

# **Punjab**

# **Assembly Factbook**<sup>™</sup>

**Lehra Assembly Constituency** 



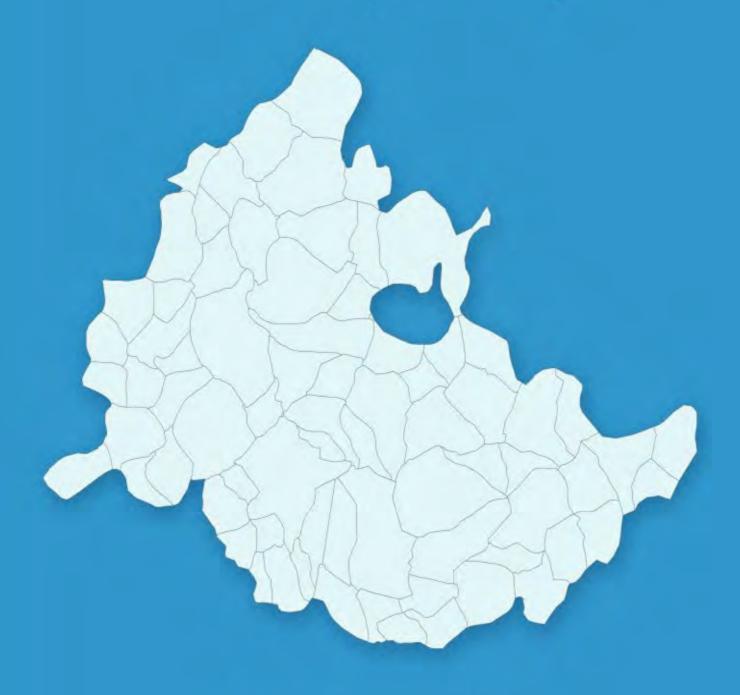
Key Electoral Data of Lehra Assembly Constituency (Vidhan Sabha)



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# Punjab Assembly Factbook™

**Lehra Assembly Constituency** 



Lehra Vidhan Sabha

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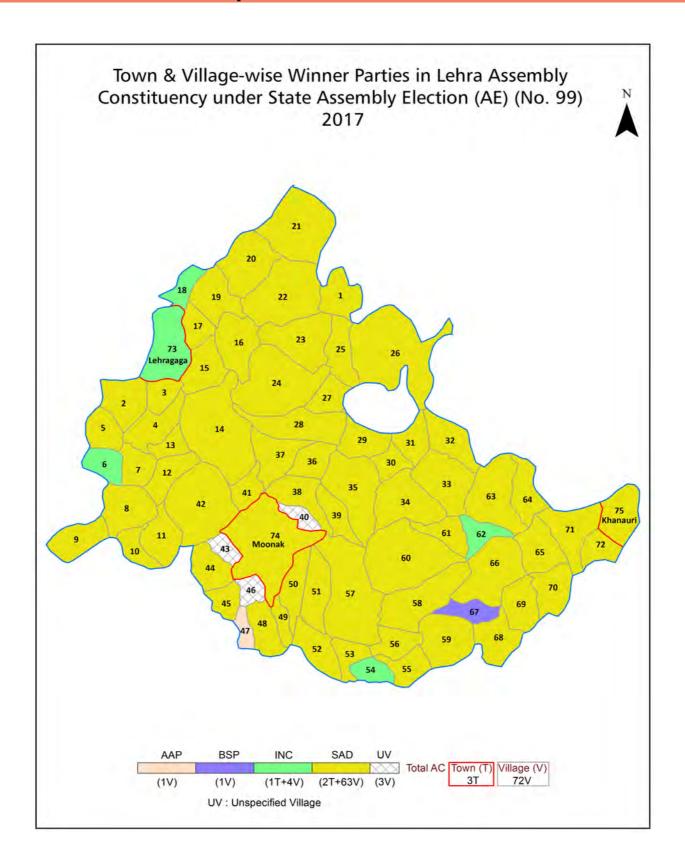
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## **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Alampur (69)	Alampur (69) 0018	Lehragaga
Alisher (70)	Alisher (70) 0019	Lehragaga
Andana (122)	Andana	Andana
Arkbas (64)	Akbas	Lehragaga
Babangarh Alias Ghamur Ghat (81)	Babangarh Alias Ghamur Ghat	Andana
Badalgarh (96)	Badalgarh	Andana
Bakhora Kallan (77)	Bakhora Kallan (77) 0025	Lehragaga
Bakhora Khurd (76)	Bakhora Khurd (76) 0026	Lehragaga
Balran (82)	Balran	Lehragaga
Banarsi (127)	Banarsi	Andana
Bangan (97)	Bangan	Andana
Baupur (125)	Baupur	Andana
Bazidpur (89)	Bajidpur	Andana
Bhathuwan (100)	Bhathuwan	Lehragaga
Bhulan (114)	Bhulan	Andana
Bhundar Bhaini (101)	Bhundar Bhaini	Andana
Bhutal Kalan (61)	Bhutal Kalan	Lehragaga
Bhutal Khurd (92)	Bhutal Khurd	Lehragaga
Bishanpura Nauabad Alias Kokhar (109)	Bishanpura Nauabad Alias Kokhar	Andana
Bushera (119)	Bushera	Andana
Chandu (120)	Chandu	Andana
Chatha Gobindpura (126)	Chatha Gobindpura	Andana
Chotian (78)	Chotian (78) 0021	Lehragaga
Chural Kalan (81)	Chural Kalan (81) 0024	Lehragaga
Chural Khurd (80)	Chural Khurd (80) 0023	Lehragaga
Dehla (91)	Dehla	Lehragaga
Dhindsa (93)	Dhindsa	Lehragaga
Dudian (94)	Dudian	Andana
Fatehgarh Nauabad Alias Bahmniwala (112)	Bahmniwala	Andana

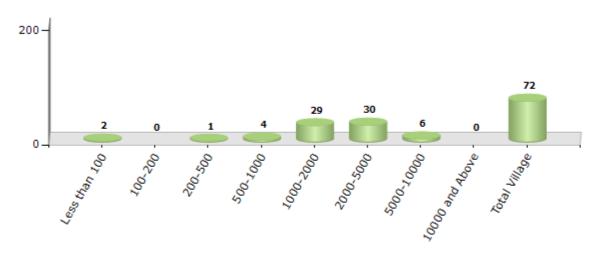


#### **Demographics**

#### 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
2	0	1	4	29	30	6	0	72

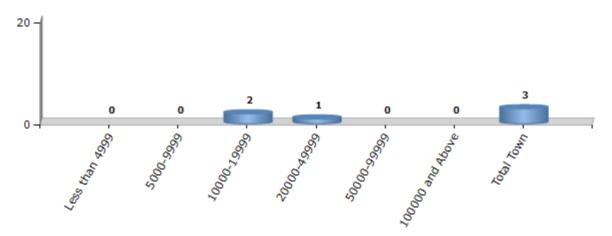
Number of Villages by Population Size - 2011



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

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

Number of Towns by Population Size - 2011



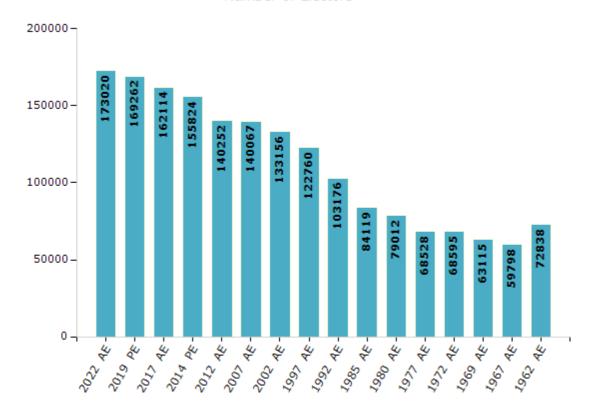
#### **Electoral Features**

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

Year	Male	Female	Others	Total
2022 AE	91983	81027	10	173020
2019 PE	90256	79003	3	169262
2017 AE	86982	75129	3	162114
2014 PE	83208	72615	1	155824
2012 AE	75929	64323	0	140252
2009 PE	-	-	-	-
2007 AE	74184	65883	-	140067
2004 PE	-	-	-	-
2002 AE	70778	62378	-	133156
1999 PE	-	-	-	-
1997 AE	67830	54930	-	122760

Year	Male	Female	Others	Total
1992 AE	59038	44138	-	103176
1985 AE	47843	36276	-	84119
1980 AE	42458	36554	-	79012
1977 AE	39223	29305	-	68528
1972 AE	39032	29563	-	68595
1969 AE	36490	26625	-	63115
1967 AE	-	-	-	59798
1962 AE	-	-	-	72838
1957 AE	-	-	-	-
1952 AE	-	-	-	-

#### Number of Electors



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

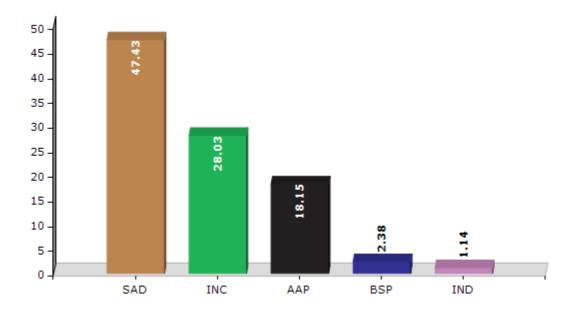


#### **Historical Summary Election Results**

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

Candidate Name	Party	Votes	Votes %
Parminder Singh Dhindsa	SAD	65550	47.43
Rajinder Kaur Bhattal	INC	38735	28.03
Jasvir Singh	AAP	25089	18.15
Ram Dass	BSP	3284	2.38
Sham Singh	IND	1582	1.14
Satwant Singh	CPI	1201	0.87
Raj Kumar	DEMSWP	688	0.5
Baldev Singh	IND	621	0.45
Gian Singh	SAD(M)	492	0.36
	NOTA	962	0.7

#### 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.High School, Pishor Bhai Ke	22	Govt. Ele. School, Ramgarh Sandhuan
2	Govt.High School, Pishor Bhai Ke	23	Govt. Ele. School, Ramgarh Sandhuan
3	Govt. Pri. School, Pishor Bhai Ke	24	Govt.Middle.School, Arakwas
4	Govt Primary School Sekhuwas	25	Govt.Middle.School, Arakwas
5	Govt Primary School Sekhuwas	26	Govt.Pri.School, Khai
6	Govt Primary School Ghorenab	27	Office Of Market Committee, Lehra
7	Govt Primary School Ghorenab	28	Govt Sen Sec School Lehragaga
8	Govt.High. School, Ghorenab	29	Govt Sen Sec School Lehragaga
9	Govt.Pri.School, Rorewala Alias Khushal Nagar	30	Govt Sen Sec School Lehragaga
10	Govt.Pri.School, Rorewala Alias Khushal Nagar	31	Govt.Sen.Sec.School,Pri. Branch (Boys), Lehra
11	Govt. Pri. School, Rai Dharana	32	Govt.Sen.Sec.School,Pri. Branch (Boys), Lehra
12	Govt. Pri. School, Rai Dharana	33	Govt, Girls Sen.Sec.School, Lehra
13	Office Co-Operator Society, Rai Dharana	34	Govt, Girls Sen.Sec.School, Lehra
14	Office Co-Operator Society, Rai Dharana	35	Govt. Primary, School, Chainpura Basti, Lehra
15	Govt.High School, Jhaloor	36	Govt. Primary, School, Chainpura Basti, Lehra
16	Govt.High School, Jhaloor	37	Govt. Primary, School, Chainpura Basti, Lehra
17	Govt. Primary School Jhaloor	38	B.P.E.O. Office, Lehra
18	Govt High School Kalbanjara	39	B.P.E.O. Office, Lehra
19	Govt High School Kalbanjara	40	S.D. School- Lehra
20	Govt.High School, Khande Bad	41	S.D. School- Lehra
21	Govt.High School, Khande Bad	42	S.D. School- Lehra
,			Contd



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

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

36         518         173         124         58         31         5         41         99         441           38         509         156         215         53         12         7         19         971           39         398         176         148         35         18         11         9         795           40         357         165         51         44         6         2         8         633           41         377         203         45         19         7         7         16         664           42         307         233         123         11         2         7         16         699           43         434         168         102         43         17         4         26         794           44         361         352         72         35         5         7         37         869           45         191         64         18         7         3         4         11         298           45         191         64         18         7         3         4         11         298 <td< th=""><th>Number of Polling Station</th><th>Winner - Barinder Kumar Goyal Vakeel (AAP)</th><th>Runner-up - Parminder Singh Dhindsa (SADS)</th><th>3rd - Rajinder Kaur Bhattal (INC)</th><th>4th - Gobind Singh Longowal (SAD)</th><th>5th - Sher Singh (SAD(M))</th><th>NOTA</th><th>Other</th><th>Total Votes Secured</th></td<>	Number of Polling Station	Winner - Barinder Kumar Goyal Vakeel (AAP)	Runner-up - Parminder Singh Dhindsa (SADS)	3rd - Rajinder Kaur Bhattal (INC)	4th - Gobind Singh Longowal (SAD)	5th - Sher Singh (SAD(M))	NOTA	Other	Total Votes Secured
38         509         156         215         53         12         7         19         971           39         388         176         148         35         18         11         9         795           40         357         165         51         44         6         2         8         633           41         377         203         45         19         7         7         16         674           42         307         233         123         11         2         7         16         699           43         434         168         102         43         17         4         26         794           44         361         352         72         35         5         7         37         369           45         191         64         18         7         128         4         11         298           46         426         95         65         47         128         4         11         298           47         425         71         103         22         115         5         24         45         615	36	518	173	134	58	31	5	41	960
39         398         176         148         35         18         11         9         795           40         357         165         51         44         6         2         8         633           41         377         203         45         19         7         7         16         679           42         307         233         123         11         2         7         16         699           43         434         168         102         43         17         4         26         794           44         361         352         72         35         5         7         37         869           45         191         64         18         7         3         4         11         298           46         426         95         65         47         128         4         27         792           47         425         71         103         22         115         5         24         765           48         345         99         63         59         4         4         45         619           49 <td< td=""><td>37</td><td>257</td><td>82</td><td>64</td><td>22</td><td>3</td><td>4</td><td>9</td><td>441</td></td<>	37	257	82	64	22	3	4	9	441
40         357         165         51         44         6         2         8         633           41         377         203         45         19         7         7         16         674           42         307         233         123         11         2         7         16         699           43         434         168         102         43         17         4         26         699           44         361         352         72         35         5         7         37         869           45         191         64         18         7         3         4         11         298           46         426         95         65         47         128         4         27         792           47         425         71         103         22         115         5         24         765           48         345         99         63         59         4         4         45         619           49         257         151         37         42         30         5         41         563           50	38	509	156	215	53	12	7	19	971
41         377         203         45         19         7         7         16         674           42         307         233         123         11         2         7         16         699           43         434         168         102         43         17         4         26         794           44         361         352         72         35         5         7         7         69           45         191         64         18         7         3         4         11         298           46         426         95         65         47         128         4         27         792           47         425         71         103         22         115         5         24         765           48         345         99         63         59         4         4         45         619           49         257         151         37         42         30         5         41         563           50         399         164         216         48         55         8         45         935           51 <td< td=""><td>39</td><td>398</td><td>176</td><td>148</td><td>35</td><td>18</td><td>11</td><td>9</td><td>795</td></td<>	39	398	176	148	35	18	11	9	795
42       307       233       123       11       2       7       16       699         43       434       168       102       43       17       4       26       794         44       361       352       72       35       5       7       37       869         45       191       64       18       7       3       4       11       298         46       426       95       65       47       128       4       27       792         47       425       71       103       22       115       5       24       765         48       345       99       63       59       4       4       45       619         49       257       151       37       42       30       5       41       533         50       399       164       216       48       55       8       45       935         51       354       147       53       21       18       3       29       625         52       236       123       130       160       6       4       39       698         53 </td <td>40</td> <td>357</td> <td>165</td> <td>51</td> <td>44</td> <td>6</td> <td>2</td> <td>8</td> <td>633</td>	40	357	165	51	44	6	2	8	633
43       434       168       102       43       17       4       26       794         44       361       352       72       35       5       7       37       869         45       191       64       18       7       3       4       11       298         46       426       95       65       47       128       4       27       792         47       425       71       103       22       115       5       24       765         48       345       99       63       59       4       4       45       619         49       257       151       37       42       30       5       41       563         50       399       164       216       48       55       8       45       935         51       354       147       53       21       18       3       29       665         52       236       123       130       160       6       4       39       698         53       316       113       66       46       7       2       10       566         54 <td>41</td> <td>377</td> <td>203</td> <td>45</td> <td>19</td> <td>7</td> <td>7</td> <td>16</td> <td>674</td>	41	377	203	45	19	7	7	16	674
44       361       352       72       35       5       7       37       869         45       191       64       18       7       3       4       11       298         46       426       95       65       47       128       4       27       792         47       425       71       103       22       115       5       24       765         48       345       99       63       59       4       4       45       619         49       257       151       37       42       30       5       41       563         50       399       164       216       48       55       8       45       935         51       354       147       53       21       18       3       29       625         52       236       123       130       160       6       4       39       698         53       316       113       66       46       7       2       10       560         54       425       138       254       50       42       3       23       935         55 <td>42</td> <td>307</td> <td>233</td> <td>123</td> <td>11</td> <td>2</td> <td>7</td> <td>16</td> <td>699</td>	42	307	233	123	11	2	7	16	699
45         191         64         18         7         3         4         11         298           46         426         95         65         47         128         4         27         792           47         425         71         103         22         115         5         24         765           48         345         99         63         59         4         4         45         619           49         257         151         37         42         30         5         41         563           50         399         164         216         48         55         8         45         935           51         354         147         53         21         18         3         29         625           52         236         123         130         160         6         4         39         698           53         316         113         66         46         7         2         10         560           54         425         138         254         50         42         3         23         935           55	43	434	168	102	43	17	4	26	794
46       426       95       65       47       128       4       27       792         47       425       71       103       22       115       5       24       765         48       345       99       63       59       4       4       45       619         49       257       151       37       42       30       5       41       563         50       399       164       216       48       55       8       45       935         51       354       147       53       21       18       3       29       625         52       236       123       130       160       6       4       39       698         53       316       113       66       46       7       2       10       560         54       425       138       254       50       42       3       23       935         55       449       141       98       45       22       11       24       790         56       422       95       223       44       33       5       15       857	44	361	352	72	35	5	7	37	869
47       425       71       103       22       115       5       24       765         48       345       99       63       59       4       4       45       619         49       257       151       37       42       30       5       41       563         50       399       164       216       48       55       8       45       935         51       354       147       53       21       18       3       29       625         52       236       123       130       160       6       4       39       698         53       316       113       66       46       7       2       10       560         54       425       138       254       50       42       3       23       935         55       449       141       98       45       22       11       24       790         56       422       95       223       44       33       5       15       857         57       361       119       205       62       43       7       24       821 <td< td=""><td>45</td><td>191</td><td>64</td><td>18</td><td>7</td><td>3</td><td>4</td><td>11</td><td>298</td></td<>	45	191	64	18	7	3	4	11	298
48       345       99       63       59       4       4       45       619         49       257       151       37       42       30       5       41       563         50       399       164       216       48       55       8       45       935         51       354       147       53       21       18       3       29       625         52       236       123       130       160       6       4       39       698         53       316       113       66       46       7       2       10       560         54       425       138       254       50       42       3       23       935         55       449       141       98       45       22       11       24       790         56       442       95       223       44       33       5       15       857         57       361       119       205       62       43       7       24       821         58       287       146       187       66       58       4       43       791 <td< td=""><td>46</td><td>426</td><td>95</td><td>65</td><td>47</td><td>128</td><td>4</td><td>27</td><td>792</td></td<>	46	426	95	65	47	128	4	27	792
49       257       151       37       42       30       5       41       563         50       399       164       216       48       55       8       45       935         51       354       147       53       21       18       3       29       625         52       236       123       130       160       6       4       39       698         53       316       113       66       46       7       2       10       560         54       425       138       254       50       42       3       23       935         55       449       141       98       45       22       11       24       790         56       442       95       223       44       33       5       15       857         57       361       119       205       62       43       7       24       821         58       287       146       187       66       58       4       43       791         59       361       146       140       43       58       10       38       796	47	425	71	103	22	115	5	24	765
50       399       164       216       48       55       8       45       935         51       354       147       53       21       18       3       29       625         52       236       123       130       160       6       4       39       698         53       316       113       66       46       7       2       10       560         54       425       138       254       50       42       3       23       935         55       449       141       98       45       22       11       24       790         56       442       95       223       44       33       5       15       857         57       361       119       205       62       43       7       24       821         58       287       146       187       66       58       4       43       791         59       361       146       140       43       58       10       38       796         60       359       120       204       52       64       6       23       828	48	345	99	63	59	4	4	45	619
51         354         147         53         21         18         3         29         625           52         236         123         130         160         6         4         39         698           53         316         113         66         46         7         2         10         560           54         425         138         254         50         42         3         23         935           55         449         141         98         45         22         11         24         790           56         442         95         223         44         33         5         15         857           57         361         119         205         62         43         7         24         821           58         287         146         187         66         58         4         43         791           59         361         146         140         43         58         10         38         796           60         359         120         204         52         64         6         23         828           61 <td>49</td> <td>257</td> <td>151</td> <td>37</td> <td>42</td> <td>30</td> <td>5</td> <td>41</td> <td>563</td>	49	257	151	37	42	30	5	41	563
52       236       123       130       160       6       4       39       698         53       316       113       66       46       7       2       10       560         54       425       138       254       50       42       3       23       935         55       449       141       98       45       22       11       24       790         56       442       95       223       44       33       5       15       857         57       361       119       205       62       43       7       24       821         58       287       146       187       66       58       4       43       791         59       361       146       140       43       58       10       38       796         60       359       120       204       52       64       6       23       828         61       380       158       205       41       32       8       34       858         62       315       280       120       43       66       11       50       885	50	399	164	216	48	55	8	45	935
53         316         113         66         46         7         2         10         560           54         425         138         254         50         42         3         23         935           55         449         141         98         45         22         11         24         790           56         442         95         223         44         33         5         15         857           57         361         119         205         62         43         7         24         821           58         287         146         187         66         58         4         43         791           59         361         146         140         43         58         10         38         796           60         359         120         204         52         64         6         23         828           61         380         158         205         41         32         8         34         858           62         315         280         120         43         66         11         50         885           63 </td <td>51</td> <td>354</td> <td>147</td> <td>53</td> <td>21</td> <td>18</td> <td>3</td> <td>29</td> <td>625</td>	51	354	147	53	21	18	3	29	625
54       425       138       254       50       42       3       23       935         55       449       141       98       45       22       11       24       790         56       442       95       223       44       33       5       15       857         57       361       119       205       62       43       7       24       821         58       287       146       187       66       58       4       43       791         59       361       146       140       43       58       10       38       796         60       359       120       204       52       64       6       23       828         61       380       158       205       41       32       8       34       858         62       315       280       120       43       66       11       50       885         63       459       154       117       110       92       4       29       965         64       299       165       61       16       8       2       14       565	52	236	123	130	160	6	4	39	698
55       449       141       98       45       22       11       24       790         56       442       95       223       44       33       5       15       857         57       361       119       205       62       43       7       24       821         58       287       146       187       66       58       4       43       791         59       361       146       140       43       58       10       38       796         60       359       120       204       52       64       6       23       828         61       380       158       205       41       32       8       34       858         62       315       280       120       43       66       11       50       885         63       459       154       117       110       92       4       29       965         64       299       165       61       16       8       2       14       565         65       273       199       97       25       5       4       18       621	53	316	113	66	46	7	2	10	560
56       442       95       223       44       33       5       15       857         57       361       119       205       62       43       7       24       821         58       287       146       187       66       58       4       43       791         59       361       146       140       43       58       10       38       796         60       359       120       204       52       64       6       23       828         61       380       158       205       41       32       8       34       858         62       315       280       120       43       66       11       50       885         63       459       154       117       110       92       4       29       965         64       299       165       61       16       8       2       14       565         65       273       199       97       25       5       4       18       621         66       452       147       38       76       15       4       26       758	54	425	138	254	50	42	3	23	935
57       361       119       205       62       43       7       24       821         58       287       146       187       66       58       4       43       791         59       361       146       140       43       58       10       38       796         60       359       120       204       52       64       6       23       828         61       380       158       205       41       32       8       34       858         62       315       280       120       43       66       11       50       885         63       459       154       117       110       92       4       29       965         64       299       165       61       16       8       2       14       565         65       273       199       97       25       5       4       18       621         66       452       147       38       76       15       4       26       758         67       362       172       17       122       14       4       24       715	55	449	141	98	45	22	11	24	790
58       287       146       187       66       58       4       43       791         59       361       146       140       43       58       10       38       796         60       359       120       204       52       64       6       23       828         61       380       158       205       41       32       8       34       858         62       315       280       120       43       66       11       50       885         63       459       154       117       110       92       4       29       965         64       299       165       61       16       8       2       14       565         65       273       199       97       25       5       4       18       621         66       452       147       38       76       15       4       26       758         67       362       172       17       122       14       4       24       715         68       352       179       29       103       13       6       35       717	56	442	95	223	44	33	5	15	857
59       361       146       140       43       58       10       38       796         60       359       120       204       52       64       6       23       828         61       380       158       205       41       32       8       34       858         62       315       280       120       43       66       11       50       885         63       459       154       117       110       92       4       29       965         64       299       165       61       16       8       2       14       565         65       273       199       97       25       5       4       18       621         66       452       147       38       76       15       4       26       758         67       362       172       17       122       14       4       24       715         68       352       179       29       103       13       6       35       717         69       264       218       190       8       36       3       19       738 </td <td>57</td> <td>361</td> <td>119</td> <td>205</td> <td>62</td> <td>43</td> <td>7</td> <td>24</td> <td>821</td>	57	361	119	205	62	43	7	24	821
60       359       120       204       52       64       6       23       828         61       380       158       205       41       32       8       34       858         62       315       280       120       43       66       11       50       885         63       459       154       117       110       92       4       29       965         64       299       165       61       16       8       2       14       565         65       273       199       97       25       5       4       18       621         66       452       147       38       76       15       4       26       758         67       362       172       17       122       14       4       24       715         68       352       179       29       103       13       6       35       717         69       264       218       190       8       36       3       19       738	58	287	146	187	66	58	4	43	791
61       380       158       205       41       32       8       34       858         62       315       280       120       43       66       11       50       885         63       459       154       117       110       92       4       29       965         64       299       165       61       16       8       2       14       565         65       273       199       97       25       5       4       18       621         66       452       147       38       76       15       4       26       758         67       362       172       17       122       14       4       24       715         68       352       179       29       103       13       6       35       717         69       264       218       190       8       36       3       19       738	59	361	146	140	43	58	10	38	796
62       315       280       120       43       66       11       50       885         63       459       154       117       110       92       4       29       965         64       299       165       61       16       8       2       14       565         65       273       199       97       25       5       4       18       621         66       452       147       38       76       15       4       26       758         67       362       172       17       122       14       4       24       715         68       352       179       29       103       13       6       35       717         69       264       218       190       8       36       3       19       738	60	359	120	204	52	64	6	23	828
63       459       154       117       110       92       4       29       965         64       299       165       61       16       8       2       14       565         65       273       199       97       25       5       4       18       621         66       452       147       38       76       15       4       26       758         67       362       172       17       122       14       4       24       715         68       352       179       29       103       13       6       35       717         69       264       218       190       8       36       3       19       738	61	380	158	205	41	32	8	34	858
64       299       165       61       16       8       2       14       565         65       273       199       97       25       5       4       18       621         66       452       147       38       76       15       4       26       758         67       362       172       17       122       14       4       24       715         68       352       179       29       103       13       6       35       717         69       264       218       190       8       36       3       19       738	62	315	280	120	43	66	11	50	885
65     273     199     97     25     5     4     18     621       66     452     147     38     76     15     4     26     758       67     362     172     17     122     14     4     24     715       68     352     179     29     103     13     6     35     717       69     264     218     190     8     36     3     19     738	63	459	154	117	110	92	4	29	965
66     452     147     38     76     15     4     26     758       67     362     172     17     122     14     4     24     715       68     352     179     29     103     13     6     35     717       69     264     218     190     8     36     3     19     738	64	299	165	61	16	8	2	14	565
67     362     172     17     122     14     4     24     715       68     352     179     29     103     13     6     35     717       69     264     218     190     8     36     3     19     738	65	273	199	97	25	5	4	18	621
68     352     179     29     103     13     6     35     717       69     264     218     190     8     36     3     19     738	66	452	147	38	76	15	4	26	758
69 264 218 190 8 36 3 19 738	67	362	172	17	122	14	4	24	715
	68	352	179	29	103	13	6	35	717
70 373 146 141 31 18 3 29 741	69	264	218	190	8	36	3	19	738
	70	373	146	141	31	18	3	29	741



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

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

71 AAP	336 (52.34)		(%)	Votes (%)	Party	Votes (%)	Votes (%)
		SADS	142 (22.12)	194 (30.22)	INC	69 (10.75)	95 (14.8)
72 AAP	285 (46.88)	SADS	142 (23.36)	143 (23.52)	SAD	104 (17.11)	77 (12.66)
73 AAP	493 (60.71)	SADS	114 (14.04)	379 (46.67)	INC	86 (10.59)	119 (14.66)
74 AAP	407 (49.1)	INC	133 (16.04)	274 (33.06)	SADS	130 (15.68)	159 (19.18)
75 AAP	473 (51.53)	SADS	156 (16.99)	317 (34.54)	INC	122 (13.29)	167 (18.19)
76 AAP	343 (42.93)	SADS	185 (23.15)	158 (19.78)	SAD	128 (16.02)	143 (17.9)
77 AAP	352 (42.16)	SADS	163 (19.52)	189 (22.64)	SAD	123 (14.73)	197 (23.59)
78 AAP	380 (50.07)	SADS	142 (18.71)	238 (31.36)	INC	84 (11.07)	153 (20.16)
79 AAP	345 (41.62)	INC	274 (33.05)	71 (8.57)	SADS	87 (10.49)	123 (14.84)
80 AAP	409 (55.5)	INC	127 (17.23)	282 (38.27)	SADS	95 (12.89)	106 (14.38)
81 AAP	404 (49.15)	SADS	190 (23.11)	214 (26.04)	SAD	99 (12.04)	129 (15.69)
82 INC	178 (37.55)	AAP	166 (35.02)	12 (2.53)	SADS	97 (20.46)	33 (6.96)
83 AAP	282 (51.18)	SADS	108 (19.6)	174 (31.58)	INC	85 (15.43)	76 (13.79)
84 AAP	373 (38.98)	INC	206 (21.53)	167 (17.45)	SADS	147 (15.36)	231 (24.14)
85 AAP	326 (42.34)	INC	192 (24.94)	134 (17.4)	SADS	151 (19.61)	101 (13.12)
86 AAP	340 (49.85)	SADS	135 (19.79)	205 (30.06)	INC	93 (13.64)	114 (16.72)
87 AAP	344 (50.15)	INC	123 (17.93)	221 (32.22)	SADS	118 (17.2)	101 (14.72)
88 AAP	304 (47.5)	INC	136 (21.25)	168 (26.25)	SADS	106 (16.56)	94 (14.69)
89 AAP	216 (36.67)	SADS	110 (18.68)	106 (17.99)	INC	72 (12.22)	191 (32.43)
90 AAP	249 (35.27)	SADS	164 (23.23)	85 (12.04)	SAD	98 (13.88)	195 (27.62)
91 AAP	406 (50.75)	SADS	131 (16.38)	275 (34.37)	SAD	99 (12.38)	164 (20.5)
92 AAP	417 (59.15)	SADS	172 (24.4)	245 (34.75)	SAD	40 (5.67)	76 (10.78)
93 AAP	392 (51.31)	SADS	212 (27.75)	180 (23.56)	INC	55 (7.2)	105 (13.74)
94 AAP	318 (47.82)	SADS	147 (22.11)	171 (25.71)	INC	115 (17.29)	85 (12.78)
95 AAP	347 (40.35)	SAD	153 (17.79)	194 (22.56)	SADS	151 (17.56)	209 (24.3)
96 AAP	312 (33.19)	SADS	263 (27.98)	49 (5.21)	SAD	148 (15.74)	217 (23.09)
97 SADS	325 (38.88)	AAP	294 (35.17)	31 (3.71)	SAD	77 (9.21)	140 (16.75)
98 AAP	327 (43.31)	SADS	210 (27.81)	117 (15.5)	SAD	77 (10.2)	141 (18.68)
99 AAP	366 (50.62)	SADS	174 (24.07)	192 (26.55)	INC	68 (9.41)	115 (15.91)
100 AAP	287 (36.28)	SADS	266 (33.63)	21 (2.65)	SAD	105 (13.27)	133 (16.81)
101 SADS	279 (39.69)	AAP	218 (31.01)	61 (8.68)	SAD	83 (11.81)	123 (17.5)
102 AAP	245 (36.24)	SADS	182 (26.92)	63 (9.32)	SAD	96 (14.2)	153 (22.63)
103 SADS	283 (46.93)	AAP	237 (39.3)	46 (7.63)	INC	39 (6.47)	44 (7.3)
104 SADS	246 (38.02)	AAP	213 (32.92)	33 (5.1)	INC	75 (11.59)	113 (17.47)
105 AAP	288 (47.68)	SADS	152 (25.17)	136 (22.51)	INC	102 (16.89)	62 (10.26)



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

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

	lation)					
Particulars	Available	Not Available		If Not Available (Distance of Nearest Facility)		
			A	В	С	
Govt. Primary School	70 (100)	2 (0)	2 (0)	0 (0)	0 (0)	
Private Primary School	29 (50)	43 (50)	0 (0)	0 (0)	0 (0)	
Govt. Middle School	57 (90)	15 (10)	12 (8)	1 (1)	0 (0)	
Private Middle School	22 (38)	50 (62)	1 (1)	0 (0)	0 (0)	
Govt. Secondary School	31 (61)	41 (39)	21 (20)	10 (9)	0 (0)	
Private Secondary School	12 (22)	60 (78)	2 (3)	4 (4)	0 (0)	
Govt. Senior Secondary School	12 (26)	60 (74)	19 (22)	29 (33)	1 (3)	
Private Senior Secondary School	1 (1)	71 (99)	4 (5)	6 (9)	0 (0)	
Govt. Arts and Science Degree College	2 (2)	70 (98)	4 (5)	19 (23)	30 (41)	
Private Arts and Science Degree College	1 (2)	71 (98)	0 (0)	5 (7)	11 (20)	
Govt. Engineering College	1 (1)	71 (99)	2 (3)	11 (15)	13 (19)	
Private Engineering College	0 (0)	72 (100)	2 (2)	5 (8)	38 (52)	
Govt. Medicine College	0 (0)	72 (100)	0 (0)	0 (0)	27 (46)	
Private Medicine College	0 (0)	72 (100)	1 (1)	3 (3)	41 (50)	
Govt. Management Institute	0 (0)	72 (100)	0 (0)	5 (7)	20 (32)	
Private Management Institute	1 (1)	71 (99)	0 (0)	5 (6)	41 (54)	
Govt. Polytechnic	0 (0)	72 (100)	2 (3)	9 (15)	29 (39)	
Private Polytechnic	0 (0)	72 (100)	0 (0)	6 (7)	26 (37)	
Govt. Vocational Training School/ITI	0 (0)	72 (100)	1 (4)	0 (0)	39 (53)	
Private Vocational Training School/ITI	1 (1)	71 (99)	0 (0)	1 (1)	30 (41)	
Govt. Non Formal Training Centre	0 (0)	72 (100)	0 (0)	1 (1)	18 (24)	
Private Non Formal Training Centre	0 (0)	72 (100)	0 (0)	2 (3)	51 (72)	
Govt. School For Disabled	0 (0)	72 (100)	0 (0)	0 (0)	26 (39)	
Private School For Disabled	0 (0)	72 (100)	0 (0)	1 (1)	45 (60)	
Government Others	0 (0)	72 (100)	0 (0)	0 (0)	9 (11)	
Private Others	0 (0)	72 (100)	0 (0)	3 (4)	60 (85)	

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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