

# **Himachal Pradesh**

# **Assembly Factbook**™

Fatehpur Assembly Constituency



Key Electoral Data of Fatehpur Assembly Constituency (Vidhan Sabha)



# Himachal Pradesh Assembly Factbook™

**Fatehpur Assembly Constituency** 



Fatehpur Vidhan Sabha

#### **Editor & Director**

Dr. R.K. Thukral

#### **Research Editor**

Dr. Shafeeq Rahman

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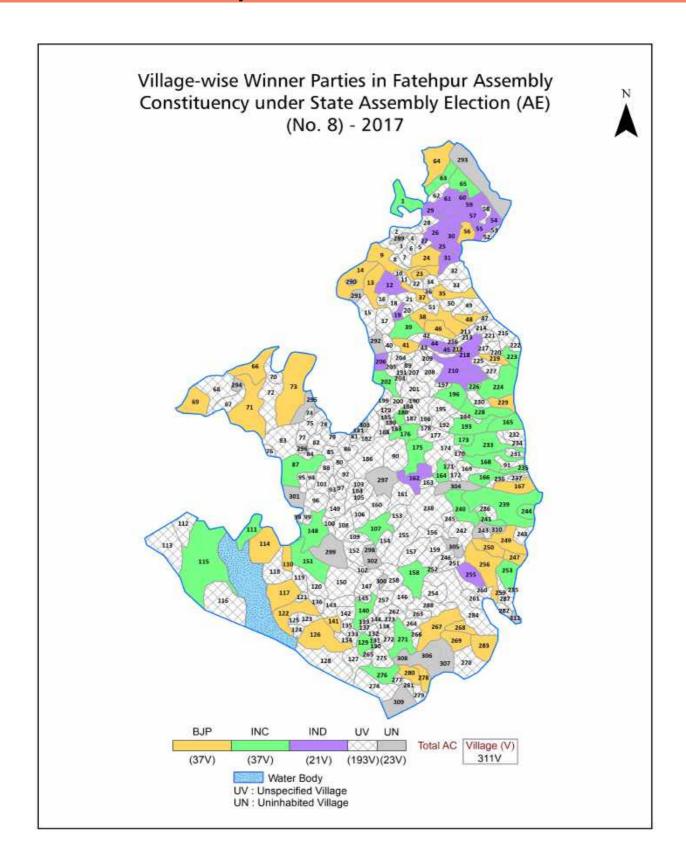
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#### **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Aghar (173)	Rey	Fatehpur
Andrah (20)	Hatli	Fatehpur
Anoh (202)	Hadwal	Fatehpur
Anoh (208)	Bari	Fatehpur
Badhal (157)	Lathial	Fatehpur
Badhal (33)	Nangal	Fatehpur
Badiali (123)	Sunhara	Fatehpur
Badnar (49)	Bagroli	Fatehpur
Bagroli -I (209)	Nagaal	Fatehpur
Bagroli Khas (60)	Bagroli	Fatehpur
Bagroli-II (211)	Hadwal	Fatehpur
Bahadpur (145)	Riali	Fatehpur
Baliara (234)	Polian	Fatehpur
Ban Charahti (205)	Bari	Fatehpur
Ban Fatehpur (101)	Fatehpur	Fatehpur
Ban Karoli (344)	Larhun	Nurpur
Banal (88)	Barot Khas	Fatehpur
Band Jharolan (169)	Kodal	Fatehpur
Bandwan (104)	Lohara	Fatehpur
Bangarh (113)	Baroona	Fatehpur
Banihani Gujran (172)	Rey	Fatehpur
Banker (68)	Kutwari	Fatehpur
Banloh Jang (212)	Polian	Fatehpur
Banohali (170)	Kodal	Fatehpur
Bari (22)	Hatli	Fatehpur
Bari (319)	Chak Bari	Fatehpur
Bari Khas (203)	Bari	Fatehpur
Bari Khas (373)	Batrahan	Nurpur
Barla Khas (204)	Bari	Fatehpur

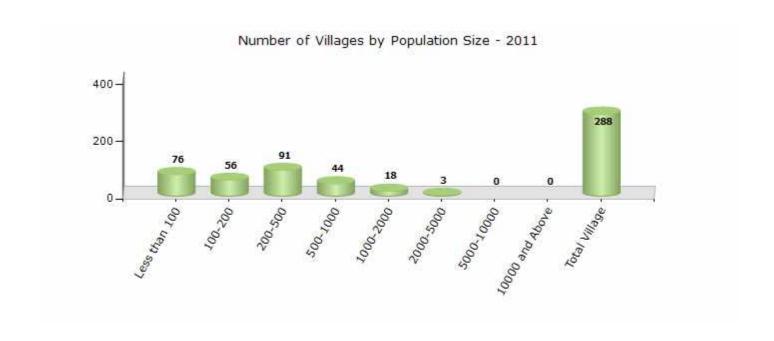
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#### **Demographics**

#### 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
76	56	91	44	18	3	0	0	288

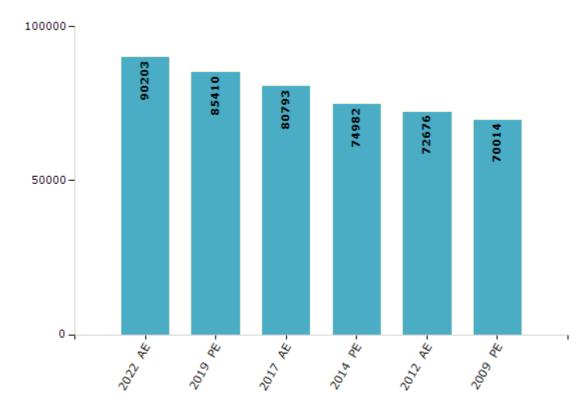


#### **Electoral Features**

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

Year	Male	Female	Others	Total	Year	Male	Female	Others	Tota
2022 AE	46221	43982	0	90203	1998 AE	-	-	-	
2019 PE	43535	41875	0	85410	1993 AE	-	-	-	
2017 AE	41140	39653	0	80793	1990 AE	-	-	-	
2014 PE	38889	36093	0	74982	1985 AE	-	-	-	
2012 AE	37669	35007	0	72676	1982 AE	-	-	-	
2009 PE	35687	34327	-	70014	1977 AE	-	-	-	
2007 AE	-	-	-	-	1972 AE	-	-	-	
2004 PE	-	-	-	-	1967 AE	-	-	-	
2003 AE	-	-	-	-	1952 AE	-	-	-	
1999 PE	-	-	-	-					

#### Number of Electors



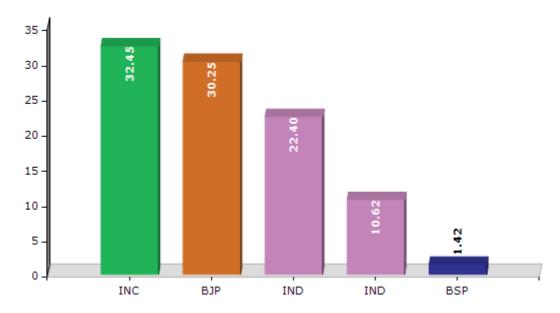
Note: AE: Assembly Election, PE: Assembly Segment of Parliamentary Election

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

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

Candidate Name	Party	Votes	Votes %
Sujan Singh Pathania	INC	18962	32.45
Kripal Singh Parmar	ВЈР	17678	30.25
Baldev Thakur	IND	13090	22.4
Dr. Rajan Sushant	IND	6205	10.62
Om Parkash	BSP	830	1.42
Bidhi Chand Sharma	IND	580	0.99
Rasal Singh	LOGAP	392	0.67
Dr. Ashok Kumar Somal	IND	375	0.64
	NOTA	329	0.56

#### 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	Dhaneti Charoorian	22	Batrahan 2
2	Talara 1	23	Golwan 1
3	Talara 2	24	Golwan 2
4	Kutlahar 1	25	Ghadoli
5	Kutlahar 2	26	Chhatar 1
6	Garan	27	Chhatar 2
7	Sahor	28	Chattar 3
8	Dak	29	Padher
9	Dahab	30	Rehan 1
10	Gurial	31	Rehan 2
11	Larathbari 1	32	Rehan 3
12	Larathbari 2	33	Rehan 4
13	Larathbari 3	34	Rehan 5
14	Larathbari 4	35	Kandor 1
15	Baroh	36	Kandor 2
16	Nerna 1	37	Narnooh
17	Nerna 2	38	Laruhn
18	Nerna 3	39	Jhadoli 1
19	Khehar 1	40	Jhadoli 2
20	Khehar 2	41	Patta Jatian
21	Batrahan 1	42	Jakhara 1
,			Contd

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

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

36       388       315       25       13       0       0       2       743         37       396       166       18       2       5       1       4       592         38       257       253       28       5       1       1       5       550         39       146       377       37       9       3       1       2       575         40       225       261       32       14       1       1       6       540         41       415       361       17       18       6       4       3       824         42       395       231       7       10       1       1       2       647         43       210       191       16       24       2       1       1       445         44       315       230       26       11       0       2       1       585         45       397       192       142       25       4       2       9       771         46       517       302       25       14       1       5       0       864         47       470	Number of Polling Station	Winner - Bhawani Singh Pathania (INC)	Runner-up - Rakesh Pathania (BJP)	3rd - Kripal Singh Parmar (IND)	4th - Dr. Rajan Sushant (AAP)	5th - Tilak Raj (BSP)	NOTA	Other	Total Votes Secured
38         257         253         28         5         1         1         5         550           39         146         377         37         9         3         1         2         575           40         225         261         32         14         1         1         6         540           41         415         361         17         18         6         4         3         824           42         395         231         7         10         1         1         2         647           43         210         191         16         24         2         1         1         445           44         315         230         26         11         0         2         1         585           45         397         192         142         25         4         2         9         771           46         517         302         25         14         1         5         0         864           47         470         334         13         7         12         5         3         844           48         348	36	388	315	25	13	0	0	2	743
39         146         377         37         9         3         1         2         575           40         225         261         32         14         1         1         6         540           41         415         361         17         18         6         4         3         284           42         395         231         7         10         1         1         2         647           43         210         191         16         24         2         1         1         445           44         315         230         26         11         0         2         1         555           45         397         192         142         25         4         2         9         771           46         517         302         25         14         1         5         0         864           47         470         334         13         7         12         5         3         844           48         348         305         7         3         2         0         3         668           49         389	37	396	166	18	2	5	1	4	592
40         225         261         32         14         1         1         6         540           41         415         361         17         18         6         4         3         824           42         395         231         7         10         1         1         2         647           43         210         191         16         24         2         1         1         45           44         315         230         26         11         0         2         1         585           45         397         192         142         25         4         2         9         771           46         517         302         25         14         1         5         0         864           47         470         334         13         7         12         5         3         844           48         348         305         7         3         2         0         3         668           49         389         319         19         8         4         1         2         742           50         76         <	38	257	253	28	5	1	1	5	550
41         415         361         17         18         6         4         3         824           42         395         231         7         10         1         1         2         647           43         210         191         16         24         2         1         1         445           44         315         230         26         11         0         2         1         585           45         397         192         142         25         4         2         9         771           46         517         302         25         14         1         5         0         864           47         470         334         13         7         12         5         3         844           48         348         305         7         3         2         0         3         668           49         389         319         19         8         4         1         2         742           50         76         135         0         1         0         0         1         136           51         100 <t< td=""><td>39</td><td>146</td><td>377</td><td>37</td><td>9</td><td>3</td><td>1</td><td>2</td><td>575</td></t<>	39	146	377	37	9	3	1	2	575
42       395       231       7       10       1       1       2       644         43       210       191       16       24       2       1       1       445         44       315       230       26       11       0       2       1       585         45       397       192       142       25       4       2       9       771         46       517       302       25       14       1       5       0       864         47       470       334       13       7       12       5       3       844         48       348       305       7       3       2       0       3       668         49       389       319       19       8       4       1       2       742         50       76       135       0       1       0       0       1       136         51       100       34       0       1       0       0       1       136         52       74       64       1       0       1       0       0       147         54       60       1	40	225	261	32	14	1	1	6	540
43         210         191         16         24         2         1         1         445           44         315         230         26         11         0         2         1         585           45         397         192         142         25         4         2         9         771           46         517         302         25         14         1         5         0         864           47         470         334         13         7         12         5         3         844           48         348         305         7         3         2         0         3         668           49         389         319         19         8         4         1         2         742           50         76         135         0         1         0         0         1         213           51         100         34         0         1         0         0         1         20           52         74         64         1         0         1         0         0         147           54         60         121 <td>41</td> <td>415</td> <td>361</td> <td>17</td> <td>18</td> <td>6</td> <td>4</td> <td>3</td> <td>824</td>	41	415	361	17	18	6	4	3	824
444       315       230       26       11       0       2       1       585         45       397       192       142       25       4       2       9       771         46       517       302       25       14       1       5       0       864         47       470       334       13       7       12       5       3       844         48       348       305       7       3       2       0       3       668         49       389       319       19       8       4       1       2       742         50       76       135       0       1       0       0       1       136         51       100       34       0       1       0       0       1       136         52       74       64       1       0       1       0       0       140         53       77       67       3       0       0       0       147         54       60       121       1       3       0       0       0       147         56       147       118       5 </td <td>42</td> <td>395</td> <td>231</td> <td>7</td> <td>10</td> <td>1</td> <td>1</td> <td>2</td> <td>647</td>	42	395	231	7	10	1	1	2	647
45         397         192         142         25         4         2         9         771           46         517         302         25         14         1         5         0         864           47         470         334         13         7         12         5         3         844           48         348         305         7         3         2         0         3         668           49         389         319         19         8         4         1         2         742           50         76         135         0         1         0         0         1         213           51         100         34         0         1         0         0         1         136           52         74         64         1         0         1         0         140           53         77         67         3         0         0         0         147           54         60         121         1         3         0         0         0         185           55         391         240         61         19	43	210	191	16	24	2	1	1	445
46       517       302       25       14       1       5       0       864         47       470       334       13       7       12       5       3       844         48       348       305       7       3       2       0       3       668         49       389       319       19       8       4       1       2       742         50       76       135       0       1       0       0       1       213         51       100       34       0       1       0       0       1       136         52       74       64       1       0       0       0       140         53       77       67       3       0       0       0       147         54       60       121       1       3       0       0       0       185         55       391       240       61       19       2       0       4       717         56       147       118       5       2       0       1       0       273         57       447       328       14       8	44	315	230	26	11	0	2	1	585
477       470       334       13       7       12       5       3       844         48       348       305       7       3       2       0       3       668         49       389       319       19       8       4       1       2       742         50       76       135       0       1       0       0       1       213         51       100       34       0       1       0       0       1       136         52       74       64       1       0       1       0       0       147         53       77       67       3       0       0       0       0       147         54       60       121       1       3       0       0       0       185         55       391       240       61       19       2       0       4       717         56       147       118       5       2       0       1       0       273         57       447       328       14       8       4       2       4       807         58       405       89	45	397	192	142	25	4	2	9	771
48       348       305       7       3       2       0       3       668         49       389       319       19       8       4       1       2       742         50       76       135       0       1       0       0       1       213         51       100       34       0       1       0       0       1       136         52       74       64       1       0       1       0       0       140         53       77       67       3       0       0       0       0       147         54       60       121       1       3       0       0       0       185         55       391       240       61       19       2       0       4       717         56       147       118       5       2       0       1       0       273         57       447       328       14       8       4       2       4       807         58       405       89       6       24       1       0       0       525         59       427       232	46	517	302	25	14	1	5	0	864
49       389       319       19       8       4       1       2       742         50       76       135       0       1       0       0       1       213         51       100       34       0       1       0       0       1       136         52       74       64       1       0       1       0       0       140         53       77       67       3       0       0       0       0       147         54       60       121       1       3       0       0       0       185         55       391       240       61       19       2       0       4       717         56       147       118       5       2       0       1       0       273         57       447       328       14       8       4       2       4       807         58       405       89       6       24       1       0       0       525         59       427       232       23       13       1       2       6       704         60       331       273	47	470	334	13	7	12	5	3	844
50         76         135         0         1         0         0         1         213           51         100         34         0         1         0         0         1         136           52         74         64         1         0         1         0         0         140           53         77         67         3         0         0         0         0         147           54         60         121         1         3         0         0         0         147           55         391         240         61         19         2         0         4         717           56         147         118         5         2         0         1         0         273           57         447         328         14         8         4         2         4         807           58         405         89         6         24         1         0         0         525           59         427         232         23         13         1         2         6         704           60         331         273	48	348	305	7	3	2	0	3	668
51         100         34         0         1         0         0         1         136           52         74         64         1         0         1         0         0         140           53         77         67         3         0         0         0         0         147           54         60         121         1         3         0         0         0         185           55         391         240         61         19         2         0         4         717           56         147         118         5         2         0         1         0         273           57         447         328         14         8         4         2         4         807           58         405         89         6         24         1         0         0         525           59         427         232         23         13         1         2         6         704           60         331         273         19         26         2         3         4         658           61         345         98	49	389	319	19	8	4	1	2	742
52       74       64       1       0       1       0       0       140         53       77       67       3       0       0       0       0       147         54       60       121       1       3       0       0       0       185         55       391       240       61       19       2       0       4       717         56       147       118       5       2       0       1       0       273         57       447       328       14       8       4       2       4       807         58       405       89       6       24       1       0       0       525         59       427       232       23       13       1       2       6       704         60       331       273       19       26       2       3       4       658         61       345       98       8       4       1       0       1       457         62       323       156       0       47       0       1       2       529         63       540       202 <td>50</td> <td>76</td> <td>135</td> <td>0</td> <td>1</td> <td>0</td> <td>0</td> <td>1</td> <td>213</td>	50	76	135	0	1	0	0	1	213
53         77         67         3         0         0         0         0         147           54         60         121         1         3         0         0         0         185           55         391         240         61         19         2         0         4         717           56         147         118         5         2         0         1         0         273           57         447         328         14         8         4         2         4         807           58         405         89         6         24         1         0         0         525           59         427         232         23         13         1         2         6         704           60         331         273         19         26         2         3         4         658           61         345         98         8         4         1         0         1         457           62         323         156         0         47         0         1         2         529           63         540         202	51	100	34	0	1	0	0	1	136
54         60         121         1         3         0         0         0         185           55         391         240         61         19         2         0         4         717           56         147         118         5         2         0         1         0         273           57         447         328         14         8         4         2         4         807           58         405         89         6         24         1         0         0         525           59         427         232         23         13         1         2         6         704           60         331         273         19         26         2         3         4         658           61         345         98         8         4         1         0         1         457           62         323         156         0         47         0         1         2         529           63         540         202         22         14         4         1         8         791           64         471         61 </td <td>52</td> <td>74</td> <td>64</td> <td>1</td> <td>0</td> <td>1</td> <td>0</td> <td>0</td> <td>140</td>	52	74	64	1	0	1	0	0	140
55       391       240       61       19       2       0       4       717         56       147       118       5       2       0       1       0       273         57       447       328       14       8       4       2       4       807         58       405       89       6       24       1       0       0       525         59       427       232       23       13       1       2       6       704         60       331       273       19       26       2       3       4       658         61       345       98       8       4       1       0       1       457         62       323       156       0       47       0       1       2       529         63       540       202       22       14       4       1       8       791         64       471       61       2       3       2       0       3       542         65       291       40       2       26       1       0       0       360         66       529       9	53	77	67	3	0	0	0	0	147
56       147       118       5       2       0       1       0       273         57       447       328       14       8       4       2       4       807         58       405       89       6       24       1       0       0       525         59       427       232       23       13       1       2       6       704         60       331       273       19       26       2       3       4       658         61       345       98       8       4       1       0       1       457         62       323       156       0       47       0       1       2       529         63       540       202       22       14       4       1       8       791         64       471       61       2       3       2       0       3       542         65       291       40       2       26       1       0       0       360         66       529       96       4       41       2       1       7       680         67       264       260	54	60	121	1	3	0	0	0	185
57       447       328       14       8       4       2       4       807         58       405       89       6       24       1       0       0       525         59       427       232       23       13       1       2       6       704         60       331       273       19       26       2       3       4       658         61       345       98       8       4       1       0       1       457         62       323       156       0       47       0       1       2       529         63       540       202       22       14       4       1       8       791         64       471       61       2       3       2       0       3       542         65       291       40       2       26       1       0       0       360         66       529       96       4       41       2       1       7       680         67       264       260       0       12       2       0       5       543         68       313       20	55	391	240	61	19	2	0	4	717
58       405       89       6       24       1       0       0       525         59       427       232       23       13       1       2       6       704         60       331       273       19       26       2       3       4       658         61       345       98       8       4       1       0       1       457         62       323       156       0       47       0       1       2       529         63       540       202       22       14       4       1       8       791         64       471       61       2       3       2       0       3       542         65       291       40       2       26       1       0       0       360         66       529       96       4       41       2       1       7       680         67       264       260       0       12       2       0       5       543         68       313       201       5       25       2       0       3       549	56	147	118	5	2	0	1	0	273
59       427       232       23       13       1       2       6       704         60       331       273       19       26       2       3       4       658         61       345       98       8       4       1       0       1       457         62       323       156       0       47       0       1       2       529         63       540       202       22       14       4       1       8       791         64       471       61       2       3       2       0       3       542         65       291       40       2       26       1       0       0       360         66       529       96       4       41       2       1       7       680         67       264       260       0       12       2       0       5       543         68       313       201       5       25       2       0       3       549	57	447	328	14	8	4	2	4	807
60       331       273       19       26       2       3       4       658         61       345       98       8       4       1       0       1       457         62       323       156       0       47       0       1       2       529         63       540       202       22       14       4       1       8       791         64       471       61       2       3       2       0       3       542         65       291       40       2       26       1       0       0       360         66       529       96       4       41       2       1       7       680         67       264       260       0       12       2       0       5       543         68       313       201       5       25       2       0       3       549	58	405	89	6	24	1	0	0	525
61       345       98       8       4       1       0       1       457         62       323       156       0       47       0       1       2       529         63       540       202       22       14       4       1       8       791         64       471       61       2       3       2       0       3       542         65       291       40       2       26       1       0       0       360         66       529       96       4       41       2       1       7       680         67       264       260       0       12       2       0       5       543         68       313       201       5       25       2       0       3       549	59	427	232	23	13	1	2	6	704
62       323       156       0       47       0       1       2       529         63       540       202       22       14       4       1       8       791         64       471       61       2       3       2       0       3       542         65       291       40       2       26       1       0       0       360         66       529       96       4       41       2       1       7       680         67       264       260       0       12       2       0       5       543         68       313       201       5       25       2       0       3       549	60	331	273	19	26	2	3	4	658
63     540     202     22     14     4     1     8     791       64     471     61     2     3     2     0     3     542       65     291     40     2     26     1     0     0     360       66     529     96     4     41     2     1     7     680       67     264     260     0     12     2     0     5     543       68     313     201     5     25     2     0     3     549	61	345	98	8	4	1	0	1	457
64     471     61     2     3     2     0     3     542       65     291     40     2     26     1     0     0     360       66     529     96     4     41     2     1     7     680       67     264     260     0     12     2     0     5     543       68     313     201     5     25     2     0     3     549	62	323	156	0	47	0	1	2	529
65     291     40     2     26     1     0     0     360       66     529     96     4     41     2     1     7     680       67     264     260     0     12     2     0     5     543       68     313     201     5     25     2     0     3     549	63	540	202	22	14	4	1	8	791
66     529     96     4     41     2     1     7     680       67     264     260     0     12     2     0     5     543       68     313     201     5     25     2     0     3     549	64	471	61	2	3	2	0	3	542
67     264     260     0     12     2     0     5     543       68     313     201     5     25     2     0     3     549	65	291	40	2	26	1	0	0	360
68 313 201 5 25 2 0 3 549	66	529	96	4	41	2	1	7	680
	67	264	260	0	12	2	0	5	543
69 358 342 44 5 8 1 0 758	68	313	201	5	25	2	0	3	549
55 550 542 44 5 0 1 0 750	69	358	342	44	5	8	1	0	758
70 179 77 62 1 0 1 2 322	70	179	77	62	1	0	1	2	322

Contd....



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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Fatehpur Assembly in Assembly Election (AE) under Kangra Parliamentary Constituency in Himachal 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	INC	253 (39.1)	ВЈР	251 (38.79)	2 (0.31)	IND (KSP)	92 (14.22)	51 (7.88)
72	ВЈР	225 (49.23)	INC	169 (36.98)	56 (12.25)	AAP	34 (7.44)	29 (6.35)
73	INC	364 (62.76)	ВЈР	177 (30.52)	187 (32.24)	AAP	13 (2.24)	26 (4.48)
74	ВЈР	326 (49.1)	INC	269 (40.51)	57 (8.59)	IND (KSP)	38 (5.72)	31 (4.67)
75	ВЈР	374 (46.06)	INC	340 (41.87)	34 (4.19)	IND (KSP)	52 (6.4)	46 (5.67)
76	INC	305 (52.95)	ВЈР	201 (34.9)	104 (18.05)	IND (KSP)	50 (8.68)	20 (3.47)
77	ВЈР	214 (47.24)	INC	205 (45.25)	9 (1.99)	IND (KSP)	19 (4.19)	15 (3.31)
78	INC	369 (67.34)	ВЈР	155 (28.28)	214 (39.06)	IND (KSP)	14 (2.55)	10 (1.82)
79	INC	323 (62.6)	ВЈР	179 (34.69)	144 (27.91)	IND (KSP)	4 (0.78)	10 (1.94)
80	INC	548 (71.45)	ВЈР	188 (24.51)	360 (46.94)	AAP	16 (2.09)	15 (1.96)
81	INC	310 (79.28)	ВЈР	61 (15.6)	249 (63.68)	AAP	10 (2.56)	10 (2.56)
82	ВЈР	381 (47.04)	INC	380 (46.91)	1 (0.13)	AAP	20 (2.47)	29 (3.58)
83	INC	410 (61.19)	ВЈР	183 (27.31)	227 (33.88)	AAP	47 (7.01)	30 (4.48)
84	INC	269 (67.76)	ВЈР	109 (27.46)	160 (40.3)	AAP	12 (3.02)	7 (1.76)
85	INC	294 (66.52)	ВЈР	116 (26.24)	178 (40.28)	IND (DAKS)	17 (3.85)	15 (3.39)
86	INC	144 (50)	ВЈР	139 (48.26)	5 (1.74)	AAP	3 (1.04)	2 (0.69)
87	INC	328 (59.21)	ВЈР	206 (37.18)	122 (22.03)	AAP	15 (2.71)	5 (0.9)
88	INC	325 (58.24)	ВЈР	206 (36.92)	119 (21.32)	IND (DAKS)	11 (1.97)	16 (2.87)
89	INC	243 (75)	ВЈР	79 (24.38)	164 (50.62)	IND (DAKS)	1 (0.31)	1 (0.31)
90	INC	232 (50.66)	ВЈР	186 (40.61)	46 (10.05)	IND (KSP)	33 (7.21)	7 (1.53)
91	INC	294 (50.34)	ВЈР	260 (44.52)	34 (5.82)	AAP	13 (2.23)	17 (2.91)
92	INC	126 (49.61)	ВЈР	116 (45.67)	10 (3.94)	AAP	10 (3.94)	2 (0.79)
93	INC	322 (61.92)	ВЈР	148 (28.46)	174 (33.46)	AAP	39 (7.5)	11 (2.12)
94	INC	317 (54.19)	ВЈР	238 (40.68)	79 (13.51)	AAP	14 (2.39)	16 (2.74)
95	INC	268 (52.96)	ВЈР	202 (39.92)	66 (13.04)	AAP	21 (4.15)	15 (2.96)
96	INC	151 (54.91)	ВЈР	114 (41.45)	37 (13.46)	IND (KSP)	6 (2.18)	4 (1.45)
97	INC	188 (70.94)	ВЈР	61 (23.02)	127 (47.92)	AAP	6 (2.26)	10 (3.77)
98	INC	247 (57.04)	ВЈР	175 (40.42)	72 (16.62)	AAP	6 (1.39)	5 (1.15)
99	INC	237 (51.08)	ВЈР	207 (44.61)	30 (6.47)	IND (KSP)	6 (1.29)	14 (3.02)
100	INC	363 (48.08)	ВЈР	343 (45.43)	20 (2.65)	IND (KSP)	19 (2.52)	30 (3.97)
101	INC	474 (54.8)	ВЈР	357 (41.27)	117 (13.53)	AAP	10 (1.16)	24 (2.77)
102	INC	371 (58.7)	ВЈР	213 (33.7)	158 (25)	BSP	27 (4.27)	21 (3.32)
103	INC	196 (51.17)	ВЈР	161 (42.04)	35 (9.13)	IND (KSP)	14 (3.66)	12 (3.13)
104	INC	316 (55.54)	ВЈР	236 (41.48)	80 (14.06)	AAP	6 (1.05)	11 (1.93)
105	INC	359 (53.98)	ВЈР	253 (38.05)	106 (15.93)	IND (KSP)	22 (3.31)	31 (4.66)
								Contd



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

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

	Nu	Number of Villages (% of Population)							
Particulars	Available	Available Not Available (Distance of Near							
			Α	В	С				
Govt. Primary School	142 (72)	146 (28)	138 (23)	1 (0)	0 (0)				
Private Primary School	13 (12)	275 (88)	1 (0)	0 (0)	0 (0)				
Govt. Middle School	66 (45)	222 (55)	189 (44)	12 (2)	0 (0)				
Private Middle School	16 (12)	272 (88)	10 (3)	0 (0)	0 (0)				
Govt. Secondary School	28 (25)	260 (75)	201 (54)	33 (7)	1 (0)				
Private Secondary School	15 (12)	273 (88)	12 (5)	0 (0)	0 (0)				
Govt. Senior Secondary School	16 (17)	272 (83)	190 (59)	58 (11)	3 (1)				
Private Senior Secondary School	8 (7)	280 (93)	15 (6)	0 (0)	0 (0)				
Govt. Arts and Science Degree College	0 (0)	288 (100)	20 (12)	64 (30)	184 (55)				
Private Arts and Science Degree College	0 (0)	288 (100)	0 (0)	0 (0)	20 (2)				
Govt. Engineering College	0 (0)	288 (100)	0 (0)	0 (0)	0 (0)				
Private Engineering College	0 (0)	288 (100)	1 (0)	0 (0)	287 (100)				
Govt. Medicine College	0 (0)	288 (100)	0 (0)	1 (1)	287 (99)				
Private Medicine College	0 (0)	288 (100)	0 (0)	0 (0)	0 (0)				
Govt. Management Institute	0 (0)	288 (100)	0 (0)	0 (0)	2 (0)				
Private Management Institute	0 (0)	288 (100)	2 (1)	0 (0)	284 (99)				
Govt. Polytechnic	0 (0)	288 (100)	0 (0)	0 (0)	86 (28)				
Private Polytechnic	0 (0)	288 (100)	0 (0)	0 (0)	202 (72)				
Govt. Vocational Training School/ITI	1 (1)	287 (99)	18 (6)	34 (16)	233 (74)				
Private Vocational Training School/ITI	1 (3)	287 (97)	0 (0)	0 (0)	1 (0)				
Govt. Non Formal Training Centre	1 (1)	287 (99)	0 (0)	0 (0)	63 (35)				
Private Non Formal Training Centre	1 (3)	287 (97)	28 (13)	60 (20)	135 (29)				
Govt. School For Disabled	0 (0)	288 (100)	0 (0)	0 (0)	288 (100)				
Private School For Disabled	0 (0)	288 (100)	0 (0)	0 (0)	0 (0)				
Government Others	0 (0)	288 (100)	0 (0)	0 (0)	288 (100)				
Private Others	0 (0)	288 (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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