         421           47         149         144         120         5         1         0         5         4 <t>881           49         200&lt;</t>	36	163	138	6	2	1	1	4	315
39         82         230         253         7         2         7         8         589           40         352         92         3         3         0         6         0         456           41         223         35         0         2         0         1         0         261           42         571         49         15         3         0         13         2         653           43         149         246         138         6         4         22         12         577           44         195         272         5         2         1         8         6         489           45         106         103         202         4         3         10         13         441           46         84         202         2119         4         2         6         4         421           47         149         144         120         5         1         9         3         431           48         282         226         60         4         0         5         4         581           49         200 <td< td=""><td>37</td><td>23</td><td>54</td><td>244</td><td>1</td><td>5</td><td>1</td><td>3</td><td>331</td></td<>	37	23	54	244	1	5	1	3	331
40         352         92         3         3         0         6         0         456           41         223         35         0         2         0         1         0         261           42         571         49         15         3         0         13         2         653           43         149         246         138         6         4         22         12         577           44         195         272         5         2         1         8         6         489           45         106         103         202         4         3         10         13         441           46         84         202         119         4         2         6         4         421           47         149         144         120         5         1         9         3         431           48         282         226         60         4         0         5         4         581           49         200         241         166         12         2         7         10         638           51         267         <	38	198	248	3	4	0	5	5	463
41         223         35         0         2         0         1         0         261           42         571         49         15         3         0         13         2         653           43         149         246         138         6         4         22         12         577           44         195         272         5         2         1         8         6         489           45         106         103         202         4         3         10         13         441           46         84         202         119         4         2         6         4         421           47         149         144         120         5         1         9         3         431           48         282         226         60         4         0         5         4         581           49         200         241         166         12         2         7         10         638           50         353         143         124         5         4         10         5         64         55         6         515	39	82	230	253	7	2	7	8	589
42       571       49       15       3       0       13       2       653         43       149       246       138       6       4       22       12       577         44       195       272       5       2       1       8       6       489         45       106       103       202       4       3       10       13       441         46       84       202       119       4       2       6       4       421         47       149       144       120       5       1       9       3       431         48       282       226       60       4       0       5       4       581         49       200       241       166       12       2       7       10       638         50       353       143       124       5       4       10       5       644         51       267       198       11       2       0       6       1       485         52       225       255       21       6       0       2       6       515         53       42 <td>40</td> <td>352</td> <td>92</td> <td>3</td> <td>3</td> <td>0</td> <td>6</td> <td>0</td> <td>456</td>	40	352	92	3	3	0	6	0	456
43       149       246       138       6       4       22       12       577         44       195       272       5       2       1       8       6       489         45       106       103       202       4       3       10       13       441         46       84       202       119       4       2       6       4       421         47       149       144       120       5       1       9       3       431         48       282       226       60       4       0       5       4       581         49       200       241       166       12       2       7       10       638         50       353       143       124       5       4       10       5       644         51       267       198       11       2       0       6       1       485         52       225       255       25       21       6       0       2       6       515         53       42       70       404       7       11       6       8       548         54 <td>41</td> <td>223</td> <td>35</td> <td>0</td> <td>2</td> <td>0</td> <td>1</td> <td>0</td> <td>261</td>	41	223	35	0	2	0	1	0	261
44       195       272       5       2       1       8       6       489         45       106       103       202       4       3       10       13       441         46       84       202       119       4       2       6       4       421         47       149       144       120       5       1       9       3       431         48       282       226       60       4       0       5       4       581         49       200       241       166       12       2       7       10       638         50       353       143       124       5       4       10       5       644         51       267       198       11       2       0       6       1       485         52       225       255       21       6       0       2       6       515         53       42       70       404       7       11       6       8       548         54       190       283       7       1       0       4       1       486         55       202	42	571	49	15	3	0	13	2	653
45       106       103       202       4       3       10       13       441         46       84       202       119       4       2       6       4       421         47       149       144       120       5       1       9       3       431         48       282       226       60       4       0       5       4       581         49       200       241       166       12       2       7       10       638         50       353       143       124       5       4       10       5       644         51       267       198       11       2       0       6       1       485         52       225       255       21       6       0       2       6       515         53       42       70       404       7       11       6       8       548         54       190       283       7       1       0       4       1       486         55       202       126       256       6       3       9       15       617         56       122 <td>43</td> <td>149</td> <td>246</td> <td>138</td> <td>6</td> <td>4</td> <td>22</td> <td>12</td> <td>577</td>	43	149	246	138	6	4	22	12	577
46       84       202       119       4       2       6       4       421         47       149       144       120       5       1       9       3       431         48       282       226       60       4       0       5       4       581         49       200       241       166       12       2       7       10       638         50       353       143       124       5       4       10       5       64         51       267       198       11       2       0       6       1       485         52       225       255       21       6       0       2       6       515         53       42       70       404       7       11       6       8       548         54       190       283       7       1       0       4       1       486         55       202       126       256       6       3       9       15       617         56       122       307       168       10       2       5       8       622         57       230	44	195	272	5	2	1	8	6	489
47       149       144       120       5       1       9       3       431         48       282       226       60       4       0       5       4       581         49       200       241       166       12       2       7       10       638         50       353       143       124       5       4       10       5       644         51       267       198       11       2       0       6       1       485         52       225       225       255       21       6       0       2       6       515         53       42       70       404       7       11       6       8       548         54       190       283       7       1       0       4       1       486         55       202       126       256       6       3       9       15       617         56       122       307       168       10       2       5       8       622         57       230       108       126       7       4       3       4       482         59 <td>45</td> <td>106</td> <td>103</td> <td>202</td> <td>4</td> <td>3</td> <td>10</td> <td>13</td> <td>441</td>	45	106	103	202	4	3	10	13	441
48       282       226       60       4       0       5       4       581         49       200       241       166       12       2       7       10       638         50       353       143       124       5       4       10       5       644         51       267       198       11       2       0       6       1       485         52       225       255       21       6       0       2       6       515         53       42       70       404       7       11       6       8       548         54       190       283       7       1       0       4       1       486         55       202       126       256       6       3       9       15       617         56       122       307       168       10       2       5       8       622         57       230       108       126       7       4       3       4       482         58       220       176       226       4       5       6       9       431         60       330 <td>46</td> <td>84</td> <td>202</td> <td>119</td> <td>4</td> <td>2</td> <td>6</td> <td>4</td> <td>421</td>	46	84	202	119	4	2	6	4	421
49       200       241       166       12       2       7       10       638         50       353       143       124       5       4       10       5       644         51       267       198       11       2       0       6       1       485         52       225       255       21       6       0       2       6       515         53       42       70       404       7       11       6       8       548         54       190       283       7       1       0       4       1       486         55       202       126       256       6       3       9       15       617         56       122       307       168       10       2       5       8       622         57       230       108       126       7       4       3       4       482         58       220       176       226       4       5       6       9       646         59       30       12       442       7       6       2       7       506         60       330	47	149	144	120	5	1	9	3	431
50       353       143       124       5       4       10       5       644         51       267       198       11       2       0       6       1       485         52       225       255       21       6       0       2       6       515         53       42       70       404       7       11       6       8       548         54       190       283       7       1       0       4       1       486         55       202       126       256       6       3       9       15       617         56       122       307       168       10       2       5       8       622         57       230       108       126       7       4       3       4       482         58       220       176       226       4       5       6       9       646         59       30       12       442       7       6       2       7       506         60       330       108       37       2       1       10       5       493         61       201	48	282	226	60	4	0	5	4	581
51       267       198       11       2       0       6       1       485         52       225       255       21       6       0       2       6       515         53       42       70       404       7       11       6       8       548         54       190       283       7       1       0       4       1       486         55       202       126       256       6       3       9       15       617         56       122       307       168       10       2       5       8       622         57       230       108       126       7       4       3       4       482         58       220       176       226       4       5       6       9       646         59       30       12       442       7       6       2       7       506         60       330       108       37       2       1       10       5       493         61       201       201       2       10       2       6       9       431         62       305	49	200	241	166	12	2	7	10	638
52       225       255       21       6       0       2       6       515         53       42       70       404       7       11       6       8       548         54       190       283       7       1       0       4       1       486         55       202       126       256       6       3       9       15       617         56       122       307       168       10       2       5       8       622         57       230       108       126       7       4       3       4       482         58       220       176       226       4       5       6       9       646         59       30       12       442       7       6       2       7       506         60       330       108       37       2       1       10       5       493         61       201       201       2       10       2       6       9       431         62       305       209       22       5       0       2       4       547         63       200	50	353	143	124	5	4	10	5	644
53         42         70         404         7         11         6         8         548           54         190         283         7         1         0         4         1         486           55         202         126         256         6         3         9         15         617           56         122         307         168         10         2         5         8         622           57         230         108         126         7         4         3         4         482           58         220         176         226         4         5         6         9         646           59         30         12         442         7         6         2         7         506           60         330         108         37         2         1         10         5         493           61         201         201         2         10         2         6         9         431           62         305         209         22         5         0         2         4         547           63         200         <	51	267	198	11	2	0	6	1	485
54       190       283       7       1       0       4       1       486         55       202       126       256       6       3       9       15       617         56       122       307       168       10       2       5       8       622         57       230       108       126       7       4       3       4       482         58       220       176       226       4       5       6       9       646         59       30       12       442       7       6       2       7       506         60       330       108       37       2       1       10       5       493         61       201       201       2       10       2       6       9       431         62       305       209       22       5       0       2       4       547         63       200       258       46       8       0       7       1       520         64       156       65       211       5       4       3       9       453         65       359	52	225	255	21	6	0	2	6	515
55         202         126         256         6         3         9         15         617           56         122         307         168         10         2         5         8         622           57         230         108         126         7         4         3         4         482           58         220         176         226         4         5         6         9         646           59         30         12         442         7         6         2         7         506           60         330         108         37         2         1         10         5         493           61         201         201         2         10         2         6         9         431           62         305         209         22         5         0         2         4         547           63         200         258         46         8         0         7         1         520           64         156         65         211         5         4         3         9         453           65         359	53	42	70	404	7	11	6	8	548
56       122       307       168       10       2       5       8       622         57       230       108       126       7       4       3       4       482         58       220       176       226       4       5       6       9       646         59       30       12       442       7       6       2       7       506         60       330       108       37       2       1       10       5       493         61       201       201       2       10       2       6       9       431         62       305       209       22       5       0       2       4       547         63       200       258       46       8       0       7       1       520         64       156       65       211       5       4       3       9       453         65       359       36       99       0       0       2       5       501         66       410       141       13       6       1       8       6       585         67       356	54	190	283	7	1	0	4	1	486
57       230       108       126       7       4       3       4       482         58       220       176       226       4       5       6       9       646         59       30       12       442       7       6       2       7       506         60       330       108       37       2       1       10       5       493         61       201       201       2       10       2       6       9       431         62       305       209       22       5       0       2       4       547         63       200       258       46       8       0       7       1       520         64       156       65       211       5       4       3       9       453         65       359       36       99       0       0       0       2       5       501         66       410       141       13       6       1       8       6       585         67       356       47       37       4       4       5       1       454         68	55	202	126	256	6	3	9	15	617
58       220       176       226       4       5       6       9       646         59       30       12       442       7       6       2       7       506         60       330       108       37       2       1       10       5       493         61       201       201       2       10       2       6       9       431         62       305       209       22       5       0       2       4       547         63       200       258       46       8       0       7       1       520         64       156       65       211       5       4       3       9       453         65       359       36       99       0       0       2       5       501         66       410       141       13       6       1       8       6       585         67       356       47       37       4       4       5       1       454         68       53       217       4       7       3       3       2       289         69       73       72	56	122	307	168	10	2	5	8	622
59       30       12       442       7       6       2       7       506         60       330       108       37       2       1       10       5       493         61       201       201       2       10       2       6       9       431         62       305       209       22       5       0       2       4       547         63       200       258       46       8       0       7       1       520         64       156       65       211       5       4       3       9       453         65       359       36       99       0       0       2       5       501         66       410       141       13       6       1       8       6       585         67       356       47       37       4       4       5       1       454         68       53       217       4       7       3       3       2       289         69       73       72       132       2       3       3       5       290	57	230	108	126	7	4	3	4	482
60       330       108       37       2       1       10       5       493         61       201       201       2       10       2       6       9       431         62       305       209       22       5       0       2       4       547         63       200       258       46       8       0       7       1       520         64       156       65       211       5       4       3       9       453         65       359       36       99       0       0       2       5       501         66       410       141       13       6       1       8       6       585         67       356       47       37       4       4       5       1       454         68       53       217       4       7       3       3       2       289         69       73       72       132       2       3       3       5       290	58	220	176	226	4	5	6	9	646
61       201       201       2       10       2       6       9       431         62       305       209       22       5       0       2       4       547         63       200       258       46       8       0       7       1       520         64       156       65       211       5       4       3       9       453         65       359       36       99       0       0       2       5       501         66       410       141       13       6       1       8       6       585         67       356       47       37       4       4       5       1       454         68       53       217       4       7       3       3       2       289         69       73       72       132       2       3       3       5       290	59	30	12	442	7	6	2	7	506
62       305       209       22       5       0       2       4       547         63       200       258       46       8       0       7       1       520         64       156       65       211       5       4       3       9       453         65       359       36       99       0       0       2       5       501         66       410       141       13       6       1       8       6       585         67       356       47       37       4       4       5       1       454         68       53       217       4       7       3       3       2       289         69       73       72       132       2       3       3       5       290	60	330	108	37	2	1	10	5	493
63       200       258       46       8       0       7       1       520         64       156       65       211       5       4       3       9       453         65       359       36       99       0       0       2       5       501         66       410       141       13       6       1       8       6       585         67       356       47       37       4       4       5       1       454         68       53       217       4       7       3       3       2       289         69       73       72       132       2       3       3       5       290	61	201	201	2	10	2	6	9	431
64     156     65     211     5     4     3     9     453       65     359     36     99     0     0     2     5     501       66     410     141     13     6     1     8     6     585       67     356     47     37     4     4     5     1     454       68     53     217     4     7     3     3     2     289       69     73     72     132     2     3     3     5     290	62	305	209	22	5	0	2	4	547
65     359     36     99     0     0     2     5     501       66     410     141     13     6     1     8     6     585       67     356     47     37     4     4     5     1     454       68     53     217     4     7     3     3     2     289       69     73     72     132     2     3     3     5     290	63	200	258	46	8	0	7	1	520
66     410     141     13     6     1     8     6     585       67     356     47     37     4     4     5     1     454       68     53     217     4     7     3     3     2     289       69     73     72     132     2     3     3     5     290	64	156	65	211	5	4	3	9	453
67     356     47     37     4     4     5     1     454       68     53     217     4     7     3     3     2     289       69     73     72     132     2     3     3     5     290	65	359	36	99	0	0	2	5	501
68     53     217     4     7     3     3     2     289       69     73     72     132     2     3     3     5     290	66	410	141	13	6	1	8	6	585
69 73 72 132 2 3 3 5 290	67	356	47	37	4	4	5	1	454
	68	53	217	4	7	3	3	2	289
70 207 47 142 3 5 6 7 417	69	73	72	132	2	3	3	5	290
	70	207	47	142	3	5	6	7	417

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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Kerakat Assembly in Assembly Election (AE) under Machhlishahr 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	201 (68.37)	SP	72 (24.49)	129 (43.88)	BSP	13 (4.42)	8 (2.72)
72	SP	390 (74.43)	ВЈР	113 (21.56)	277 (52.87)	BSP	6 (1.15)	15 (2.86)
73	SP	247 (46.08)	ВЈР	211 (39.37)	36 (6.71)	BSP	58 (10.82)	20 (3.73)
74	ВЈР	256 (48.76)	SP	235 (44.76)	21 (4)	BSP	18 (3.43)	16 (3.05)
75	SP	375 (55.15)	ВЈР	167 (24.56)	208 (30.59)	BSP	126 (18.53)	12 (1.76)
76	ВЈР	293 (49.66)	SP	244 (41.36)	49 (8.3)	BSP	23 (3.9)	30 (5.08)
77	SP	180 (64.52)	BSP	75 (26.88)	105 (37.64)	ВЈР	19 (6.81)	5 (1.79)
78	SP	480 (76.07)	BSP	79 (12.52)	401 (63.55)	ВЈР	66 (10.46)	6 (0.95)
79	BSP	261 (61.7)	SP	108 (25.53)	153 (36.17)	ВЈР	41 (9.69)	13 (3.07)
80	BSP	329 (50.77)	ВЈР	197 (30.4)	132 (20.37)	SP	79 (12.19)	43 (6.64)
81	ВЈР	326 (58.53)	SP	128 (22.98)	198 (35.55)	BSP	90 (16.16)	13 (2.33)
82	SP	333 (78.91)	ВЈР	81 (19.19)	252 (59.72)	BSP	4 (0.95)	4 (0.95)
83	ВЈР	201 (44.47)	SP	199 (44.03)	2 (0.44)	BSP	35 (7.74)	17 (3.76)
84	ВЈР	266 (53.63)	SP	190 (38.31)	76 (15.32)	BSP	19 (3.83)	21 (4.23)
85	SP	178 (36.48)	ВЈР	154 (31.56)	24 (4.92)	BSP	137 (28.07)	19 (3.89)
86	BSP	155 (39.74)	ВЈР	118 (30.26)	37 (9.48)	SP	101 (25.9)	16 (4.1)
87	ВЈР	408 (76.98)	SP	80 (15.09)	328 (61.89)	BSP	21 (3.96)	21 (3.96)
88	ВЈР	262 (43.09)	BSP	217 (35.69)	45 (7.4)	SP	61 (10.03)	68 (11.18)
89	ВЈР	244 (55.08)	SP	160 (36.12)	84 (18.96)	BSP	26 (5.87)	13 (2.93)
90	ВЈР	211 (41.05)	BSP	175 (34.05)	36 (7)	SP	107 (20.82)	21 (4.09)
91	BSP	94 (39.5)	SP	77 (32.35)	17 (7.15)	ВЈР	56 (23.53)	11 (4.62)
92	BSP	245 (67.68)	SP	95 (26.24)	150 (41.44)	ВЈР	8 (2.21)	14 (3.87)
93	SP	188 (51.23)	ВЈР	89 (24.25)	99 (26.98)	BSP	75 (20.44)	15 (4.09)
94	SP	152 (42.11)	BSP	124 (34.35)	28 (7.76)	ВЈР	62 (17.17)	23 (6.37)
95	ВЈР	226 (40.29)	BSP	201 (35.83)	25 (4.46)	SP	102 (18.18)	32 (5.7)
96	BSP	173 (45.77)	ВЈР	115 (30.42)	58 (15.35)	SP	79 (20.9)	11 (2.91)
97	SP	248 (56.88)	ВЈР	155 (35.55)	93 (21.33)	BSP	21 (4.82)	12 (2.75)
98	ВЈР	243 (45)	SP	217 (40.19)	26 (4.81)	BSP	49 (9.07)	31 (5.74)
99	SP	379 (64.68)	BSP	128 (21.84)	251 (42.84)	ВЈР	61 (10.41)	18 (3.07)
100	ВЈР	407 (66.5)	BSP	102 (16.67)	305 (49.83)	SP	67 (10.95)	36 (5.88)
101	ВЈР	313 (58.4)	SP	130 (24.25)	183 (34.15)	VSIP	41 (7.65)	52 (9.7)
102	ВЈР	346 (49.22)	SP	278 (39.54)	68 (9.68)	BSP	53 (7.54)	26 (3.7)
103	ВЈР	354 (51.75)	SP	257 (37.57)	97 (14.18)	BSP	44 (6.43)	29 (4.24)
104	SP	131 (39.46)	ВЈР	95 (28.61)	36 (10.85)	BSP	93 (28.01)	13 (3.92)
105	SP	344 (78.36)	ВЈР	80 (18.22)	264 (60.14)	BSP	6 (1.37)	9 (2.05)



#### **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	261 (89)	99 (11)	59 (5)	2 (0)	2 (0)	
Private Primary School	41 (25)	319 (75)	5 (0)	0 (0)	0 (0)	
Govt. Middle School	148 (63)	212 (37)	128 (19)	3 (0)	3 (0)	
Private Middle School	30 (21)	330 (79)	33 (6)	3 (0)	0 (0)	
Govt. Secondary School	44 (22)	316 (78)	158 (30)	20 (5)	2 (0)	
Private Secondary School	25 (18)	335 (82)	74 (19)	11 (3)	2 (1)	
Govt. Senior Secondary School	34 (18)	326 (82)	162 (33)	33 (8)	2 (1)	
Private Senior Secondary School	19 (15)	341 (85)	72 (18)	10 (3)	0 (0)	
Govt. Arts and Science Degree College	4 (4)	356 (96)	33 (8)	22 (6)	10 (2)	
Private Arts and Science Degree College	4 (2)	356 (98)	79 (23)	65 (17)	14 (4)	
Govt. Engineering College	0 (0)	360 (100)	0 (0)	0 (0)	108 (27)	
Private Engineering College	0 (0)	360 (100)	2 (0)	0 (0)	116 (33)	
Govt. Medicine College	0 (0)	360 (100)	10 (2)	7 (3)	124 (33)	
Private Medicine College	0 (0)	360 (100)	1 (0)	1 (0)	64 (17)	
Govt. Management Institute	0 (0)	360 (100)	0 (0)	0 (0)	159 (38)	
Private Management Institute	0 (0)	360 (100)	2 (1)	0 (0)	76 (23)	
Govt. Polytechnic	0 (0)	360 (100)	0 (0)	0 (0)	232 (63)	
Private Polytechnic	0 (0)	360 (100)	10 (2)	0 (0)	66 (22)	
Govt. Vocational Training School/ITI	0 (0)	360 (100)	1 (0)	1 (0)	202 (58)	
Private Vocational Training School/ITI	0 (0)	360 (100)	26 (6)	34 (10)	27 (7)	
Govt. Non Formal Training Centre	0 (0)	360 (100)	7 (1)	1 (0)	89 (22)	
Private Non Formal Training Centre	0 (0)	360 (100)	2 (0)	0 (0)	11 (2)	
Govt. School For Disabled	0 (0)	360 (100)	1 (0)	0 (0)	88 (22)	
Private School For Disabled	0 (0)	360 (100)	3 (1)	0 (0)	38 (9)	
Government Others	0 (0)	360 (100)	1 (0)	0 (0)	4 (1)	
Private Others	0 (0)	360 (100)	1 (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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