

# **Punjab**

# **Assembly Factbook**™

**Dera Bassi Assembly Constituency** 



Key Electoral Data of Dera Bassi Assembly Constituency (Vidhan Sabha)



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# Punjab Assembly Factbook™

**Dera Bassi Assembly Constituency** 



Dera Bassi Vidhan Sabha

#### **Editor & Director**

Dr. R.K. Thukral

#### **Research Editor**

Dr. Shafeeq Rahman

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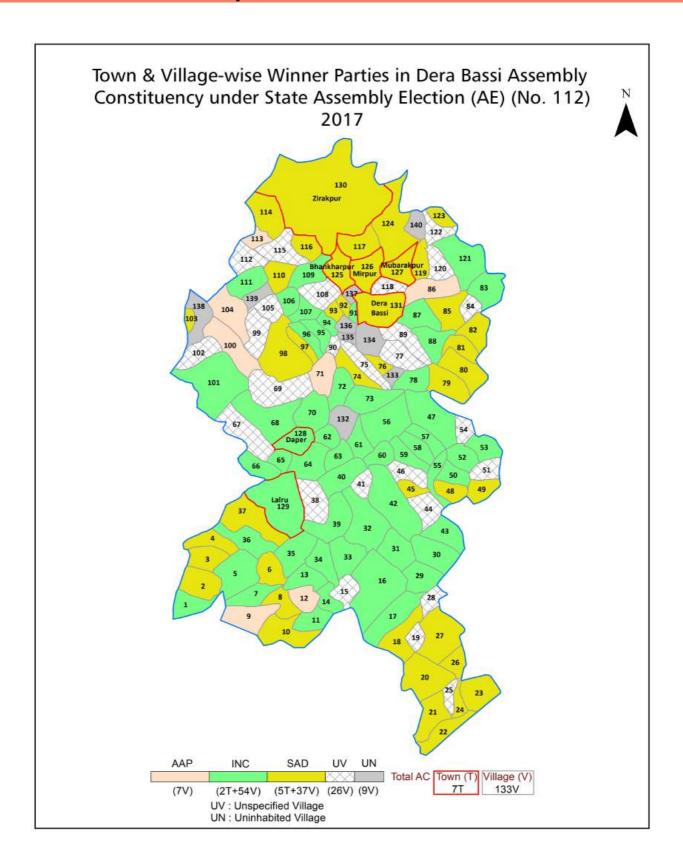
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### **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Aganpur (211)	Aganpur	Dera Bassi
Alamgir (225)	Alamgir	Dera Bassi
Ambchhapa (185)	Ambchhapa	Dera Bassi
Amlala (25)	Amlala	Dera Bassi
Bahadurgarh (2)	Nimbuan	Dera Bassi
Bahora (29)	Bahora	Dera Bassi
Bahori (28)	Bahori	Dera Bassi
Bair Majra (26)	Bair Majra	Dera Bassi
Bakarpur (16)	Mehmadpur	Dera Bassi
Bakkarpur (40)	Bakkarpur	Dera Bassi
Ballopur (219)	Ballopur	Dera Bassi
Barana (178)	Barana	Dera Bassi
Barauli (27)	Barauli	Dera Bassi
Bartana (181)	Bartana	Dera Bassi
Basauli (164)	Basauli	Dera Bassi
Batauli (157)	Batauli	Dera Bassi
Behra (198)	Behra	Dera Bassi
Bhagsi (193)	Bhagsi	Dera Bassi
Bhagwanpur (199)	Bhagwanpur	Dera Bassi
Bhagwasi (204)	Bhagwasi	Dera Bassi
Bhukhri (192)	Bhukhri	Dera Bassi
Bijanpur (7)	Bijanpur	Dera Bassi
Bir Chhat (285)	Bir Chhat	Dera Bassi
Chadiala (24)	Chadiala	Dera Bassi
Chaundheri (212)	Chaundheri	Dera Bassi
Chhachhrauli (280)	Chhachhrauli	Dera Bassi
Chhat (286)	Chhat	Dera Bassi
Dafarpur (360)	Dafarpur	Dera Bassi
Dandrala (8)	Dandrala	Dera Bassi

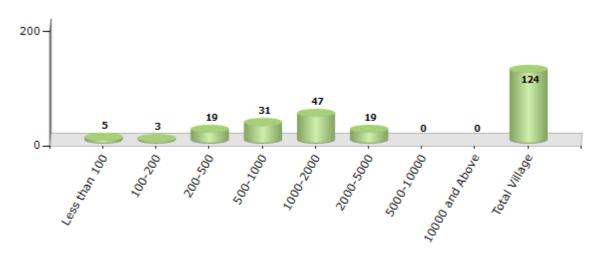


#### **Demographics**

#### **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
5	3	19	31	47	19	0	0	124

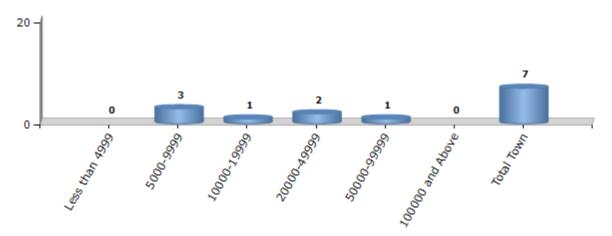
Number of Villages by Population Size - 2011



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

Less than	5000-9999	10000-	20000-	50000-	100000 and	Total
4999		19999	49999	99999	Above	Town
0	3	1	2	1	0	7

Number of Towns by Population Size - 2011



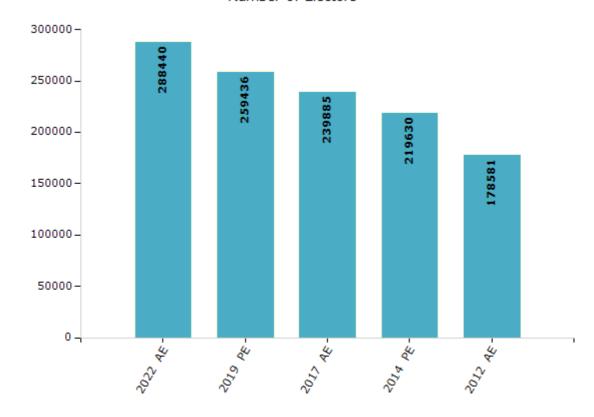
#### **Electoral Features**

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

Year	Male	Female	Others	Total
2022 AE	151672	136742	26	288440
2019 PE	136812	122606	18	259436
2017 AE	126488	113388	9	239885
2014 PE	115977	103653	0	219630
2012 AE	95245	83336	0	178581
2009 PE	-	-	-	-
2007 AE	-	-	-	-
2004 PE	-	-	-	-
2002 AE	-	-	-	-
1999 PE	-	-	-	-
1997 AE	-	-	-	-

Year	Male	Female	Others	Total
1992 AE	-	-	-	-
1985 AE	-	-	-	-
1980 AE	-	-	-	-
1977 AE	-	-	-	-
1972 AE	-	-	-	-
1969 AE	-	-	-	-
1967 AE	-	-	-	-
1962 AE	-	-	-	-
1957 AE	-	-	-	-
1952 AE	-	-	-	-

#### Number of Electors



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

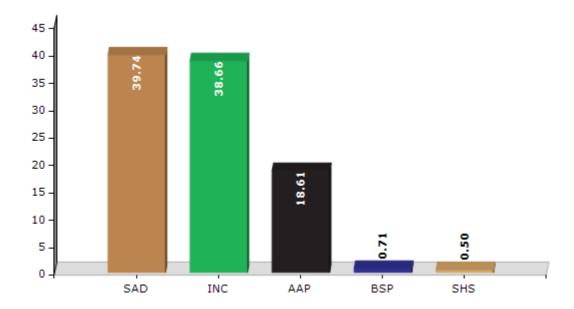


#### **Historical Summary Election Results**

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

Candidate Name	Party	Votes	Votes %
Narinder Kumar Sharma	SAD	70792	39.74
Deepinder Singh	INC	68871	38.66
Sarabjit Kaur	AAP	33150	18.61
Gurmeet Singh	BSP	1268	0.71
Dharminder Kumar	SHS	892	0.5
Amrik Singh	APPA	562	0.32
Vinod Kumar Sharma	IND	473	0.27
Manju Kaushal	SAKAP	449	0.25
Maan Singh	IND	338	0.19
	NOTA	1345	0.76

#### 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	Govt. Elementary School Nimbuan	22	Govt Elementary School Kakrali
2	Govt. Sen.Sec School Rampur Sainian	23	Govt.Elementary School For Girls Mubarikpur
3	Govt. Sen.Sec School Rampur Sainian	23A	Govt.Elementary School For Girls Mubarikpur
4	Govt. Elementary School Bhagwanpura	24	Govt.Elementary School For Girls Mubarikpur
5	Govt. Elementary School Behra	25	Govt Sen. Sec. School Mubarik Pur
6	Govt. Elementary School Behra	26	Govt Sen. Sec. School Mubarik Pur
7	Govt. Elementary School Fatehpur	27	Govt. Elementary School Mirpur
8	Govt. Elementary School Kuranwala	28	Govt. Elementary School Mirpur
9	Govt.Elementary School Haripur Hinduan	29	Govt. Elementary School Mirpur
10	Govt. Elementary School, Saidpura	30	Govt. Elemantry School, Mubarikpur (Boys)
11	Govt. Elementary School, Saidpura	31	Govt. Elemantry School, Mubarikpur (Boys)
12	Govt. Middle School Haibatpur	32	Govt.Ele. School, Nagla
13	Govt. Middle School Haibatpur	33	Govt. Elementary School Sanouli
14	Govt. Sen Sec School Pandwala	34	Manav Mangal Smart School, Nagla
15	Govt. Sen Sec School Pandwala	35	Govt. High School Gazipur
16	Govt High School Sundra	36	Govt. High School Gazipur
17	Govt High School Sundra	36A	Govt. High School Gazipur
18	Govt. Elementary School Daffarpur	37	The Nurtury Preschool Peer Muchalla Backside Hdfc Bank
19	Govt Elementary School, Dafferpur	38	The Nurtury Preschool Peer Muchalla Backside Hdfc Bank
20	Govt.High School Daffarpur	39	Govt.Elementry School Pir Muchhalla
21	Govt.High School Daffarpur	40	Govt.Elementry School Pir Muchhalla



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

Polling Station-wise Votes Secured by Overall Top Five Parties in Dera Bassi Assembly in Assembly Election (AE) under Patiala Parliamentary Constituency in Punjab (2022)

35         261         142         143         51         0         0         10         607           36         91         53         15         210         0         3         0         372           36A         123         100         113         189         1         4         0         530           37         75         241         218         46         1         5         5         591           38         113         137         73         208         1         4         0         533           40         90         200         100         180         2         3         2         577           41         105         141         47         144         0         1         0         438           42         206         184         91         181         2         10         6         680           43         202         249         40         269         0         3         6         650           44         167         139         127         201         3         8         6         651           45         2	Number of Polling Station	Winner - Kuljit Singh Randhawa (AAP)	- Deepinder	3rd - N. K. Sharma (SAD)	4th - Sanjiv Khanna (BJP)	5th - Avtar Singh (IND)	NOTA	Other	Total Votes Secured
36A         123         100         113         189         1         4         0         530           37         75         241         218         46         1         5         5         591           38         113         137         73         208         1         4         0         536           39         71         102         49         202         0         1         1         426           40         90         200         100         180         2         3         2         577           41         105         141         47         144         0         1         0         438           42         206         184         91         181         2         10         6         680           43         202         249         40         269         0         3         6         6769           44         167         139         127         201         3         8         6         651           45         217         136         91         210         1         8         1         571           47	35	261	142	143	51	0	0	10	607
37         75         241         218         46         1         5         59         591           38         113         137         73         208         1         4         0         536           39         71         102         49         202         0         1         1         426           40         90         200         100         180         2         3         2         577           41         105         141         47         144         0         1         0         438           42         206         184         91         181         2         10         6         680           43         202         249         40         269         0         3         6         6769           44         167         139         127         201         3         8         6         651           45         217         136         91         210         1         8         1         664           46         120         109         121         210         0         4         7         571           47	36	91	53	15	210	0	3	0	372
38         113         137         73         208         1         4         0         536           39         71         102         49         202         0         1         1         426           40         90         200         100         180         2         3         2         577           41         105         141         47         144         0         1         0         438           42         206         184         91         181         2         10         6         680           43         202         249         40         269         0         3         6         769           44         167         139         127         201         3         8         6         651           45         217         136         91         210         1         8         1         6651           46         120         109         121         210         0         4         7         571           47         182         143         89         169         3         1         3         590           48	36A	123	100	113	189	1	4	0	530
39         71         102         49         202         0         1         1         42e           40         90         200         100         180         2         3         2         577           41         105         141         47         144         0         1         0         438           42         206         184         91         181         2         10         6         680           43         202         249         40         269         0         3         6         769           44         167         139         127         201         3         8         6         651           45         217         136         91         210         1         8         1         664           46         120         199         121         210         0         4         7         571           47         182         143         89         169         3         1         3         590           48         153         104         52         152         1         5         11         478           49	37	75	241	218	46	1	5	5	591
40         90         200         100         180         2         3         2         577           41         105         141         47         144         0         1         0         438           42         206         184         91         181         2         10         6         680           43         202         249         40         269         0         3         6         769           44         167         139         127         201         3         8         6         651           45         217         136         91         210         1         8         1         664           46         120         109         121         210         0         4         7         571           47         182         143         89         169         3         1         3         590           48         153         104         52         152         1         5         11         478           49         160         166         160         117         2         5         12         622           50         <	38	113	137	73	208	1	4	0	536
41       105       141       47       144       0       1       0       438         42       206       184       91       181       2       10       6       680         43       202       249       40       269       0       3       6       769         44       167       139       127       201       3       8       6       651         45       217       136       91       210       1       8       1       664         46       120       109       121       210       0       4       7       571         47       182       143       89       169       3       1       3       590         48       153       104       52       152       1       5       11       478         49       160       166       160       117       2       5       12       622         50       70       84       306       40       1       7       5       513         51       53       58       274       31       0       4       4       424         52	39	71	102	49	202	0	1	1	426
42       206       184       91       181       2       10       6       680         43       202       249       40       269       0       3       6       769         44       167       139       127       201       3       8       6       651         45       217       136       91       210       1       8       1       664         46       120       109       121       210       0       4       7       571         47       182       143       89       169       3       1       3       590         48       153       104       52       152       1       5       11       478         49       160       166       160       117       2       5       12       622         50       70       84       306       40       1       7       5       513         51       53       58       274       31       0       4       4       424         52       158       224       220       95       0       1       10       708         53	40	90	200	100	180	2	3	2	577
43         202         249         40         269         0         3         6         769           44         167         139         127         201         3         8         6         651           45         217         136         91         210         1         8         1         664           46         120         109         121         210         0         4         7         571           47         182         143         89         169         3         1         3         590           48         153         104         52         152         1         5         11         478           49         160         166         160         117         2         5         12         622           50         70         84         306         40         1         7         5         513           51         53         58         274         31         0         4         4         424           52         158         224         220         95         0         1         10         7         75         513         3	41	105	141	47	144	0	1	0	438
44       167       139       127       201       3       8       6       651         45       217       136       91       210       1       8       1       664         46       120       109       121       210       0       4       7       571         47       182       143       89       169       3       1       3       590         48       153       104       52       152       1       5       11       478         49       160       166       160       117       2       5       12       622         50       70       84       306       40       1       7       5       513         51       53       58       274       31       0       4       4       424         52       158       224       220       95       0       1       10       708         53       65       70       69       128       3       3       3       341         54       165       134       126       117       0       6       6       554         55	42	206	184	91	181	2	10	6	680
45       217       136       91       210       1       8       1       664         46       120       109       121       210       0       4       7       571         47       182       143       89       169       3       1       3       590         48       153       104       52       152       1       5       11       478         49       160       166       160       117       2       5       12       622         50       70       84       306       40       1       7       5       513         51       53       58       274       31       0       4       4       424         52       158       224       220       95       0       1       10       708         53       65       70       69       128       3       3       3       341         54       165       134       126       117       0       6       6       554         55       132       150       238       117       0       3       6       646         56	43	202	249	40	269	0	3	6	769
46       120       109       121       210       0       4       7       571         47       182       143       89       169       3       1       3       590         48       153       104       52       152       1       5       11       478         49       160       166       160       117       2       5       12       622         50       70       84       306       40       1       7       5       513         51       53       58       274       31       0       4       4       424         52       158       224       220       95       0       1       10       708         53       65       70       69       128       3       3       3       341         54       165       134       126       117       0       6       6       554         55       132       150       238       117       0       3       6       646         56       152       90       206       143       2       4       4       601         57	44	167	139	127	201	3	8	6	651
47       182       143       89       169       3       1       3       590         48       153       104       52       152       1       5       11       478         49       160       166       160       117       2       5       12       622         50       70       84       306       40       1       7       5       513         51       53       58       274       31       0       4       4       424         52       158       224       220       95       0       1       10       708         53       65       70       69       128       3       3       3       341         54       165       134       126       117       0       6       6       554         55       132       150       238       117       0       3       6       646         56       152       90       206       143       2       4       4       601         57       179       175       59       90       1       2       5       511         58	45	217	136	91	210	1	8	1	664
48       153       104       52       152       1       5       11       478         49       160       166       160       117       2       5       12       622         50       70       84       306       40       1       7       5       513         51       53       58       274       31       0       4       4       424         52       158       224       220       95       0       1       10       708         53       65       70       69       128       3       3       3       341         54       165       134       126       117       0       6       6       554         55       132       150       238       117       0       3       6       646         56       152       90       206       143       2       4       4       601         57       179       175       59       90       1       2       5       511         58       109       165       49       133       0       0       9       465         59	46	120	109	121	210	0	4	7	571
49       160       166       160       117       2       5       12       622         50       70       84       306       40       1       7       5       513         51       53       58       274       31       0       4       4       424         52       158       224       220       95       0       1       10       708         53       65       70       69       128       3       3       3       341         54       165       134       126       117       0       6       6       554         55       132       150       238       117       0       3       6       646         56       152       90       206       143       2       4       4       601         57       179       175       59       90       1       2       5       511         58       109       165       49       133       0       0       9       465         59       154       199       156       102       2       3       6       622         60	47	182	143	89	169	3	1	3	590
50       70       84       306       40       1       7       5       513         51       53       58       274       31       0       4       4       424         52       158       224       220       95       0       1       10       708         53       65       70       69       128       3       3       3       341         54       165       134       126       117       0       6       6       554         55       132       150       238       117       0       3       6       646         56       152       90       206       143       2       4       4       601         57       179       175       59       90       1       2       5       511         58       109       165       49       133       0       0       9       465         59       154       199       156       102       2       3       6       622         60       181       163       148       185       3       3       7       690         61       <	48	153	104	52	152	1	5	11	478
51       53       58       274       31       0       4       4       424         52       158       224       220       95       0       1       10       708         53       65       70       69       128       3       3       3       341         54       165       134       126       117       0       6       6       554         55       132       150       238       117       0       3       6       646         56       152       90       206       143       2       4       4       601         57       179       175       59       90       1       2       5       511         58       109       165       49       133       0       0       9       465         59       154       199       156       102       2       3       6       622         60       181       163       148       185       3       3       7       690         61       151       152       63       116       0       3       7       492         62	49	160	166	160	117	2	5	12	622
52       158       224       220       95       0       1       10       708         53       65       70       69       128       3       3       3       341         54       165       134       126       117       0       6       6       554         55       132       150       238       117       0       3       6       646         56       152       90       206       143       2       4       4       601         57       179       175       59       90       1       2       5       511         58       109       165       49       133       0       0       9       465         59       154       199       156       102       2       3       6       622         60       181       163       148       185       3       3       7       690         61       151       152       63       116       0       3       7       492         62       108       58       96       78       0       2       4       346         63	50	70	84	306	40	1	7	5	513
53       65       70       69       128       3       3       3       341         54       165       134       126       117       0       6       6       554         55       132       150       238       117       0       3       6       646         56       152       90       206       143       2       4       4       601         57       179       175       59       90       1       2       5       511         58       109       165       49       133       0       0       9       465         59       154       199       156       102       2       3       6       622         60       181       163       148       185       3       3       7       690         61       151       152       63       116       0       3       7       492         62       108       58       96       78       0       2       4       346         63       146       126       141       163       2       2       6       586         64	51	53	58	274	31	0	4	4	424
54       165       134       126       117       0       6       6       554         55       132       150       238       117       0       3       6       646         56       152       90       206       143       2       4       4       601         57       179       175       59       90       1       2       5       511         58       109       165       49       133       0       0       9       465         59       154       199       156       102       2       3       6       622         60       181       163       148       185       3       3       7       690         61       151       152       63       116       0       3       7       492         62       108       58       96       78       0       2       4       346         63       146       126       141       163       2       2       2       6       586         64       175       177       142       229       3       1       7       734	52	158	224	220	95	0	1	10	708
55       132       150       238       117       0       3       6       646         56       152       90       206       143       2       4       4       601         57       179       175       59       90       1       2       5       511         58       109       165       49       133       0       0       9       465         59       154       199       156       102       2       3       6       622         60       181       163       148       185       3       3       7       690         61       151       152       63       116       0       3       7       492         62       108       58       96       78       0       2       4       346         63       146       126       141       163       2       2       6       586         64       175       177       142       229       3       1       7       734         65       115       144       71       109       0       2       1       442         66	53	65	70	69	128	3	3	3	341
56       152       90       206       143       2       4       4       601         57       179       175       59       90       1       2       5       511         58       109       165       49       133       0       0       9       465         59       154       199       156       102       2       3       6       622         60       181       163       148       185       3       3       7       690         61       151       152       63       116       0       3       7       492         62       108       58       96       78       0       2       4       346         63       146       126       141       163       2       2       2       6       586         64       175       177       142       229       3       1       7       734         65       115       144       71       109       0       2       1       442         66       169       167       184       30       4       6       11       571	54	165	134	126	117	0	6	6	554
57       179       175       59       90       1       2       5       511         58       109       165       49       133       0       0       9       465         59       154       199       156       102       2       3       6       622         60       181       163       148       185       3       3       7       690         61       151       152       63       116       0       3       7       492         62       108       58       96       78       0       2       4       346         63       146       126       141       163       2       2       2       6       586         64       175       177       142       229       3       1       7       734         65       115       144       71       109       0       2       1       442         66       169       167       184       30       4       6       11       571         67       97       101       115       24       3       3       17       360 </td <td>55</td> <td>132</td> <td>150</td> <td>238</td> <td>117</td> <td>0</td> <td>3</td> <td>6</td> <td>646</td>	55	132	150	238	117	0	3	6	646
58       109       165       49       133       0       0       9       465         59       154       199       156       102       2       3       6       622         60       181       163       148       185       3       3       7       690         61       151       152       63       116       0       3       7       492         62       108       58       96       78       0       2       4       346         63       146       126       141       163       2       2       2       6       586         64       175       177       142       229       3       1       7       734         65       115       144       71       109       0       2       1       442         66       169       167       184       30       4       6       11       571         67       97       101       115       24       3       3       17       360	56	152	90	206	143	2	4	4	601
59       154       199       156       102       2       3       6       622         60       181       163       148       185       3       3       7       690         61       151       152       63       116       0       3       7       492         62       108       58       96       78       0       2       4       346         63       146       126       141       163       2       2       2       6       586         64       175       177       142       229       3       1       7       734         65       115       144       71       109       0       2       1       442         66       169       167       184       30       4       6       11       571         67       97       101       115       24       3       3       17       360	57	179	175	59	90	1	2	5	511
60       181       163       148       185       3       3       7       690         61       151       152       63       116       0       3       7       492         62       108       58       96       78       0       2       4       346         63       146       126       141       163       2       2       2       6       586         64       175       177       142       229       3       1       7       734         65       115       144       71       109       0       2       1       442         66       169       167       184       30       4       6       11       571         67       97       101       115       24       3       3       17       360	58	109	165	49	133	0	0	9	465
61       151       152       63       116       0       3       7       492         62       108       58       96       78       0       2       4       346         63       146       126       141       163       2       2       6       586         64       175       177       142       229       3       1       7       734         65       115       144       71       109       0       2       1       442         66       169       167       184       30       4       6       11       571         67       97       101       115       24       3       3       17       360	59	154	199	156	102	2	3	6	622
62       108       58       96       78       0       2       4       346         63       146       126       141       163       2       2       6       586         64       175       177       142       229       3       1       7       734         65       115       144       71       109       0       2       1       442         66       169       167       184       30       4       6       11       571         67       97       101       115       24       3       3       17       360	60	181	163	148	185	3	3	7	690
63     146     126     141     163     2     2     6     586       64     175     177     142     229     3     1     7     734       65     115     144     71     109     0     2     1     442       66     169     167     184     30     4     6     11     571       67     97     101     115     24     3     3     17     360	61	151	152	63	116	0	3	7	492
64     175     177     142     229     3     1     7     734       65     115     144     71     109     0     2     1     442       66     169     167     184     30     4     6     11     571       67     97     101     115     24     3     3     17     360	62	108	58	96	78	0	2	4	346
65     115     144     71     109     0     2     1     442       66     169     167     184     30     4     6     11     571       67     97     101     115     24     3     3     17     360	63	146	126	141	163	2	2	6	586
66     169     167     184     30     4     6     11     571       67     97     101     115     24     3     3     17     360	64	175	177	142	229	3	1	7	734
67 97 101 115 24 3 3 17 360	65	115	144	71	109	0	2	1	442
	66	169	167	184	30	4	6	11	571
68 149 92 200 121 1 5 4 572	67	97	101	115	24	3	3	17	360
	68	149	92	200	121	1	5	4	572

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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Dera Bassi Assembly in Assembly Election (AE) under Patiala Parliamentary Constituency in Punjab (2022)

Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
69	INC	192 (32.88)	ВЈР	151 (25.86)	41 (7.02)	SAD	148 (25.34)	93 (15.92)
70	ВЈР	208 (30.54)	INC	196 (28.78)	12 (1.76)	AAP	155 (22.76)	122 (17.91)
71	ВЈР	147 (28.71)	AAP	126 (24.61)	21 (4.1)	INC	113 (22.07)	126 (24.61)
72	AAP	210 (34.83)	ВЈР	160 (26.53)	50 (8.3)	INC	119 (19.73)	114 (18.91)
73	ВЈР	202 (29.53)	AAP	178 (26.02)	24 (3.51)	INC	176 (25.73)	128 (18.71)
74	ВЈР	228 (39.24)	AAP	148 (25.47)	80 (13.77)	SAD	101 (17.38)	104 (17.9)
75	AAP	154 (28.15)	ВЈР	153 (27.97)	1 (0.18)	INC	136 (24.86)	104 (19.01)
76	AAP	200 (36.23)	ВЈР	142 (25.72)	58 (10.51)	SAD	112 (20.29)	98 (17.75)
77	AAP	185 (30.53)	ВЈР	169 (27.89)	16 (2.64)	SAD	146 (24.09)	106 (17.49)
78	AAP	166 (30.29)	ВЈР	149 (27.19)	17 (3.1)	INC	124 (22.63)	109 (19.89)
79	AAP	190 (32.37)	SAD	153 (26.06)	37 (6.31)	INC	117 (19.93)	127 (21.64)
80	AAP	221 (32.99)	INC	170 (25.37)	51 (7.62)	ВЈР	144 (21.49)	135 (20.15)
81	ВЈР	140 (28.87)	AAP	129 (26.6)	11 (2.27)	INC	111 (22.89)	105 (21.65)
82	AAP	227 (36.55)	INC	190 (30.6)	37 (5.95)	ВЈР	124 (19.97)	80 (12.88)
83	AAP	207 (37.57)	SAD	128 (23.23)	79 (14.34)	INC	117 (21.23)	99 (17.97)
84	SAD	201 (30.04)	AAP	190 (28.4)	11 (1.64)	ВЈР	152 (22.72)	126 (18.83)
85	INC	206 (38.43)	SAD	134 (25)	72 (13.43)	AAP	100 (18.66)	96 (17.91)
86	AAP	157 (29.29)	INC	156 (29.1)	1 (0.19)	ВЈР	121 (22.57)	102 (19.03)
87	AAP	225 (37.44)	INC	167 (27.79)	58 (9.65)	ВЈР	104 (17.3)	105 (17.47)
88	SAD	214 (43.94)	AAP	123 (25.26)	91 (18.68)	ВЈР	99 (20.33)	51 (10.47)
89	ВЈР	242 (49.09)	AAP	108 (21.91)	134 (27.18)	INC	86 (17.44)	57 (11.56)
90	ВЈР	181 (31.48)	INC	178 (30.96)	3 (0.52)	AAP	144 (25.04)	72 (12.52)
91	AAP	254 (34.37)	INC	214 (28.96)	40 (5.41)	ВЈР	170 (23)	101 (13.67)
92	INC	259 (32.5)	AAP	233 (29.23)	26 (3.27)	ВЈР	199 (24.97)	106 (13.3)
93	AAP	220 (32.26)	INC	184 (26.98)	36 (5.28)	ВЈР	152 (22.29)	126 (18.48)
94	AAP	189 (27.84)	INC	178 (26.22)	11 (1.62)	SAD	160 (23.56)	152 (22.39)
95	AAP	172 (28.71)	ВЈР	147 (24.54)	25 (4.17)	INC	144 (24.04)	136 (22.7)
96	AAP	203 (34.58)	INC	151 (25.72)	52 (8.86)	ВЈР	116 (19.76)	117 (19.93)
97	AAP	241 (35.18)	INC	209 (30.51)	32 (4.67)	SAD	143 (20.88)	92 (13.43)
98	AAP	247 (44.11)	INC	169 (30.18)	78 (13.93)	SAD	79 (14.11)	65 (11.61)
99	AAP	293 (47.26)	INC	107 (17.26)	186 (30)	SAD	106 (17.1)	114 (18.39)
100	AAP	218 (45.23)	SAD	125 (25.93)	93 (19.3)	INC	72 (14.94)	67 (13.9)
101	AAP	323 (47.36)	ВЈР	127 (18.62)	196 (28.74)	SAD	111 (16.28)	121 (17.74)
102	AAP	187 (35.28)	ВЈР	168 (31.7)	19 (3.58)	INC	94 (17.74)	81 (15.28)
103	AAP	138 (32.78)	ВЈР	106 (25.18)	32 (7.6)	SAD	98 (23.28)	79 (18.76)



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

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

	s (% of Popul	ation)				
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)		
			A	В	С	
Govt. Primary School	110 (96)	14 (4)	12 (2)	1 (0)	0 (0)	
Private Primary School	14 (20)	110 (80)	0 (0)	0 (0)	0 (0)	
Govt. Middle School	51 (54)	73 (46)	69 (42)	2 (3)	0 (0)	
Private Middle School	7 (10)	117 (90)	1 (0)	0 (0)	0 (0)	
Govt. Secondary School	23 (34)	101 (66)	58 (38)	39 (26)	2 (1)	
Private Secondary School	4 (8)	120 (92)	0 (0)	2 (1)	0 (0)	
Govt. Senior Secondary School	9 (13)	115 (87)	44 (31)	60 (48)	9 (6)	
Private Senior Secondary School	1 (1)	123 (99)	0 (0)	1 (1)	1 (0)	
Govt. Arts and Science Degree College	0 (0)	124 (100)	7 (5)	38 (32)	4 (3)	
Private Arts and Science Degree College	0 (0)	124 (100)	10 (8)	30 (28)	35 (24)	
Govt. Engineering College	0 (0)	124 (100)	0 (0)	0 (0)	0 (0)	
Private Engineering College	0 (0)	124 (100)	17 (12)	72 (65)	35 (24)	
Govt. Medicine College	0 (0)	124 (100)	0 (0)	1 (1)	7 (6)	
Private Medicine College	0 (0)	124 (100)	12 (9)	60 (53)	44 (31)	
Govt. Management Institute	0 (0)	124 (100)	1 (1)	0 (0)	2 (1)	
Private Management Institute	0 (0)	124 (100)	14 (10)	64 (58)	43 (29)	
Govt. Polytechnic	0 (0)	124 (100)	0 (0)	0 (0)	0 (0)	
Private Polytechnic	0 (0)	124 (100)	16 (13)	70 (63)	38 (25)	
Govt. Vocational Training School/ITI	0 (0)	124 (100)	3 (2)	40 (35)	10 (5)	
Private Vocational Training School/ITI	0 (0)	124 (100)	15 (12)	32 (30)	24 (17)	
Govt. Non Formal Training Centre	0 (0)	124 (100)	0 (0)	2 (2)	2 (2)	
Private Non Formal Training Centre	0 (0)	124 (100)	17 (14)	63 (55)	40 (27)	
Govt. School For Disabled	0 (0)	124 (100)	0 (0)	0 (0)	3 (3)	
Private School For Disabled	0 (0)	124 (100)	12 (9)	28 (26)	81 (62)	
Government Others	0 (0)	124 (100)	0 (0)	0 (0)	0 (0)	
Private Others	0 (0)	124 (100)	15 (12)	65 (59)	44 (30)	

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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