

# **Punjab**

# **Assembly Factbook**<sup>™</sup>

Lambi Assembly Constituency



Key Electoral Data of Lambi Assembly Constituency (Vidhan Sabha)



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# Punjab Assembly Factbook™

Lambi Assembly Constituency



Lambi Vidhan Sabha

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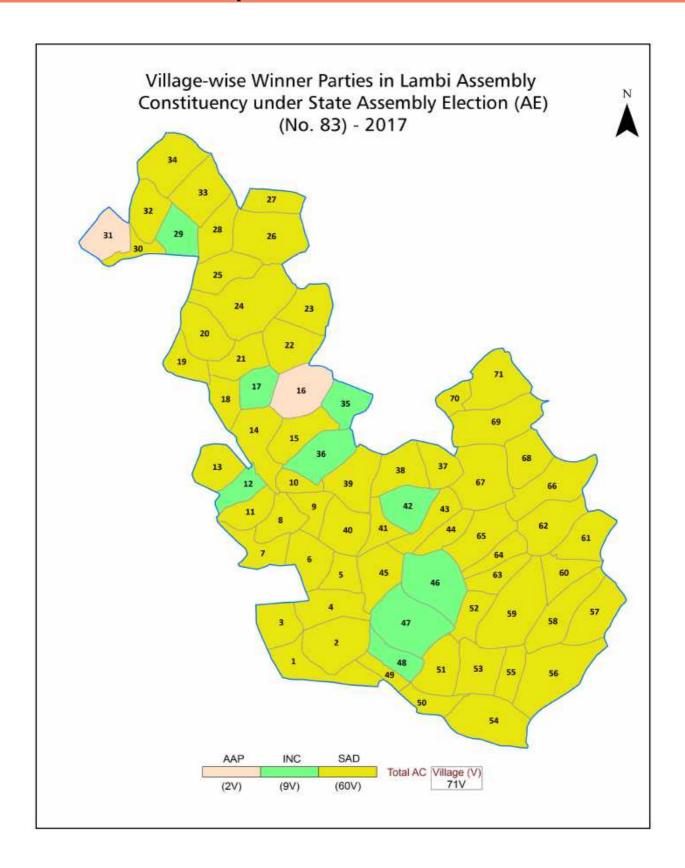
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## **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Adhania (34)	Adhania	Lambi
Alamwala (172)	Alamwala	Malout
Arniwala Waziran (45)	Arniwala Waziran	Lambi
Aspal (152)	Aspal	Malout
Badal (3)	Badal	Lambi
Banwala Anu (13)	Banwala Anu	Lambi
Bhagu (11)	Bhagu	Lambi
Bhagwanpura (154)	Bhagwanpura	Malout
Bhittiwala (24)	Bhittiwala	Lambi
Bhullarwala (19)	Bhullarwala	Lambi
Bidowali (1)	Bidowali	Lambi
Bodiwala Kharak Singh (174)	Bodiwala Kharak Singh	Malout
Burj Sidhwan (55)	Burj Sidhwan	Malout
Channu (31)	Channu	Lambi
Chhapianwali (157)	Chhapianwali	Malout
Dabwali Dhab (56)	Dabwali Dhab	Malout
Dabwali Pahurianwali (48)	Dabwali Pahurianwali	Lambi
Deon Khera (47)	Deon Khera	Lambi
Dhaula (160)	Dhaula	Lambi
Farid Khera (51)	Farid Khera	Lambi
Fatehpur Manianwala (46)	Fatehpur Manianwala	Lambi
Fatta Khera (16)	Fatta Khera	Lambi
Fatuhi Khera (36)	Fatuhi Khera	Lambi
Fatuhiwala (6)	Fatuhiwala	Lambi
Gaggar (4)	Gaggar	Lambi
Ghumarwala (14)	Ghumarwala	Lambi
Gurusar Jodha (58)	Gurusar Jodha	Malout
Hakuwala (18)	Hakuwala	Lambi
Kabarwala (57)	Kabarwala	Malout

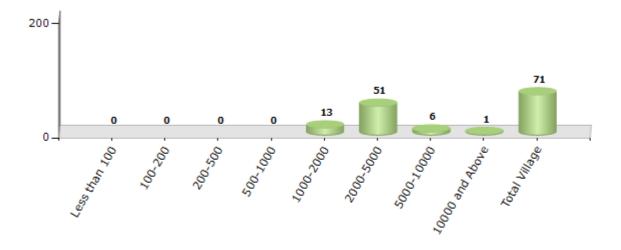


#### **Demographics**

#### 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
0	0	0	0	13	51	6	1	71

Number of Villages by Population Size - 2011



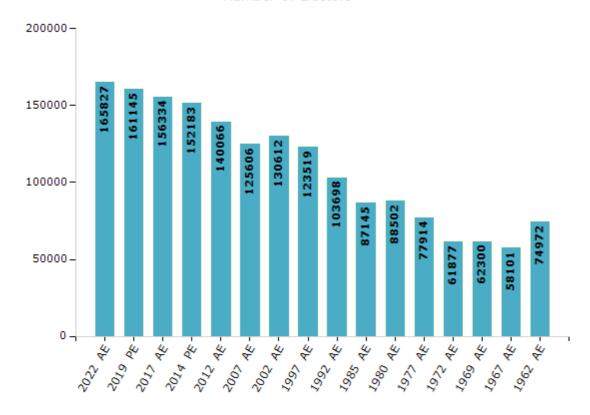
#### **Electoral Features**

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

Year	Male	Female	Others	Total
2022 AE	86652	79173	2	165827
2019 PE	84636	76509	0	161145
2017 AE	82168	74166	0	156334
2014 PE	79654	72529	0	152183
2012 AE	73496	66570	0	140066
2009 PE	-	-	-	-
2007 AE	64916	60690	-	125606
2004 PE	-	-	-	-
2002 AE	67361	63251	-	130612
1999 PE	-	-	-	-
1997 AE	69586	53933	-	123519

Year	Male	Female	Others	Total
1992 AE	56827	46871	-	103698
1985 AE	47936	39209	-	87145
1980 AE	48750	39752	-	88502
1977 AE	39392	38522	-	77914
1972 AE	31328	30549	-	61877
1969 AE	32911	29389	-	62300
1967 AE	-	-	-	58101
1962 AE	-	-	-	74972
1957 AE	-	-	-	-
1952 AE	-	-	-	-

#### Number of Electors



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

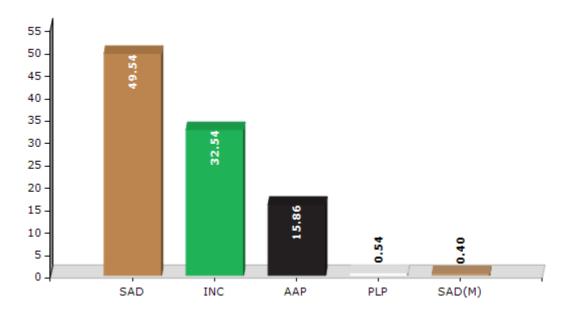


#### **Historical Summary Election Results**

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

<b>Candidate Name</b>	Party	Votes	Votes %
Parkash Singh	SAD	66375	49.54
Amarinder Singh	INC	43605	32.54
Jarnail Singh	AAP	21254	15.86
Gurmeet Singh Ranghreta	PLP	730	0.54
Baljinder Singh	SAD(M)	531	0.4
Manmander Singh	АРРА	391	0.29
	NOTA	1101	0.82

#### 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,Panniwala Fatta	22	Govt.Middle School, Ratta Kherha
2	Govt. Elementary School,Panniwala Fatta	23	Govt.Middle School, Ratta Kherha
3	Govt. Senior Secondry School, Panniwala Fatta	24	Govt. Primary School, Alamwala
4	Govt. Elementary School, Midda	25	Govt. Primary School, Alamwala
5	Govt. Elementary School, Midda	26	Govt. Secondary School, Alamwala .
6	Govt. High School, Midha	27	Govt. Secondary School, Alamwala .
7	Govt.High School, Mohalan	28	Govt. Secondary School,Sarawan Bodla
8	Govt.High School, Mohalan	29	Govt. Secondary School,Sarawan Bodla
9	Govt. Primary Schoo, Mohlan	30	Govt. Primary School Saravan Boadla
10	Govt. Elementary School,Ratta Tibba	31	Govt. Elementary School Girls ,Sarawan Bodla
11	Govt. Elementary School,Ratta Tibba	32	Govt. Elementary School Girls ,Sarawan Bodla
12	Govt. Elementary School,Patti Karam	33	Govt. Elementary School,Katian Wali
13	Govt. Elementary School,Patti Karam	34	Govt. Elementary School,Katian Wali
14	Govt. Elementary School,Rani Wala	35	Govt. Elementary School,Pakki Tibbi
15	Govt. Elementary School,Rani Wala	36	Govt. Elementary School,Pakki Tibbi
16	Govt. High School, Rani Wala	37	Govt.Elementary School,Gurusar Jodha
17	Govt. Primary School, Aspal	38	Govt.Elementary School,Gurusar Jodha
18	Govt. Primary School, Aspal	39	Govt.Secondary School,Kabar Wala
19	Govt. Secondary School Bodiwala Khark Singh	40	Govt.Secondary School,Kabar Wala
20	Govt. Secondary School Bodiwala Khark Singh	41	Govt. Elementary School, Bhagwan Pura
21	Govt. Secondary School (Computer Block), Bodiwala Kharak Singh	42	Govt. Elementary School, Bhagwan Pura



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

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

36         401         243         82         10         12         15         7         770           38         404         304         88         13         4         9         1         813           39         417         187         88         1         6         5         1         705           40         303         252         100         12         4         12         10         693           41         232         277         98         1         1         1         0         6         511           42         239         192         65         5         4         0         6         511           43         407         228         61         2         7         8         4         717           44         212         224         66         3         1         7         5         151           45         321         310         163         11         8         4         8         25           46         287         285         102         9         2         10         1         696           47	Number of Polling Station	Winner - Gurmeet Singh Khudian (AAP)		3rd - Jagpal Singh Abulkhurana (INC)	4th - Jaswinder Singh (SAD(M))	5th - Rakesh Dhingra (BJP)	NOTA	Other	Total Votes Secured
38         404         304         78         13         4         9         1         813           39         417         187         88         1         6         5         1         705           40         303         252         100         12         4         12         10         693           41         232         277         98         1         1         8         1         618           42         239         192         65         5         4         0         6         511           43         407         28         61         2         7         8         4         717           44         212         224         66         3         1         7         5         518           45         321         310         163         11         8         4         8         825           46         287         285         102         9         2         10         1         696           47         432         251         30         4         5         4         0         726           48         488	36	401	243	82	10	12	15	7	770
39         417         187         88         1         6         5         1         705           40         303         252         100         12         4         12         10         693           41         232         277         98         1         1         8         1         61         63         1         1         68         511         43         40         6         511         4         0         6         511         4         0         6         511         4         0         6         511         4         0         6         511         4         0         6         511         4         0         6         511         4         0         6         511         4         0         6         511         4         4         717         44         212         224         66         3         1         7         5         518         8         25         46         22         10         1         696         4         4         4         82         2         10         1         696         4         4         82         2         1         3	37	361	229	81	24	1	1	0	697
40       303       252       100       12       4       12       10       693         41       232       277       98       1       1       8       1       618         42       239       192       65       5       4       0       6       511         43       407       228       61       2       7       8       4       717         44       212       224       66       3       1       7       5       518         45       321       310       163       11       8       4       8       825         46       287       285       102       9       2       10       1       696         47       432       251       30       4       5       4       0       726         48       488       258       49       6       3       14       4       822         49       411       362       39       2       7       35       15       871         50       539       242       21       6       1       3       2       814         51       376 <td>38</td> <td>404</td> <td>304</td> <td>78</td> <td>13</td> <td>4</td> <td>9</td> <td>1</td> <td>813</td>	38	404	304	78	13	4	9	1	813
41       232       277       98       1       1       8       1       618         42       239       192       65       5       4       0       6       511         43       407       228       61       2       7       8       4       717         44       212       224       66       3       1       7       5       518         45       321       310       163       11       8       4       8       825         46       287       285       102       9       2       10       1       696         47       432       251       30       4       5       4       0       766         48       488       258       49       6       3       14       4       822         49       411       362       39       2       7       35       15       871         50       539       242       21       6       1       3       2       814         51       376       202       38       15       5       14       1       856         53       300	39	417	187			6	5	1	705
42       239       192       65       5       4       0       6       511         43       407       228       61       2       7       8       4       717         44       212       224       66       3       1       7       5       518         45       321       310       163       11       8       4       8       825         46       287       285       102       9       2       10       1       696         47       432       251       30       4       5       4       0       726         48       488       258       49       6       3       14       4       822         49       411       362       39       2       7       35       15       871         50       539       242       21       6       1       3       2       814         51       376       202       38       15       5       4       4       44         52       466       300       65       5       5       14       1       856         53       30	40	303	252	100	12	4	12	10	693
43       407       228       61       2       7       8       4       717         44       212       224       66       3       1       7       5       518         45       321       310       163       11       8       4       8       825         46       287       285       102       9       2       10       1       666         47       432       251       30       4       5       4       0       726         48       488       258       49       6       3       14       4       822         49       411       362       39       2       7       35       15       871         50       539       242       21       6       1       3       2       814         51       376       202       38       15       5       4       4       44         52       466       300       65       5       5       14       1       856         53       300       430       54       4       4       3       3       792         54       280	41	232	277	98	1	1	8	1	618
44       212       224       66       3       1       7       5       518         45       321       310       163       11       8       4       8       825         46       287       285       102       9       2       10       1       696         47       432       251       30       4       5       4       0       726         48       488       258       49       6       3       14       4       822         49       411       362       39       2       7       35       15       871         50       539       242       21       6       1       3       2       814         51       376       202       38       15       5       4       4       644         52       466       300       65       5       5       14       1       856         53       300       430       54       4       4       4       3       3       798         54       280       407       168       2       2       8       10       877         55	42	239	192	65	5	4	0	6	511
45         321         310         163         11         8         4         8         825           46         287         285         102         9         2         10         1         696           47         432         251         30         4         5         4         0         726           48         488         258         49         6         3         14         4         822           49         411         362         39         2         7         35         15         871           50         539         242         21         6         1         3         2         814           51         376         202         38         15         5         4         4         644           52         466         300         65         5         5         14         1         856           53         300         430         54         4         4         3         3         798           54         280         407         168         2         2         8         10         877           55         335	43	407	228	61	2	7	8	4	717
46       287       285       102       9       2       10       1       696         47       432       251       30       4       5       4       0       726         48       488       258       49       6       3       14       4       822         49       411       362       39       2       7       35       15       871         50       539       242       21       6       1       3       2       814         51       376       202       38       15       5       4       4       644         52       466       300       65       5       5       14       1       856         53       300       430       54       4       4       3       3       798         54       280       407       168       2       2       8       10       877         55       335       283       51       9       4       15       5       702         56       444       316       124       6       2       11       2       905         57       250 </td <td>44</td> <td>212</td> <td>224</td> <td>66</td> <td>3</td> <td>1</td> <td>7</td> <td>5</td> <td>518</td>	44	212	224	66	3	1	7	5	518
47       432       251       30       4       5       4       0       726         48       488       258       49       6       3       14       4       822         49       411       362       39       2       7       35       15       871         50       539       242       21       6       1       3       2       814         51       376       202       38       15       5       4       4       644         52       466       300       65       5       5       14       1       856         53       300       430       54       4       4       4       3       3       798         54       280       407       168       2       2       8       10       877         55       335       283       51       9       4       15       5       702         56       444       316       124       6       2       11       2       905         57       250       515       198       7       3       5       9       987         58	45	321	310	163	11	8	4	8	825
48       488       258       49       6       3       14       4       822         49       411       362       39       2       7       35       15       871         50       539       242       21       6       1       3       2       814         51       376       202       38       15       5       4       4       644         52       466       300       65       5       5       14       1       856         53       300       430       54       4       4       3       3       798         54       280       407       168       2       2       8       10       877         55       335       283       51       9       4       15       5       702         56       444       316       124       6       2       11       2       905         57       250       515       198       7       3       5       9       987         58       336       380       95       8       7       6       4       836         59       339 <td>46</td> <td>287</td> <td>285</td> <td>102</td> <td>9</td> <td>2</td> <td>10</td> <td>1</td> <td>696</td>	46	287	285	102	9	2	10	1	696
49       411       362       39       2       7       35       15       871         50       539       242       21       6       1       3       2       814         51       376       202       38       15       5       4       4       644         52       466       300       65       5       5       14       1       856         53       300       430       54       4       4       3       3       798         54       280       407       168       2       2       8       10       877         55       335       283       51       9       4       15       5       702         56       444       316       124       6       2       11       2       905         57       250       515       198       7       3       5       9       987         58       336       380       95       8       7       6       4       836         59       339       357       13       1       9       15       5       739         60       326 <td>47</td> <td>432</td> <td>251</td> <td>30</td> <td>4</td> <td>5</td> <td>4</td> <td>0</td> <td>726</td>	47	432	251	30	4	5	4	0	726
50       539       242       21       6       1       3       2       814         51       376       202       38       15       5       4       4       644         52       466       300       65       5       5       14       1       856         53       300       430       54       4       4       3       3       798         54       280       407       168       2       2       8       10       877         55       335       283       51       9       4       15       5       702         56       444       316       124       6       2       11       2       905         57       250       515       198       7       3       5       9       987         58       336       380       95       8       7       6       4       836         59       339       357       13       1       9       15       5       739         60       326       314       45       26       5       4       5       725         61       315 <td>48</td> <td>488</td> <td>258</td> <td>49</td> <td>6</td> <td>3</td> <td>14</td> <td>4</td> <td>822</td>	48	488	258	49	6	3	14	4	822
51       376       202       38       15       5       4       4       644         52       466       300       65       5       5       14       1       856         53       300       430       54       4       4       3       3       798         54       280       407       168       2       2       8       10       877         55       335       283       51       9       4       15       5       702         56       444       316       124       6       2       11       2       905         57       250       515       198       7       3       5       9       987         58       336       380       95       8       7       6       4       836         59       339       357       13       1       9       15       5       739         60       326       314       45       26       5       4       5       725         61       315       354       38       2       7       8       2       726         62       383 <td>49</td> <td>411</td> <td>362</td> <td>39</td> <td>2</td> <td>7</td> <td>35</td> <td>15</td> <td>871</td>	49	411	362	39	2	7	35	15	871
52       466       300       65       5       5       14       1       856         53       300       430       54       4       4       3       3       798         54       280       407       168       2       2       8       10       877         55       335       283       51       9       4       15       5       702         56       444       316       124       6       2       11       2       905         57       250       515       198       7       3       5       9       987         58       336       380       95       8       7       6       4       836         59       339       357       13       1       9       15       5       739         60       326       314       45       26       5       4       5       725         61       315       354       38       2       7       8       2       726         62       383       275       19       8       5       4       5       699         63       303	50	539	242	21	6	1	3	2	814
53         300         430         54         4         4         3         3         798           54         280         407         168         2         2         8         10         877           55         335         283         51         9         4         15         5         702           56         444         316         124         6         2         11         2         905           57         250         515         198         7         3         5         9         987           58         336         380         95         8         7         6         4         836           59         339         357         13         1         9         15         5         739           60         326         314         45         26         5         4         5         725           61         315         354         38         2         7         8         2         726           62         383         275         19         8         5         4         5         699           63         303	51	376	202	38	15	5	4	4	644
54         280         407         168         2         2         8         10         877           55         335         283         51         9         4         15         5         702           56         444         316         124         6         2         11         2         905           57         250         515         198         7         3         5         9         987           58         336         380         95         8         7         6         4         836           59         339         357         13         1         9         15         5         739           60         326         314         45         26         5         4         5         725           61         315         354         38         2         7         8         2         726           62         383         275         19         8         5         4         5         699           63         303         268         51         6         2         3         4         637           64         331	52	466	300	65	5	5	14	1	856
55         335         283         51         9         4         15         5         702           56         444         316         124         6         2         11         2         905           57         250         515         198         7         3         5         9         987           58         336         380         95         8         7         6         4         836           59         339         357         13         1         9         15         5         739           60         326         314         45         26         5         4         5         725           61         315         354         38         2         7         8         2         726           62         383         275         19         8         5         4         5         699           63         303         268         51         6         2         3         4         637           64         331         274         69         19         1         5         3         702           65         377	53	300	430	54	4	4	3	3	798
56       444       316       124       6       2       11       2       905         57       250       515       198       7       3       5       9       987         58       336       380       95       8       7       6       4       836         59       339       357       13       1       9       15       5       739         60       326       314       45       26       5       4       5       725         61       315       354       38       2       7       8       2       726         62       383       275       19       8       5       4       5       699         63       303       268       51       6       2       3       4       637         64       331       274       69       19       1       5       3       702         65       377       433       26       4       15       6       1       862         66       240       349       25       0       36       2       1       653         67       379	54	280	407	168	2	2	8	10	877
57       250       515       198       7       3       5       9       987         58       336       380       95       8       7       6       4       836         59       339       357       13       1       9       15       5       739         60       326       314       45       26       5       4       5       725         61       315       354       38       2       7       8       2       726         62       383       275       19       8       5       4       5       699         63       303       268       51       6       2       3       4       637         64       331       274       69       19       1       5       3       702         65       377       433       26       4       15       6       1       862         66       240       349       25       0       36       2       1       653         67       379       288       56       5       8       4       1       741         68       281	55	335	283	51	9	4	15	5	702
58       336       380       95       8       7       6       4       836         59       339       357       13       1       9       15       5       739         60       326       314       45       26       5       4       5       725         61       315       354       38       2       7       8       2       726         62       383       275       19       8       5       4       5       699         63       303       268       51       6       2       3       4       637         64       331       274       69       19       1       5       3       702         65       377       433       26       4       15       6       1       862         66       240       349       25       0       36       2       1       653         67       379       288       56       5       8       4       1       741         68       281       264       60       10       4       8       1       628         69       321	56	444	316	124	6	2	11	2	905
59       339       357       13       1       9       15       5       739         60       326       314       45       26       5       4       5       725         61       315       354       38       2       7       8       2       726         62       383       275       19       8       5       4       5       699         63       303       268       51       6       2       3       4       637         64       331       274       69       19       1       5       3       702         65       377       433       26       4       15       6       1       862         66       240       349       25       0       36       2       1       653         67       379       288       56       5       8       4       1       741         68       281       264       60       10       4       8       1       628         69       321       346       77       37       0       4       2       787	57	250	515	198	7	3	5	9	987
60       326       314       45       26       5       4       5       725         61       315       354       38       2       7       8       2       726         62       383       275       19       8       5       4       5       699         63       303       268       51       6       2       3       4       637         64       331       274       69       19       1       5       3       702         65       377       433       26       4       15       6       1       862         66       240       349       25       0       36       2       1       653         67       379       288       56       5       8       4       1       741         68       281       264       60       10       4       8       1       628         69       321       346       77       37       0       4       2       787	58	336	380	95	8	7	6	4	836
61       315       354       38       2       7       8       2       726         62       383       275       19       8       5       4       5       699         63       303       268       51       6       2       3       4       637         64       331       274       69       19       1       5       3       702         65       377       433       26       4       15       6       1       862         66       240       349       25       0       36       2       1       653         67       379       288       56       5       8       4       1       741         68       281       264       60       10       4       8       1       628         69       321       346       77       37       0       4       2       787	59	339	357	13	1	9	15	5	739
62       383       275       19       8       5       4       5       699         63       303       268       51       6       2       3       4       637         64       331       274       69       19       1       5       3       702         65       377       433       26       4       15       6       1       862         66       240       349       25       0       36       2       1       653         67       379       288       56       5       8       4       1       741         68       281       264       60       10       4       8       1       628         69       321       346       77       37       0       4       2       787	60	326	314	45	26	5	4	5	725
63       303       268       51       6       2       3       4       637         64       331       274       69       19       1       5       3       702         65       377       433       26       4       15       6       1       862         66       240       349       25       0       36       2       1       653         67       379       288       56       5       8       4       1       741         68       281       264       60       10       4       8       1       628         69       321       346       77       37       0       4       2       787	61	315	354	38	2	7	8	2	726
64     331     274     69     19     1     5     3     702       65     377     433     26     4     15     6     1     862       66     240     349     25     0     36     2     1     653       67     379     288     56     5     8     4     1     741       68     281     264     60     10     4     8     1     628       69     321     346     77     37     0     4     2     787	62	383	275	19	8	5	4	5	699
65     377     433     26     4     15     6     1     862       66     240     349     25     0     36     2     1     653       67     379     288     56     5     8     4     1     741       68     281     264     60     10     4     8     1     628       69     321     346     77     37     0     4     2     787	63	303	268	51	6	2	3	4	637
66     240     349     25     0     36     2     1     653       67     379     288     56     5     8     4     1     741       68     281     264     60     10     4     8     1     628       69     321     346     77     37     0     4     2     787	64	331	274	69	19	1	5	3	702
67     379     288     56     5     8     4     1     741       68     281     264     60     10     4     8     1     628       69     321     346     77     37     0     4     2     787	65	377	433	26	4		6	1	862
68 281 264 60 10 4 8 1 628 69 321 346 77 37 0 4 2 787	66	240	349	25	0	36	2	1	653
69 321 346 77 37 0 4 2 787	67	379	288	56	5	8	4	1	741
	68	281	264	60	10	4	8	1	628
70     273     412     87     20     5     5     11     813	69	321	346	77	37	0	4	2	787
	70	273	412	87	20	5	5	11	813



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

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Lambi Assembly in Assembly Election (AE) under Bathinda 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 (%)
71	AAP	424 (47.96)	SAD	360 (40.72)	64 (7.24)	INC	88 (9.95)	12 (1.36)
72	SAD	397 (44.31)	AAP	357 (39.84)	40 (4.47)	INC	118 (13.17)	24 (2.68)
73	AAP	284 (47.41)	SAD	235 (39.23)	49 (8.18)	INC	59 (9.85)	21 (3.51)
74	AAP	348 (48.47)	SAD	296 (41.23)	52 (7.24)	INC	39 (5.43)	35 (4.87)
75	AAP	456 (59.38)	SAD	202 (26.3)	254 (33.08)	INC	82 (10.68)	28 (3.65)
76	AAP	395 (47.25)	SAD	338 (40.43)	57 (6.82)	INC	72 (8.61)	31 (3.71)
77	AAP	396 (52.94)	SAD	257 (34.36)	139 (18.58)	INC	87 (11.63)	8 (1.07)
78	AAP	447 (46.61)	SAD	329 (34.31)	118 (12.3)	INC	141 (14.7)	42 (4.38)
79	AAP	438 (52.71)	SAD	291 (35.02)	147 (17.69)	INC	86 (10.35)	16 (1.93)
80	AAP	528 (64.08)	SAD	199 (24.15)	329 (39.93)	INC	79 (9.59)	18 (2.18)
81	AAP	329 (49.33)	SAD	256 (38.38)	73 (10.95)	INC	67 (10.04)	15 (2.25)
82	AAP	389 (59.66)	SAD	197 (30.21)	192 (29.45)	INC	52 (7.98)	14 (2.15)
83	AAP	379 (55.25)	SAD	228 (33.24)	151 (22.01)	INC	54 (7.87)	25 (3.64)
84	AAP	454 (56.68)	SAD	240 (29.96)	214 (26.72)	INC	89 (11.11)	18 (2.25)
85	AAP	360 (47.37)	SAD	305 (40.13)	55 (7.24)	INC	76 (10)	19 (2.5)
86	AAP	509 (54.15)	SAD	317 (33.72)	192 (20.43)	INC	83 (8.83)	31 (3.3)
87	AAP	451 (48.55)	SAD	392 (42.2)	59 (6.35)	INC	76 (8.18)	10 (1.08)
88	AAP	543 (58.7)	SAD	286 (30.92)	257 (27.78)	INC	77 (8.32)	19 (2.05)
89	AAP	458 (58.12)	SAD	280 (35.53)	178 (22.59)	INC	39 (4.95)	11 (1.4)
90	AAP	423 (55.29)	SAD	255 (33.33)	168 (21.96)	INC	72 (9.41)	15 (1.96)
91	AAP	470 (51.42)	SAD	341 (37.31)	129 (14.11)	INC	89 (9.74)	14 (1.53)
92	AAP	547 (58.88)	SAD	317 (34.12)	230 (24.76)	INC	49 (5.27)	16 (1.72)
93	AAP	526 (57.42)	SAD	305 (33.3)	221 (24.12)	INC	65 (7.1)	20 (2.18)
94	AAP	475 (53.37)	SAD	325 (36.52)	150 (16.85)	INC	76 (8.54)	14 (1.57)
95	AAP	321 (50)	SAD	252 (39.25)	69 (10.75)	INC	52 (8.1)	17 (2.65)
96	AAP	361 (57.39)	SAD	207 (32.91)	154 (24.48)	INC	43 (6.84)	18 (2.86)
97	AAP	297 (41.77)	SAD	297 (41.77)	0 (0)	INC	88 (12.38)	29 (4.08)
98	AAP	406 (55.77)	SAD	289 (39.7)	117 (16.07)	INC	19 (2.61)	14 (1.92)
99	AAP	398 (46.55)	SAD	385 (45.03)	13 (1.52)	INC	30 (3.51)	42 (4.91)
100	AAP	399 (51.35)	SAD	313 (40.28)	86 (11.07)	SAD(M)	39 (5.02)	26 (3.35)
101	AAP	458 (63)	SAD	240 (33.01)	218 (29.99)	INC	17 (2.34)	12 (1.65)
102	AAP	501 (60.65)	SAD	289 (34.99)	212 (25.66)	INC	17 (2.06)	19 (2.3)
103	AAP	403 (57.82)	SAD	253 (36.3)	150 (21.52)	INC	13 (1.87)	28 (4.02)
104	AAP	368 (44.55)	SAD	357 (43.22)	11 (1.33)	INC	68 (8.23)	33 (4)
105	AAP	437 (62.97)	SAD	206 (29.68)	231 (33.29)	INC	32 (4.61)	19 (2.74)



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

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

	Number of Villages (% of Population)							
Particulars	Available	Available Not Available (Distance of Nearest						
			A	В	С			
Govt. Primary School	70 (99)	1 (1)	0 (0)	0 (0)	0 (0)			
Private Primary School	45 (71)	26 (29)	0 (0)	0 (0)	0 (0)			
Govt. Middle School	60 (90)	11 (10)	6 (5)	0 (0)	0 (0)			
Private Middle School	33 (49)	38 (51)	0 (0)	0 (0)	0 (0)			
Govt. Secondary School	37 (63)	34 (37)	22 (22)	3 (3)	0 (0)			
Private Secondary School	18 (28)	53 (72)	0 (0)	0 (0)	0 (0)			
Govt. Senior Secondary School	24 (44)	47 (56)	30 (35)	13 (17)	0 (0)			
Private Senior Secondary School	9 (14)	62 (86)	0 (0)	1 (1)	0 (0)			
Govt. Arts and Science Degree College	0 (0)	71 (100)	0 (0)	2 (3)	9 (12)			
Private Arts and Science Degree College	1 (2)	70 (98)	3 (3)	19 (28)	37 (53)			
Govt. Engineering College	0 (0)	71 (100)	0 (0)	0 (0)	0 (0)			
Private Engineering College	1 (1)	70 (99)	3 (5)	9 (11)	58 (83)			
Govt. Medicine College	0 (0)	71 (100)	0 (0)	0 (0)	58 (78)			
Private Medicine College	0 (0)	71 (100)	0 (0)	1 (2)	12 (20)			
Govt. Management Institute	0 (0)	71 (100)	1 (1)	6 (10)	25 (39)			
Private Management Institute	0 (0)	71 (100)	0 (0)	8 (10)	31 (40)			
Govt. Polytechnic	0 (0)	71 (100)	0 (0)	0 (0)	19 (28)			
Private Polytechnic	1 (1)	70 (99)	2 (4)	7 (7)	42 (59)			
Govt. Vocational Training School/ITI	3 (4)	68 (96)	7 (10)	14 (20)	28 (42)			
Private Vocational Training School/ITI	0 (0)	71 (100)	0 (0)	5 (6)	14 (18)			
Govt. Non Formal Training Centre	0 (0)	71 (100)	1 (1)	10 (16)	35 (51)			
Private Non Formal Training Centre	0 (0)	71 (100)	1 (2)	4 (5)	20 (25)			
Govt. School For Disabled	0 (0)	71 (100)	1 (1)	1 (1)	41 (62)			
Private School For Disabled	0 (0)	71 (100)	0 (0)	5 (7)	23 (29)			
Government Others	0 (0)	71 (100)	0 (0)	2 (1)	4 (4)			
Private Others	1 (2)	70 (98)	0 (0)	1 (2)	63 (91)			

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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