

# **Punjab**

# **Assembly Factbook**<sup>™</sup>

Patiala Rural Assembly Constituency

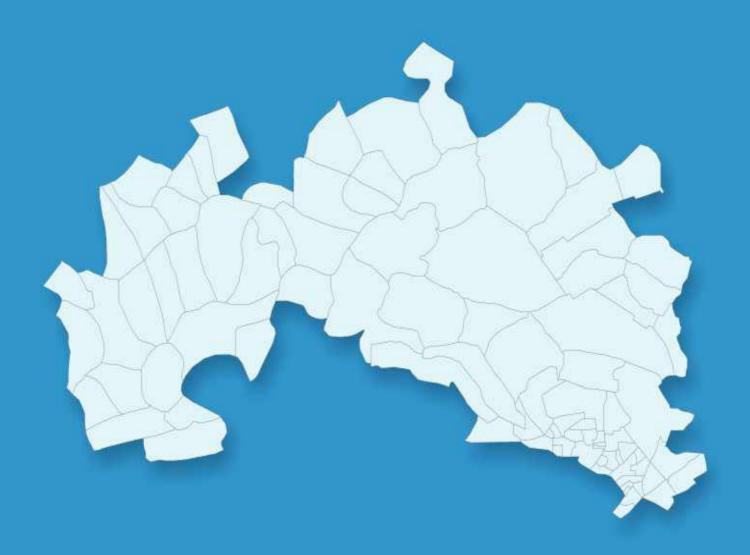


Key Electoral Data of Patiala Rural Assembly Constituency (Vidhan Sabha)



# Punjab Assembly Factbook™

Patiala Rural Assembly Constituency



Patiala Rural Vidhan Sabha

#### **Editor & Director**

Dr. R.K. Thukral

#### **Research Editor**

Dr. Shafeeq Rahman

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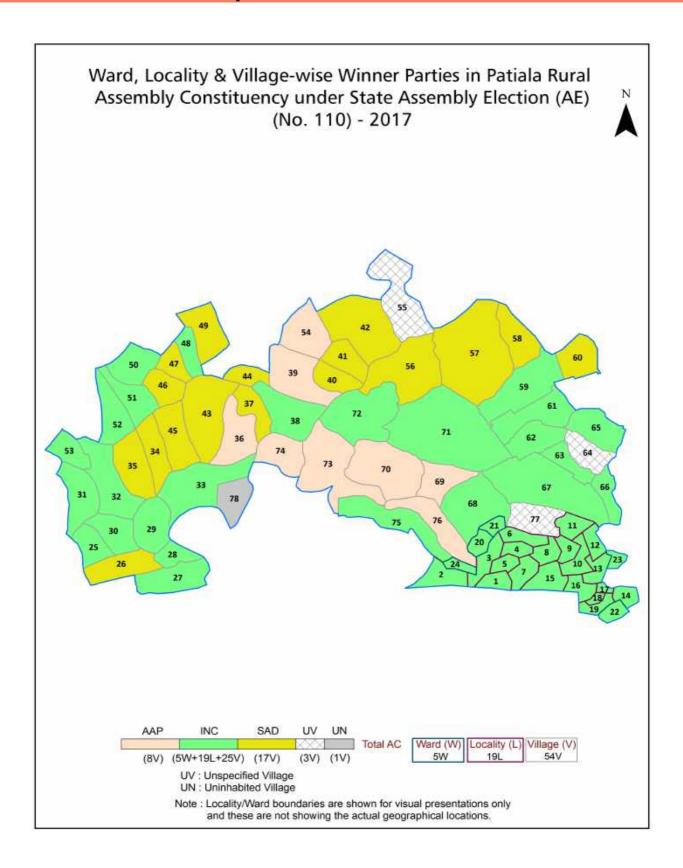
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## Contents

No.	Particulars	Page No.
1	Introduction  Assembly Constituency - (Vidhan Sabha) at a Glance   Features of Assembly as per Delimitation Commission of India (2008)	1-2
	Location and Political Maps	
2	Location Map   Boundaries of Assembly Constituency - (Vidhan Sabha) in District   Boundaries of Assembly Constituency under Parliamentary Constituency - (Lok Sabha)   Locality & Village-wise Winner Parties- 2024, 2022, 2017, 2014, 2012 and 2009	3-10
	Administrative Setup (2011)	
3	District   Sub-district   Towns   Villages   Inhabited Villages   Uninhabited Villages   Village Panchayat   Intermediate Panchayat	11-15
	Demographics (2011)	
4	Population   Households   Rural/Urban Population   Villages by Population   Size   Sex Ratio (Total & 0-6 Years)   Religious Population   Social Population   Literacy Rate	16-17
	Electoral Features	
5	Important Dates of Last Elections Held   Electors by Gender   Service Electors   Voters   Voters Turnout   Polling Stations & Average Number of Electors per Polling Station   Electors by Age Group   Present Elected Representatives	18-23
	Historical Summary Election Results	
6	Vote Share of Major Parties   Winning Margin (Number & Percentage)   Polarity of Parties   Summary Result of Assembly Segment of Parliamentary Elections 2024, 2019, 2014 and 2009   Summary Result of Assembly Elections 2022, 2017 and 2012	24-33
	Polling Station Level Election Results	
7	Name and Number of Polling Station 2024, 2022, 2017, 2014, 2012 and 2009   Polling Station-wise Electors, Voters & Voters Turnout 2024, 2022, 2017, 2014, 2012 and 2009   Polling Station wise Elections Results 2024, 2022, 2017, 2014, 2012 and 2009	34-146
8	Panchayat Election Results	147-161
	Panchayat Result 2013	
9	Share of Assembly Constituency Share of Assembly Constituency - (Vidhan Sabha) in State, District and Parliamentary Constituency - (Lok Sabha)	162
	Socio-Economic Amenities (2011)	
10	Access to Administrative Units   Agricultural, Manufacturing and Industrial Commodities   Demographic Indicators   Education   Health & Manpower   Drinking Water Supply   Sanitation   Entertainment and Recreations Infrastructure   Power   Food Allocation Distribution and Marketing of Agriculture Commodities Infrastructure   Transport and Road Infrastructure   Communication   Banking and Financial Services   Land Use   Irrigation Source	164-178
11	Abbreviation & Sources	179
12	Disclaimer	180

### **Location & Political Map**



#### **Administrative Setup**

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

Village Name	Village Panchayat Name	Intermediate Panchayat Name
Ajnauda kalan (155)	Ajnauda Kalan	Nabha
Ajnauda Khurd (154)	Ajnauda Khurd	Nabha
Allowal (349)	Allowal	Nabha
Amampura (333)	Amampura	Patiala
Baran (35)	Baran	Patiala
Chalela (338)	Chalela	Patiala
Dandrala Kharaur (148)	Dandrala Kharaur	Nabha
Daulatpur (81)	Daulatpur	Patiala
Dayagarh (344)	Rourgarh	Patiala
Dhanaura (348)	Dhanaura	Nabha
Dhanauri (350)	Dhanauri	Nabha
Dhangera (159)	Dhangera	Nabha
Faridpur (86)	Faridpur	Patiala
Ghamrouda (175)	Ghamrouda	Nabha
Hardaspur (85)	Hardaspur	Patiala
Hiana kalan (164)	Hiana Kalan	Nabha
Hiana Khurd (163)	Hiana Khurd	Nabha
Hirdapur (354)	Hirdapur	Patiala
Ichhewal (96)	Ichhewal	Nabha
Jassowal (22)	Jassowal	Patiala
Kaidupur (161)	Kaidupur	Nabha
Kalwa (87)	Kalwa	Patiala
Kansuha Kalan (152)	Kansuha Kalan	Nabha
Kasiana (335)	Kasiana	Patiala
Kath Mathi (351)	Kath Mathi	Patiala
Khurd (160)	Khurd	Nabha
Kishangarh (157)	Kishangarh	Nabha
Kishanpur urf Bakhshiwala (353)	Kishanpur Urf Bakhshiwala, Fatehpur Nawa	Patiala
Labana Karmoo (165)	Labana Karmoo	Nabha

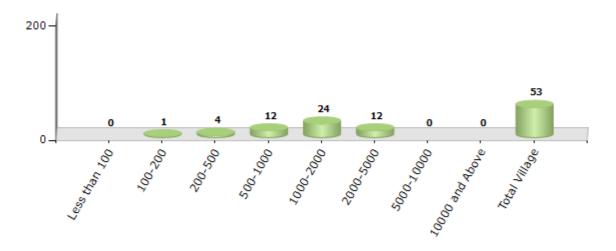


#### **Demographics**

#### 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	1	4	12	24	12	0	0	53

#### Number of Villages by Population Size - 2011



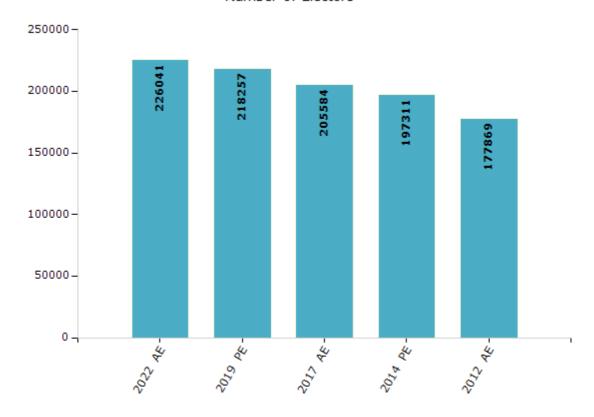
#### **Electoral Features**

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

Year	Male	Female	Others	Total
2022 AE	116900	109133	8	226041
2019 PE	113257	104992	8	218257
2017 AE	107361	98215	8	205584
2014 PE	102776	94535	0	197311
2012 AE	93255	84614	0	177869
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

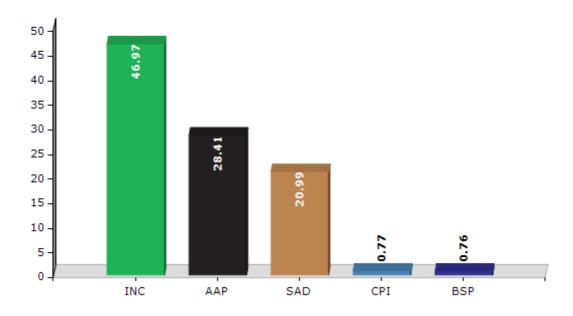


#### **Historical Summary Election Results**

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

Candidate Name	Party	Votes	Votes %
Brahm Mohindra	INC	68891	46.97
Karanvir Singh Tiwana	AAP	41662	28.41
Satbir Singh Khatra	SAD	30784	20.99
Uttam Singh Bagri	CPI	1125	0.77
Sukh Lal	BSP	1119	0.76
Shaminder Kaur	APPA	388	0.26
Jasvir Kaur	IND	297	0.2
Resham Kahlon	IND	280	0.19
Jasbir Singh	IND	273	0.19
Ranjit Kaur	BGTD	245	0.17
Shankar Bharadwaj	SHS	234	0.16
Bharatdeep Thakur	HSS	206	0.14
Sohan Lal Sharma	SAKAP	155	0.11
	NOTA	1009	0.69

#### 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. Elemantary School, Dandrala Kharoud	22	Govt. Elementary School, Lubana Teku
2	Govt. Elemantary School, Dandrala Kharoud	23	Nawi Disha Primary School Bazigar Basti
3	Govt. Elemantary School, Dandrala Kharoud	24	Govt. Ele. School, Lubana Karmu
4	Govt. Elemantary School, Laut	25	Govt. Ele. School, Lubana Karmu
5	Govt. Elemantary School, Laut	26	Govt. Elementary School, Rohti Chhanna
6	Govt. Elemantary School, Dhanauri	27	Government Senior Secondary School, Rohta
7	Govt. Primary School Dhanaura	28	Shastri Public School, Rohti Pul
8	Govt. Sen. Sec. School, Allowal	29	Govt. Elemantary School, Rohti Mouran
9	Govt. Sen. Sec. School, Allowal	30	Govt. Elemantary School, Rohti Basta Singh
10	Govt. Elementary School,Simbro	31	Govt. Elemantary School, Ichhewal
11	Govt. Ele. School, Kishangarh	32	Govt. Elemantary School, Ramgarh Chhanna
12	Govt. Elementary School, Ajnoda Khurd	33	Govt. Elemantary School, Lolada
13	Govt. Sen Sec. School, Ajnodha Kalan	34	Government Elementary School, Ghamroda
14	Govt. Sen Sec. School, Ajnodha Kalan	35	Govt. Elemantary School, Rohti Khaas
15	Govt. Ele. School, Kansuhan Kalan	36	Govt. Elemantary School, Rohti Khaas
16	Govt. Ele. School, Pedhan	37	Govt. Elemantary School, Hiana Kalan
17	Govt Primary School Pendhani Khurd	38	Govt. Elemantary School, Hiana Khurad
18	Govt. Ele. School, Dhangera	39	Govt. Elemantary School, Shamla
19	Govt. Primary School Khurad	40	Govt. High School, Mandhor
20	Govt. Elementary School, Kaidupur	41	Govt. High School, Mandhor
21	Govt. Elementary School, Lubana Teku	42	Govt. Ele.School, Mandhor



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

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

36         260         114         40         3         9         0         82         508           37         478         68         157         14         21         2         46         786           38         321         108         112         1         14         1         128         685           39         333         62         67         8         33         4         137         644           40         326         64         109         27         72         2         35         635           41         319         52         129         4         62         2         39         661           42         449         51         44         15         18         0         50         627           43         313         105         93         9         28         0         63         617           44         255         77         64         28         13         0         04         477           45         392         113         62         17         45         0         22         651           46 <th< th=""><th>Number of Polling Station</th><th>Winner - Dr.Balbir Singh (AAP)</th><th>Runner-up - Mohit Mohindra (INC)</th><th>3rd - Jaspal Singh Bitu Chatha (SAD)</th><th>4th - Sanjeev Sharma Bittu (PLCP)</th><th>5th - Prof. Mohinder Pal Singh (SAD(M))</th><th>NOTA</th><th>Other</th><th>Total Votes Secured</th></th<>	Number of Polling Station	Winner - Dr.Balbir Singh (AAP)	Runner-up - Mohit Mohindra (INC)	3rd - Jaspal Singh Bitu Chatha (SAD)	4th - Sanjeev Sharma Bittu (PLCP)	5th - Prof. Mohinder Pal Singh (SAD(M))	NOTA	Other	Total Votes Secured
38         321         108         112         1         14         1         128         685           39         333         62         67         8         33         4         137         644           40         326         64         109         27         72         2         35         635           41         319         52         129         4         62         2         93         661           42         449         51         44         15         18         0         50         627           43         313         105         93         9         28         0         63         611           44         255         77         64         28         13         0         40         477           45         392         113         62         17         45         0         22         651           46         291         158         34         31         31         1         43         589           47         461         134         17         20         25         4         95         856           48         <	36	260	114	40	3	9	0	82	508
39         333         62         67         8         33         4         137         644           40         326         64         109         27         72         2         35         635           41         319         52         129         4         62         2         93         661           42         449         51         44         15         18         0         50         627           43         313         105         93         9         28         0         63         611           44         255         77         64         28         13         0         40         477           45         392         113         62         17         45         0         22         651           46         291         158         34         31         31         1         43         589           47         461         134         117         20         25         4         95         856           48         449         83         68         16         26         237         681           49         367	37	478	68	157	14	21	2	46	786
40       326       64       109       27       72       2       35       635         41       319       52       129       4       62       2       93       661         42       449       51       44       15       18       0       50       627         43       313       105       93       9       28       0       63       611         44       255       77       64       28       13       0       40       477         45       392       113       62       17       45       0       22       651         46       291       158       34       31       31       1       43       589         47       461       134       117       20       25       4       95       856         48       449       83       68       16       26       2       37       681         49       367       116       74       19       18       0       34       628         50       270       149       17       4       10       1       36       487         51	38	321	108	112	1	14	1	128	685
41         319         52         129         4         62         2         93         661           42         449         51         44         15         18         0         50         627           43         313         105         93         9         28         0         63         611           44         255         77         64         28         13         0         40         477           45         392         113         62         17         45         0         22         651           46         291         158         34         31         31         1         43         589           47         461         134         117         20         25         4         95         856           48         449         83         68         16         26         2         37         681           49         367         116         74         19         18         0         34         628           50         270         149         17         4         10         1         36         487           51 <t< td=""><td>39</td><td>333</td><td>62</td><td>67</td><td>8</td><td>33</td><td>4</td><td>137</td><td>644</td></t<>	39	333	62	67	8	33	4	137	644
42       449       51       44       15       18       0       50       627         43       313       105       93       9       28       0       63       611         44       255       77       64       28       13       0       40       477         45       392       113       62       17       45       0       22       651         46       291       158       34       31       31       1       43       589         47       461       134       117       20       25       4       95       856         48       449       83       68       16       26       2       37       681         49       367       116       74       19       18       0       34       628         50       270       149       17       4       10       1       36       487         51       252       68       39       6       19       0       33       417         52       529       156       92       13       31       3       52       876         53	40	326	64	109	27	72	2	35	635
43         313         105         93         9         28         0         63         611           44         255         77         64         28         13         0         40         477           45         392         113         62         17         45         0         22         651           46         291         158         34         31         31         1         43         589           47         461         134         117         20         25         4         95         856           48         449         83         68         16         26         2         37         681           49         367         116         74         19         18         0         34         628           50         270         149         17         4         10         1         36         487           51         252         68         39         6         19         0         33         417           52         529         156         92         13         31         3         52         676           53 <t< td=""><td>41</td><td>319</td><td>52</td><td>129</td><td>4</td><td>62</td><td>2</td><td>93</td><td>661</td></t<>	41	319	52	129	4	62	2	93	661
44       255       77       64       28       13       0       40       477         45       392       113       62       17       45       0       22       651         46       291       158       34       31       31       1       43       589         47       461       134       117       20       25       4       95       856         48       449       83       68       16       26       2       37       681         49       367       116       74       19       18       0       34       628         50       270       149       17       4       10       1       36       487         51       252       68       39       6       19       0       33       417         52       529       156       92       13       31       3       52       876         53       421       149       66       4       83       1       116       840         54       384       66       92       14       30       4       25       615         55	42	449	51	44	15	18	0	50	627
45       392       113       62       17       45       0       22       651         46       291       158       34       31       31       1       43       589         47       461       134       117       20       25       4       95       856         48       449       83       68       16       26       2       37       681         49       367       116       74       19       18       0       34       628         50       270       149       17       4       10       1       36       487         51       252       68       39       6       19       0       33       417         52       529       156       92       13       31       3       52       876         53       421       149       66       4       83       1       116       840         54       384       66       92       14       30       4       25       615         55       340       32       146       5       46       1       21       591         56	43	313	105	93	9	28	0	63	611
46       291       158       34       31       31       1       43       589         47       461       134       117       20       25       4       95       856         48       449       83       68       16       26       2       37       681         49       367       116       74       19       18       0       34       628         50       270       149       17       4       10       1       36       487         51       252       68       39       6       19       0       33       417         52       529       156       92       13       31       3       52       876         53       421       149       66       4       83       1       116       840         54       384       66       92       14       30       4       25       615         55       340       32       146       5       46       1       21       591         56       363       34       91       0       53       1       22       624         57	44	255	77	64	28	13	0	40	477
47       461       134       117       20       25       4       95       856         48       449       83       68       16       26       2       37       681         49       367       116       74       19       18       0       34       628         50       270       149       17       4       10       1       36       487         51       252       68       39       6       19       0       33       417         52       529       156       92       13       31       3       52       876         53       421       149       66       4       83       1       116       840         54       384       66       92       14       30       4       25       615         55       340       32       146       5       46       1       21       591         56       363       94       91       0       53       1       22       624         57       362       58       115       11       53       0       26       625         58	45	392	113	62	17	45	0	22	651
48       449       83       68       16       26       2       37       681         49       367       116       74       19       18       0       34       628         50       270       149       17       4       10       1       36       487         51       252       68       39       6       19       0       33       417         52       529       156       92       13       31       3       52       876         53       421       149       66       4       83       1       116       840         54       384       66       92       14       30       4       25       615         55       340       32       146       5       46       1       21       591         56       363       94       91       0       53       1       22       624         57       362       58       115       11       53       0       26       625         58       418       142       186       11       50       0       47       806         60	46	291	158	34	31	31	1	43	589
49       367       116       74       19       18       0       34       628         50       270       149       17       4       10       1       36       487         51       252       68       39       6       19       0       33       417         52       529       156       92       13       31       3       52       876         53       421       149       66       4       83       1       116       840         54       384       66       92       14       30       4       25       615         55       340       32       146       5       46       1       21       591         56       363       94       91       0       53       1       22       624         57       362       58       115       11       53       0       26       625         58       418       142       186       11       50       0       49       856         59       340       102       202       25       90       0       47       806         60	47	461	134	117	20	25	4	95	856
50       270       149       17       4       10       1       36       487         51       252       68       39       6       19       0       33       417         52       529       156       92       13       31       3       52       876         53       421       149       66       4       83       1       116       840         54       384       66       92       14       30       4       25       615         55       340       32       146       5       46       1       21       591         56       363       94       91       0       53       1       22       624         57       362       58       115       11       53       0       26       625         58       418       142       186       11       50       0       49       856         59       340       102       202       25       90       0       47       806         60       203       77       215       5       32       0       31       563         61	48	449	83	68	16	26	2	37	681
51       252       68       39       6       19       0       33       417         52       529       156       92       13       31       3       52       876         53       421       149       66       4       83       1       116       840         54       384       66       92       14       30       4       25       615         55       340       32       146       5       46       1       21       591         56       363       94       91       0       53       1       22       624         57       362       58       115       11       53       0       26       625         58       418       142       186       11       50       0       49       856         59       340       102       202       25       90       0       47       806         60       203       77       215       5       32       0       31       563         61       294       134       169       17       25       2       23       664         62 <td>49</td> <td>367</td> <td>116</td> <td>74</td> <td>19</td> <td>18</td> <td>0</td> <td>34</td> <td>628</td>	49	367	116	74	19	18	0	34	628
52       529       156       92       13       31       3       52       876         53       421       149       66       4       83       1       116       840         54       384       66       92       14       30       4       25       615         55       340       32       146       5       46       1       21       591         56       363       94       91       0       53       1       22       624         57       362       58       115       11       53       0       26       625         58       418       142       186       11       50       0       49       856         59       340       102       202       25       90       0       47       806         60       203       77       215       5       32       0       31       563         61       294       134       169       17       25       2       23       664         62       99       95       71       11       4       1       12       293         63	50	270	149	17	4	10	1	36	487
53       421       149       66       4       83       1       116       840         54       384       66       92       14       30       4       25       615         55       340       32       146       5       46       1       21       591         56       363       94       91       0       53       1       22       624         57       362       58       115       11       53       0       26       625         58       418       142       186       11       50       0       49       856         59       340       102       202       25       90       0       47       806         60       203       77       215       5       32       0       31       563         61       294       134       169       17       25       2       23       664         62       99       95       71       11       4       1       12       293         63       244       48       58       2       1       5       31       389         64	51	252	68	39	6	19	0	33	417
54       384       66       92       14       30       4       25       615         55       340       32       146       5       46       1       21       591         56       363       94       91       0       53       1       22       624         57       362       58       115       11       53       0       26       625         58       418       142       186       11       50       0       49       856         59       340       102       202       25       90       0       47       806         60       203       77       215       5       32       0       31       563         61       294       134       169       17       25       2       23       664         62       99       95       71       11       4       1       12       293         63       244       48       58       2       1       5       31       389         64       251       47       67       3       31       1       17       417         65	52	529	156	92	13	31	3	52	876
55       340       32       146       5       46       1       21       591         56       363       94       91       0       53       1       22       624         57       362       58       115       11       53       0       26       625         58       418       142       186       11       50       0       49       856         59       340       102       202       25       90       0       47       806         60       203       77       215       5       32       0       31       563         61       294       134       169       17       25       2       23       664         62       99       95       71       11       4       1       12       293         63       244       48       58       2       1       5       31       389         64       251       47       67       3       31       1       17       417         65       296       60       65       7       21       0       19       468         66	53	421	149	66	4	83	1	116	840
56       363       94       91       0       53       1       22       624         57       362       58       115       11       53       0       26       625         58       418       142       186       11       50       0       49       856         59       340       102       202       25       90       0       47       806         60       203       77       215       5       32       0       31       563         61       294       134       169       17       25       2       23       664         62       99       95       71       11       4       1       12       293         63       244       48       58       2       1       5       31       389         64       251       47       67       3       31       1       17       417         65       296       60       65       7       21       0       19       468         66       363       23       46       8       38       0       31       509         67	54	384	66	92	14	30	4	25	615
57       362       58       115       11       53       0       26       625         58       418       142       186       11       50       0       49       856         59       340       102       202       25       90       0       47       806         60       203       77       215       5       32       0       31       563         61       294       134       169       17       25       2       23       664         62       99       95       71       11       4       1       12       293         63       244       48       58       2       1       5       31       389         64       251       47       67       3       31       1       17       417         65       296       60       65       7       21       0       19       468         66       363       23       46       8       38       0       31       509         67       331       61       65       6       34       1       38       536         68	55	340	32	146	5	46	1	21	591
58       418       142       186       11       50       0       49       856         59       340       102       202       25       90       0       47       806         60       203       77       215       5       32       0       31       563         61       294       134       169       17       25       2       23       664         62       99       95       71       11       4       1       12       293         63       244       48       58       2       1       5       31       389         64       251       47       67       3       31       1       17       417         65       296       60       65       7       21       0       19       468         66       363       23       46       8       38       0       31       509         67       331       61       65       6       34       1       38       536         68       247       160       135       9       13       2       11       577         69	56	363	94	91	0	53	1	22	624
59       340       102       202       25       90       0       47       806         60       203       77       215       5       32       0       31       563         61       294       134       169       17       25       2       23       664         62       99       95       71       11       4       1       12       293         63       244       48       58       2       1       5       31       389         64       251       47       67       3       31       1       17       417         65       296       60       65       7       21       0       19       468         66       363       23       46       8       38       0       31       509         67       331       61       65       6       34       1       38       536         68       247       160       135       9       13       2       11       577         69       249       78       158       24       13       3       21       546	57	362	58	115	11	53	0	26	625
60       203       77       215       5       32       0       31       563         61       294       134       169       17       25       2       23       664         62       99       95       71       11       4       1       12       293         63       244       48       58       2       1       5       31       389         64       251       47       67       3       31       1       17       417         65       296       60       65       7       21       0       19       468         66       363       23       46       8       38       0       31       509         67       331       61       65       6       34       1       38       536         68       247       160       135       9       13       2       11       577         69       249       78       158       24       13       3       21       546	58	418	142	186	11	50	0	49	856
61       294       134       169       17       25       2       23       664         62       99       95       71       11       4       1       12       293         63       244       48       58       2       1       5       31       389         64       251       47       67       3       31       1       17       417         65       296       60       65       7       21       0       19       468         66       363       23       46       8       38       0       31       509         67       331       61       65       6       34       1       38       536         68       247       160       135       9       13       2       11       577         69       249       78       158       24       13       3       21       546	59	340	102	202	25	90	0	47	806
62       99       95       71       11       4       1       12       293         63       244       48       58       2       1       5       31       389         64       251       47       67       3       31       1       17       417         65       296       60       65       7       21       0       19       468         66       363       23       46       8       38       0       31       509         67       331       61       65       6       34       1       38       536         68       247       160       135       9       13       2       11       577         69       249       78       158       24       13       3       21       546	60	203	77	215	5	32	0	31	563
63       244       48       58       2       1       5       31       389         64       251       47       67       3       31       1       17       417         65       296       60       65       7       21       0       19       468         66       363       23       46       8       38       0       31       509         67       331       61       65       6       34       1       38       536         68       247       160       135       9       13       2       11       577         69       249       78       158       24       13       3       21       546	61	294	134	169	17	25	2	23	664
64     251     47     67     3     31     1     17     417       65     296     60     65     7     21     0     19     468       66     363     23     46     8     38     0     31     509       67     331     61     65     6     34     1     38     536       68     247     160     135     9     13     2     11     577       69     249     78     158     24     13     3     21     546	62	99	95	71	11	4	1	12	293
65       296       60       65       7       21       0       19       468         66       363       23       46       8       38       0       31       509         67       331       61       65       6       34       1       38       536         68       247       160       135       9       13       2       11       577         69       249       78       158       24       13       3       21       546	63	244	48	58	2	1	5	31	389
66     363     23     46     8     38     0     31     509       67     331     61     65     6     34     1     38     536       68     247     160     135     9     13     2     11     577       69     249     78     158     24     13     3     21     546	64	251	47	67	3	31	1	17	417
67     331     61     65     6     34     1     38     536       68     247     160     135     9     13     2     11     577       69     249     78     158     24     13     3     21     546	65	296	60	65	7	21	0	19	468
68     247     160     135     9     13     2     11     577       69     249     78     158     24     13     3     21     546	66	363	23	46	8	38	0	31	509
69 249 78 158 24 13 3 21 546	67	331	61	65	6	34	1	38	536
	68	247	160	135	9	13	2	11	577
70 283 203 197 10 47 2 56 798	69	249	78	158	24	13	3	21	546
	70	283	203	197	10	47	2	56	798



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

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

71         AAP         223 (41.6)         INC         160 (29.85)         63 (11.75)         SAD         95 (17.72)         58 (10.82)           72         AAP         353 (52.92)         SAD         115 (17.24)         238 (55.68)         INC         88 (13.19)         111 (16.64)           73         AAP         291 (54.39)         SAD         117 (21.87)         174 (32.52)         INC         121 (15.57)         120 (15.44)           75         AAP         456 (54.87)         INC         133 (16)         333 (38.87)         SAD         115 (13.44)         127 (15.28)           76         AAP         412 (63.09)         INC         137 (21.44)         202 (31.91)         SAD         61 (9.64)         96 (15.17)           77         AAP         339 (53.55)         INC         137 (21.44)         202 (31.91)         SAD         61 (9.64)         96 (15.17)           78         AAP         339 (54.33)         SAD         70 (11.88)         294 (49.92)         INC         47 (7.98)         108 (18.34)           79         AAP         395 (64.33)         SAD         61 (1.42)         333 (53.91)         INC         62 (31.88)         INC         47 (10.42)         33 (53.91)         INC         62 (31.88)	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
73         AAP         291 (\$4.39)         SAD         117 (\$21.87)         174 (\$32.52)         INC         79 (\$14.77)         48 (8.97)           74         AAP         385 (\$9.55)         SAD         151 (\$19.43)         224 (\$30.12)         INC         121 (\$15.57)         120 (\$15.44)           75         AAP         456 (\$54.87)         INC         313 (\$16.93)         SAD         115 (\$13.84)         127 (\$15.28)           76         AAP         412 (\$63.09)         INC         83 (\$12.71)         329 (\$60.38)         SAD         45 (\$6.89)         113 (\$7.3)           77         AAP         339 (\$53.55)         INC         137 (\$21.64)         202 (\$31.91)         SAD         61 (\$9.64)         96 (\$15.17)           78         AAP         364 (\$61.81)         SAD         70 (\$11.88)         294 (\$9.92)         INC         47 (\$7.98)         108 (\$15.17)           80         AAP         353 (\$9.63)         INC         128 (\$21.62)         225 (\$38.01)         SAD         54 (\$1.22)         57 (\$9.63)           81         AAP         340 (\$54.93)         INC         142 (\$22.94)         198 (\$1.99)         SAD         47 (\$7.59)         90 (\$15.51)           82         AAP         263 (\$68.85)	71	AAP	223 (41.6)	INC	160 (29.85)	63 (11.75)	SAD	95 (17.72)	58 (10.82)
74         AAP         385 (49.55)         SAD         151 (19.43)         234 (30.12)         INC         121 (15.57)         120 (15.44)           75         AAP         456 (54.87)         INC         133 (16)         323 (38.87)         SAD         115 (13.84)         127 (15.28)           76         AAP         412 (63.09)         INC         83 (12.71)         329 (50.38)         SAD         415 (6.89)         96 (15.17)           77         AAP         339 (53.55)         INC         137 (21.64)         202 (31.91)         SAD         61 (9.64)         96 (15.17)           78         AAP         364 (61.8)         SAD         70 (11.88)         294 (49.92)         INC         47 (7.98)         108 (18.34)           79         AAP         395 (64.33)         SAD         64 (10.42)         331 (53.91)         INC         62 (10.1)         93 (15.15)           80         AAP         335 (59.63)         INC         122 (22.94)         198 (31.99)         SAD         54 (9.12)         57 (62.36)           81         AAP         264 (57.27)         INC         93 (20.17)         171 (37.1)         SAD         47 (10.2)         57 (12.36)           83         AAP         264 (5.93)         INC	72	AAP	353 (52.92)	SAD	115 (17.24)	238 (35.68)	INC	88 (13.19)	111 (16.64)
75         AAP         456 (54.87)         INC         133 (16)         323 (38.87)         SAD         115 (13.84)         127 (15.28)           76         AAP         412 (63.09)         INC         83 (12.71)         329 (50.38)         SAD         45 (6.89)         113 (17.3)           77         AAP         339 (35.55)         INC         137 (21.64)         202 (31.91)         SAD         61 (9.64)         96 (15.17)           78         AAP         346 (61.8)         SAD         70 (11.88)         294 (49.92)         INC         47 (7.99)         108 (18.34)           79         AAP         395 (64.33)         SAD         64 (10.42)         331 (53.91)         INC         62 (10.1)         93 (15.15)           80         AAP         353 (59.63)         INC         128 (21.62)         225 (38.01)         SAD         54 (9.12)         57 (9.63)           81         AAP         340 (54.93)         INC         142 (22.94)         198 (31.99)         SAD         47 (10.2)         57 (12.36)           81         AAP         264 (57.27)         INC         32 (30.77)         17 (37.1)         SAD         47 (10.2)         57 (12.36)           83         AAP         263 (68.85)         INC	73	AAP	291 (54.39)	SAD	117 (21.87)	174 (32.52)	INC	79 (14.77)	48 (8.97)
76         AAP         412 (63.09)         INC         83 (12.71)         329 (50.38)         SAD         45 (6.89)         113 (17.3)           77         AAP         339 (53.55)         INC         137 (21.64)         202 (31.91)         SAD         61 (9.64)         96 (15.17)           78         AAP         364 (61.8)         SAD         70 (11.88)         294 (49.92)         INC         47 (7.98)         108 (18.34)           79         AAP         395 (64.33)         SAD         64 (10.42)         331 (53.91)         INC         62 (10.1)         93 (15.15)           80         AAP         353 (59.63)         INC         128 (21.62)         225 (38.01)         SAD         54 (9.12)         57 (9.63)           81         AAP         340 (54.93)         INC         142 (22.94)         198 (31.99)         SAD         47 (7.59)         90 (14.54)           82         AAP         264 (57.27)         INC         93 (20.77)         171 (37.1)         SAD         47 (10.2)         57 (12.36)           83         AAP         263 (68.85)         INC         101 (19.8)         207 (40.59)         SAD         26 (5.1)         75 (14.71)           84         AAP         293 (66.03)         INC	74	AAP	385 (49.55)	SAD	151 (19.43)	234 (30.12)	INC	121 (15.57)	120 (15.44)
77	75	AAP	456 (54.87)	INC	133 (16)	323 (38.87)	SAD	115 (13.84)	127 (15.28)
78         AAP         364 (61.8)         SAD         70 (11.88)         294 (49.92)         INC         47 (7.98)         108 (18.34)           79         AAP         395 (64.33)         SAD         64 (10.42)         331 (53.91)         INC         62 (10.1)         93 (15.15)           80         AAP         353 (59.63)         INC         128 (21.62)         225 (38.01)         SAD         54 (9.12)         57 (9.63)           81         AAP         340 (54.93)         INC         142 (22.94)         198 (31.99)         SAD         47 (7.59)         90 (14.54)           82         AAP         264 (57.27)         INC         93 (20.17)         171 (37.1)         SAD         47 (10.2)         57 (12.36)           83         AAP         263 (68.85)         INC         45 (11.78)         218 (57.07)         SAD         26 (5.1)         75 (14.71)           84         AAP         308 (60.39)         INC         101 (19.8)         207 (40.59)         SAD         26 (5.1)         75 (14.71)           85         AAP         414 (60.09)         INC         118 (17.13)         296 (42.96)         PLCP         39 (5.66)         118 (17.13)           86         AAP         299 (67.65)         INC	76	AAP	412 (63.09)	INC	83 (12.71)	329 (50.38)	SAD	45 (6.89)	113 (17.3)
79         AAP         395 (64.33)         SAD         64 (10.42)         331 (53.91)         INC         62 (10.1)         93 (15.15)           80         AAP         353 (59.63)         INC         128 (21.62)         225 (38.01)         SAD         54 (9.12)         57 (9.63)           81         AAP         340 (54.93)         INC         142 (22.94)         198 (31.99)         SAD         47 (7.59)         90 (14.54)           82         AAP         264 (57.27)         INC         93 (20.17)         171 (37.1)         SAD         47 (10.2)         57 (12.36)           83         AAP         263 (68.85)         INC         45 (11.78)         218 (57.07)         SAD         26 (68.11)         48 (12.57)           84         AAP         308 (60.39)         INC         101 (19.8)         207 (40.59)         SAD         26 (5.1)         75 (14.71)           85         AAP         414 (60.09)         INC         118 (17.13)         296 (42.96)         PLCP         39 (5.66)         118 (17.13)           86         AAP         299 (67.65)         INC         58 (13.12)         241 (54.53)         SAD         30 (6.79)         55 (12.44)           87         AAP         325 (63.48)         INC <td>77</td> <td>AAP</td> <td>339 (53.55)</td> <td>INC</td> <td>137 (21.64)</td> <td>202 (31.91)</td> <td>SAD</td> <td>61 (9.64)</td> <td>96 (15.17)</td>	77	AAP	339 (53.55)	INC	137 (21.64)	202 (31.91)	SAD	61 (9.64)	96 (15.17)
80         AAP         353 (59.63)         INC         128 (21.62)         225 (38.01)         SAD         54 (9.12)         57 (9.63)           81         AAP         340 (54.93)         INC         142 (22.94)         198 (31.99)         SAD         47 (7.59)         90 (14.54)           82         AAP         264 (57.27)         INC         93 (20.17)         171 (37.1)         SAD         47 (10.2)         57 (12.36)           83         AAP         263 (68.85)         INC         45 (11.78)         218 (57.07)         SAD         26 (6.81)         48 (12.57)           84         AAP         308 (60.39)         INC         101 (19.8)         207 (40.59)         SAD         26 (5.1)         75 (14.71)           85         AAP         414 (60.09)         INC         118 (17.13)         296 (42.96)         PLCP         39 (5.66)         118 (17.13)           86         AAP         299 (67.65)         INC         58 (13.12)         241 (54.53)         SAD         30 (6.79)         55 (12.44)           87         AAP         325 (63.48)         INC         59 (11.52)         266 (51.96)         SAD         50 (9.77)         78 (15.23)           88         AAP         405 (65.85)         INC <td>78</td> <td>AAP</td> <td>364 (61.8)</td> <td>SAD</td> <td>70 (11.88)</td> <td>294 (49.92)</td> <td>INC</td> <td>47 (7.98)</td> <td>108 (18.34)</td>	78	AAP	364 (61.8)	SAD	70 (11.88)	294 (49.92)	INC	47 (7.98)	108 (18.34)
81       AAP       340 (54.93)       INC       142 (22.94)       198 (31.99)       SAD       47 (7.59)       90 (14.54)         82       AAP       264 (57.27)       INC       93 (20.17)       171 (37.1)       SAD       47 (10.2)       57 (12.36)         83       AAP       263 (68.85)       INC       45 (11.78)       218 (57.07)       SAD       26 (6.81)       48 (12.57)         84       AAP       308 (60.39)       INC       101 (19.8)       207 (40.59)       SAD       26 (5.1)       75 (14.71)         85       AAP       414 (60.09)       INC       118 (17.13)       296 (42.96)       PLCP       39 (5.66)       118 (17.13)         86       AAP       299 (67.65)       INC       58 (13.12)       241 (54.53)       SAD       30 (6.79)       55 (12.44)         87       AAP       325 (63.48)       INC       59 (11.52)       266 (51.96)       SAD       50 (9.77)       78 (15.23)         88       AAP       405 (65.85)       INC       90 (14.63)       315 (51.22)       SAD       40 (6.5)       80 (13.01)         89       AAP       237 (64.05)       INC       40 (10.81)       197 (53.24)       SAD       25 (6.76)       68 (18.38)	79	AAP	395 (64.33)	SAD	64 (10.42)	331 (53.91)	INC	62 (10.1)	93 (15.15)
82         AAP         264 (57.27)         INC         93 (20.17)         171 (37.1)         SAD         47 (10.2)         57 (12.36)           83         AAP         263 (68.85)         INC         45 (11.78)         218 (57.07)         SAD         26 (6.81)         48 (12.57)           84         AAP         308 (60.39)         INC         101 (19.8)         207 (40.59)         SAD         26 (5.1)         75 (14.71)           85         AAP         414 (60.09)         INC         118 (17.13)         296 (42.96)         PLCP         39 (5.66)         118 (17.13)           86         AAP         299 (67.65)         INC         58 (13.12)         241 (54.53)         SAD         30 (6.79)         55 (12.44)           87         AAP         325 (63.48)         INC         59 (11.52)         266 (51.96)         SAD         30 (6.79)         55 (12.44)           87         AAP         325 (63.48)         INC         59 (11.52)         266 (51.96)         SAD         30 (6.79)         55 (12.44)           88         AAP         405 (65.59)         INC         40 (10.81)         197 (53.24)         SAD         25 (6.76)         68 (18.38)           90         AAP         454 (65.99)         INC	80	AAP	353 (59.63)	INC	128 (21.62)	225 (38.01)	SAD	54 (9.12)	57 (9.63)
83         AAP         263 (68.85)         INC         45 (11.78)         218 (57.07)         SAD         26 (6.81)         48 (12.57)           84         AAP         308 (60.39)         INC         101 (19.8)         207 (40.59)         SAD         26 (5.1)         75 (14.71)           85         AAP         414 (60.09)         INC         118 (17.13)         296 (42.96)         PLCP         39 (5.66)         118 (17.13)           86         AAP         299 (67.65)         INC         58 (13.12)         241 (54.53)         SAD         30 (6.79)         55 (12.44)           87         AAP         325 (63.48)         INC         59 (11.52)         266 (51.96)         SAD         50 (9.77)         78 (15.23)           88         AAP         405 (65.85)         INC         90 (14.63)         315 (51.22)         SAD         40 (6.5)         80 (13.01)           89         AAP         237 (64.05)         INC         40 (10.81)         197 (53.24)         SAD         25 (6.76)         68 (18.38)           90         AAP         454 (65.99)         INC         84 (12.21)         370 (53.78)         PLCP         50 (7.27)         100 (14.53)           91         AAP         347 (60.98)         INC <td>81</td> <td>AAP</td> <td>340 (54.93)</td> <td>INC</td> <td>142 (22.94)</td> <td>198 (31.99)</td> <td>SAD</td> <td>47 (7.59)</td> <td>90 (14.54)</td>	81	AAP	340 (54.93)	INC	142 (22.94)	198 (31.99)	SAD	47 (7.59)	90 (14.54)
84         AAP         308 (60.39)         INC         101 (19.8)         207 (40.59)         SAD         26 (5.1)         75 (14.71)           85         AAP         414 (60.09)         INC         118 (17.13)         296 (42.96)         PLCP         39 (5.66)         118 (17.13)           86         AAP         299 (67.65)         INC         58 (13.12)         241 (54.53)         SAD         30 (6.79)         55 (12.44)           87         AAP         325 (63.48)         INC         59 (11.52)         266 (51.96)         SAD         50 (9.77)         78 (15.23)           88         AAP         405 (65.85)         INC         90 (14.63)         315 (51.22)         SAD         40 (6.5)         80 (13.01)           89         AAP         237 (64.05)         INC         40 (10.81)         197 (53.24)         SAD         25 (6.76)         68 (18.38)           90         AAP         454 (65.99)         INC         84 (12.21)         370 (53.78)         PLCP         50 (7.27)         100 (14.53)           91         AAP         347 (60.98)         INC         62 (10.9)         285 (50.08)         SAD         55 (9.67)         105 (18.45)           92         AAP         251 (37.41)         INC <td>82</td> <td>AAP</td> <td>264 (57.27)</td> <td>INC</td> <td>93 (20.17)</td> <td>171 (37.1)</td> <td>SAD</td> <td>47 (10.2)</td> <td>57 (12.36)</td>	82	AAP	264 (57.27)	INC	93 (20.17)	171 (37.1)	SAD	47 (10.2)	57 (12.36)
85         AAP         414 (60.09)         INC         118 (17.13)         296 (42.96)         PLCP         39 (5.66)         118 (17.13)           86         AAP         299 (67.65)         INC         58 (13.12)         241 (54.53)         SAD         30 (6.79)         55 (12.44)           87         AAP         325 (63.48)         INC         59 (11.52)         266 (51.96)         SAD         50 (9.77)         78 (15.23)           88         AAP         405 (65.85)         INC         90 (14.63)         315 (51.22)         SAD         40 (6.5)         80 (13.01)           89         AAP         237 (64.05)         INC         40 (10.81)         197 (53.24)         SAD         25 (6.76)         68 (18.38)           90         AAP         454 (65.99)         INC         84 (12.21)         370 (53.78)         PLCP         50 (7.27)         100 (14.53)           91         AAP         347 (60.98)         INC         62 (10.9)         285 (50.08)         SAD         55 (9.67)         105 (18.45)           92         AAP         251 (37.41)         INC         217 (32.34)         34 (5.07)         PLCP         74 (11.03)         129 (19.23)           93         AAP         285 (40.6)         INC<	83	AAP	263 (68.85)	INC	45 (11.78)	218 (57.07)	SAD	26 (6.81)	48 (12.57)
86         AAP         299 (67.65)         INC         58 (13.12)         241 (54.53)         SAD         30 (6.79)         55 (12.44)           87         AAP         325 (63.48)         INC         59 (11.52)         266 (51.96)         SAD         50 (9.77)         78 (15.23)           88         AAP         405 (65.85)         INC         90 (14.63)         315 (51.22)         SAD         40 (6.5)         80 (13.01)           89         AAP         237 (64.05)         INC         40 (10.81)         197 (53.24)         SAD         25 (6.76)         68 (18.38)           90         AAP         454 (65.99)         INC         84 (12.21)         370 (53.78)         PLCP         50 (7.27)         100 (14.53)           91         AAP         347 (60.98)         INC         62 (10.9)         285 (50.08)         SAD         55 (9.67)         105 (18.45)           92         AAP         251 (37.41)         INC         217 (32.34)         34 (5.07)         PLCP         74 (11.03)         129 (19.23)           93         AAP         285 (40.6)         INC         219 (31.22)         66 (9.4)         IND (SI)         59 (8.4)         139 (19.8)           94         AAP         269 (41.26)         INC </td <td>84</td> <td>AAP</td> <td>308 (60.39)</td> <td>INC</td> <td>101 (19.8)</td> <td>207 (40.59)</td> <td>SAD</td> <td>26 (5.1)</td> <td>75 (14.71)</td>	84	AAP	308 (60.39)	INC	101 (19.8)	207 (40.59)	SAD	26 (5.1)	75 (14.71)
87         AAP         325 (63.48)         INC         59 (11.52)         266 (51.96)         SAD         50 (9.77)         78 (15.23)           88         AAP         405 (65.85)         INC         90 (14.63)         315 (51.22)         SAD         40 (6.5)         80 (13.01)           89         AAP         237 (64.05)         INC         40 (10.81)         197 (53.24)         SAD         25 (6.76)         68 (18.38)           90         AAP         454 (65.99)         INC         84 (12.21)         370 (53.78)         PLCP         50 (7.27)         100 (14.53)           91         AAP         347 (60.98)         INC         62 (10.9)         285 (50.08)         SAD         55 (9.67)         105 (18.45)           92         AAP         251 (37.41)         INC         217 (32.34)         34 (5.07)         PLCP         74 (11.03)         129 (19.23)           93         AAP         285 (40.6)         INC         219 (31.2)         66 (9.4)         IND (SJ)         59 (8.4)         139 (19.8)           94         AAP         269 (41.26)         INC         201 (30.83)         68 (10.43)         IND (SJ)         56 (8.59)         126 (19.33)           95         AAP         279 (49.73)	85	AAP	414 (60.09)	INC	118 (17.13)	296 (42.96)	PLCP	39 (5.66)	118 (17.13)
88         AAP         405 (65.85)         INC         90 (14.63)         315 (51.22)         SAD         40 (6.5)         80 (13.01)           89         AAP         237 (64.05)         INC         40 (10.81)         197 (53.24)         SAD         25 (6.76)         68 (18.38)           90         AAP         454 (65.99)         INC         84 (12.21)         370 (53.78)         PLCP         50 (7.27)         100 (14.53)           91         AAP         347 (60.98)         INC         62 (10.9)         285 (50.08)         SAD         55 (9.67)         105 (18.45)           92         AAP         251 (37.41)         INC         217 (32.34)         34 (5.07)         PLCP         74 (11.03)         129 (19.23)           93         AAP         285 (40.6)         INC         219 (31.2)         66 (9.4)         IND (SI)         59 (8.4)         139 (19.8)           94         AAP         269 (41.26)         INC         201 (30.83)         68 (10.43)         IND (SI)         56 (8.59)         126 (19.33)           95         AAP         279 (49.73)         INC         111 (19.79)         168 (29.94)         PLCP         39 (6.95)         132 (23.53)           96         AAP         267 (51.64)         <	86	AAP	299 (67.65)	INC	58 (13.12)	241 (54.53)	SAD	30 (6.79)	55 (12.44)
89       AAP       237 (64.05)       INC       40 (10.81)       197 (53.24)       SAD       25 (6.76)       68 (18.38)         90       AAP       454 (65.99)       INC       84 (12.21)       370 (53.78)       PLCP       50 (7.27)       100 (14.53)         91       AAP       347 (60.98)       INC       62 (10.9)       285 (50.08)       SAD       55 (9.67)       105 (18.45)         92       AAP       251 (37.41)       INC       217 (32.34)       34 (5.07)       PLCP       74 (11.03)       129 (19.23)         93       AAP       285 (40.6)       INC       219 (31.2)       66 (9.4)       IND (SJ)       59 (8.4)       139 (19.8)         94       AAP       269 (41.26)       INC       201 (30.83)       68 (10.43)       IND (SJ)       56 (8.59)       126 (19.33)         95       AAP       279 (49.73)       INC       111 (19.79)       168 (29.94)       PLCP       39 (6.95)       132 (23.53)         96       AAP       267 (51.64)       INC       73 (14.12)       194 (37.52)       IND (SJ)       45 (8.7)       132 (25.53)         97       AAP       410 (60.21)       INC       97 (14.24)       313 (45.97)       SAD       70 (10.28)       104 (15.27)	87	AAP	325 (63.48)	INC	59 (11.52)	266 (51.96)	SAD	50 (9.77)	78 (15.23)
90 AAP 454 (65.99) INC 84 (12.21) 370 (53.78) PLCP 50 (7.27) 100 (14.53) 91 AAP 347 (60.98) INC 62 (10.9) 285 (50.08) SAD 55 (9.67) 105 (18.45) 92 AAP 251 (37.41) INC 217 (32.34) 34 (5.07) PLCP 74 (11.03) 129 (19.23) 93 AAP 285 (40.6) INC 219 (31.2) 66 (9.4) IND (SJ) 59 (8.4) 139 (19.8) 94 AAP 269 (41.26) INC 201 (30.83) 68 (10.43) IND (SJ) 56 (8.59) 126 (19.33) 95 AAP 279 (49.73) INC 111 (19.79) 168 (29.94) PLCP 39 (6.95) 132 (23.53) 96 AAP 267 (51.64) INC 73 (14.12) 194 (37.52) IND (SJ) 45 (8.7) 132 (25.53) 97 AAP 410 (60.21) INC 97 (14.24) 313 (45.97) SAD 70 (10.28) 104 (15.27) 98 AAP 339 (63.25) INC 65 (12.13) 274 (51.12) PLCP 56 (10.45) 76 (14.18) 99 AAP 231 (55.93) SAD 52 (12.59) 179 (43.34) PLCP 43 (10.41) 87 (21.07) 100 AAP 403 (55.97) INC 133 (18.47) 270 (37.5) PLCP 68 (9.44) 116 (16.11) 101 AAP 364 (63.64) INC 70 (12.24) 294 (51.4) PLCP 59 (10.31) 79 (13.81) 102 AAP 458 (53.69) INC 222 (26.03) 236 (27.66) SAD 47 (5.51) 126 (14.77) 103 AAP 249 (57.37) INC 79 (18.2) 170 (39.17) PLCP 42 (9.68) 64 (14.75) 104 AAP 251 (57.97) INC 73 (16.86) 178 (41.11) PLCP 53 (12.24) 56 (12.93)	88	AAP	405 (65.85)	INC	90 (14.63)	315 (51.22)	SAD	40 (6.5)	80 (13.01)
91 AAP 347 (60.98) INC 62 (10.9) 285 (50.08) SAD 55 (9.67) 105 (18.45) 92 AAP 251 (37.41) INC 217 (32.34) 34 (5.07) PLCP 74 (11.03) 129 (19.23) 93 AAP 285 (40.6) INC 219 (31.2) 66 (9.4) IND (SI) 59 (8.4) 139 (19.8) 94 AAP 269 (41.26) INC 201 (30.83) 68 (10.43) IND (SI) 56 (8.59) 126 (19.33) 95 AAP 279 (49.73) INC 111 (19.79) 168 (29.94) PLCP 39 (6.95) 132 (23.53) 96 AAP 267 (51.64) INC 73 (14.12) 194 (37.52) IND (SI) 45 (8.7) 132 (25.53) 97 AAP 410 (60.21) INC 97 (14.24) 313 (45.97) SAD 70 (10.28) 104 (15.27) 98 AAP 339 (63.25) INC 65 (12.13) 274 (51.12) PLCP 56 (10.45) 76 (14.18) 99 AAP 231 (55.93) SAD 52 (12.59) 179 (43.34) PLCP 43 (10.41) 87 (21.07) 100 AAP 403 (55.97) INC 133 (18.47) 270 (37.5) PLCP 68 (9.44) 116 (16.11) 101 AAP 364 (63.64) INC 70 (12.24) 294 (51.4) PLCP 59 (10.31) 79 (13.81) 102 AAP 458 (53.69) INC 222 (26.03) 236 (27.66) SAD 47 (5.51) 126 (14.77) 103 AAP 249 (57.37) INC 79 (18.2) 170 (39.17) PLCP 42 (9.68) 64 (14.75) 104 AAP 251 (57.97) INC 73 (16.86) 178 (41.11) PLCP 53 (12.24) 56 (12.93)	89	AAP	237 (64.05)	INC	40 (10.81)	197 (53.24)	SAD	25 (6.76)	68 (18.38)
92 AAP 251 (37.41) INC 217 (32.34) 34 (5.07) PLCP 74 (11.03) 129 (19.23) 93 AAP 285 (40.6) INC 219 (31.2) 66 (9.4) IND (SJ) 59 (8.4) 139 (19.8) 94 AAP 269 (41.26) INC 201 (30.83) 68 (10.43) IND (SJ) 56 (8.59) 126 (19.33) 95 AAP 279 (49.73) INC 111 (19.79) 168 (29.94) PLCP 39 (6.95) 132 (23.53) 96 AAP 267 (51.64) INC 73 (14.12) 194 (37.52) IND (SJ) 45 (8.7) 132 (25.53) 97 AAP 410 (60.21) INC 97 (14.24) 313 (45.97) SAD 70 (10.28) 104 (15.27) 98 AAP 339 (63.25) INC 65 (12.13) 274 (51.12) PLCP 56 (10.45) 76 (14.18) 99 AAP 231 (55.93) SAD 52 (12.59) 179 (43.34) PLCP 43 (10.41) 87 (21.07) 100 AAP 403 (55.97) INC 133 (18.47) 270 (37.5) PLCP 68 (9.44) 116 (16.11) 101 AAP 364 (63.64) INC 70 (12.24) 294 (51.4) PLCP 59 (10.31) 79 (13.81) 102 AAP 458 (53.69) INC 222 (26.03) 236 (27.66) SAD 47 (5.51) 126 (14.77) 103 AAP 249 (57.37) INC 79 (18.2) 170 (39.17) PLCP 42 (9.68) 64 (14.75) 104 AAP 251 (57.97) INC 73 (16.86) 178 (41.11) PLCP 53 (12.24) 56 (12.93)	90	AAP	454 (65.99)	INC	84 (12.21)	370 (53.78)	PLCP	50 (7.27)	100 (14.53)
93 AAP 285 (40.6) INC 219 (31.2) 66 (9.4) IND (SJ) 59 (8.4) 139 (19.8) 94 AAP 269 (41.26) INC 201 (30.83) 68 (10.43) IND (SJ) 56 (8.59) 126 (19.33) 95 AAP 279 (49.73) INC 111 (19.79) 168 (29.94) PLCP 39 (6.95) 132 (23.53) 96 AAP 267 (51.64) INC 73 (14.12) 194 (37.52) IND (SJ) 45 (8.7) 132 (25.53) 97 AAP 410 (60.21) INC 97 (14.24) 313 (45.97) SAD 70 (10.28) 104 (15.27) 98 AAP 339 (63.25) INC 65 (12.13) 274 (51.12) PLCP 56 (10.45) 76 (14.18) 99 AAP 231 (55.93) SAD 52 (12.59) 179 (43.34) PLCP 43 (10.41) 87 (21.07) 100 AAP 403 (55.97) INC 133 (18.47) 270 (37.5) PLCP 68 (9.44) 116 (16.11) 101 AAP 364 (63.64) INC 70 (12.24) 294 (51.4) PLCP 59 (10.31) 79 (13.81) 102 AAP 458 (53.69) INC 222 (26.03) 236 (27.66) SAD 47 (5.51) 126 (14.77) 103 AAP 249 (57.37) INC 79 (18.2) 170 (39.17) PLCP 42 (9.68) 64 (14.75) 104 AAP 251 (57.97) INC 73 (16.86) 178 (41.11) PLCP 53 (12.24) 56 (12.93)	91	AAP	347 (60.98)	INC	62 (10.9)	285 (50.08)	SAD	55 (9.67)	105 (18.45)
94 AAP 269 (41.26) INC 201 (30.83) 68 (10.43) IND (SJ) 56 (8.59) 126 (19.33) 95 AAP 279 (49.73) INC 111 (19.79) 168 (29.94) PLCP 39 (6.95) 132 (23.53) 96 AAP 267 (51.64) INC 73 (14.12) 194 (37.52) IND (SJ) 45 (8.7) 132 (25.53) 97 AAP 410 (60.21) INC 97 (14.24) 313 (45.97) SAD 70 (10.28) 104 (15.27) 98 AAP 339 (63.25) INC 65 (12.13) 274 (51.12) PLCP 56 (10.45) 76 (14.18) 99 AAP 231 (55.93) SAD 52 (12.59) 179 (43.34) PLCP 43 (10.41) 87 (21.07) 100 AAP 403 (55.97) INC 133 (18.47) 270 (37.5) PLCP 68 (9.44) 116 (16.11) 101 AAP 364 (63.64) INC 70 (12.24) 294 (51.4) PLCP 59 (10.31) 79 (13.81) 102 AAP 458 (53.69) INC 222 (26.03) 236 (27.66) SAD 47 (5.51) 126 (14.77) 103 AAP 249 (57.37) INC 79 (18.2) 170 (39.17) PLCP 53 (12.24) 56 (12.93)	92	AAP	251 (37.41)	INC	217 (32.34)	34 (5.07)	PLCP	74 (11.03)	129 (19.23)
95 AAP 279 (49.73) INC 111 (19.79) 168 (29.94) PLCP 39 (6.95) 132 (23.53) 96 AAP 267 (51.64) INC 73 (14.12) 194 (37.52) IND (SJ) 45 (8.7) 132 (25.53) 97 AAP 410 (60.21) INC 97 (14.24) 313 (45.97) SAD 70 (10.28) 104 (15.27) 98 AAP 339 (63.25) INC 65 (12.13) 274 (51.12) PLCP 56 (10.45) 76 (14.18) 99 AAP 231 (55.93) SAD 52 (12.59) 179 (43.34) PLCP 43 (10.41) 87 (21.07) 100 AAP 403 (55.97) INC 133 (18.47) 270 (37.5) PLCP 68 (9.44) 116 (16.11) 101 AAP 364 (63.64) INC 70 (12.24) 294 (51.4) PLCP 59 (10.31) 79 (13.81) 102 AAP 458 (53.69) INC 222 (26.03) 236 (27.66) SAD 47 (5.51) 126 (14.77) 103 AAP 249 (57.37) INC 79 (18.2) 170 (39.17) PLCP 42 (9.68) 64 (14.75) 104 AAP 251 (57.97) INC 73 (16.86) 178 (41.11) PLCP 53 (12.24) 56 (12.93)	93	AAP	285 (40.6)	INC	219 (31.2)	66 (9.4)	IND (SJ)	59 (8.4)	139 (19.8)
96 AAP 267 (51.64) INC 73 (14.12) 194 (37.52) IND (SJ) 45 (8.7) 132 (25.53) 97 AAP 410 (60.21) INC 97 (14.24) 313 (45.97) SAD 70 (10.28) 104 (15.27) 98 AAP 339 (63.25) INC 65 (12.13) 274 (51.12) PLCP 56 (10.45) 76 (14.18) 99 AAP 231 (55.93) SAD 52 (12.59) 179 (43.34) PLCP 43 (10.41) 87 (21.07) 100 AAP 403 (55.97) INC 133 (18.47) 270 (37.5) PLCP 68 (9.44) 116 (16.11) 101 AAP 364 (63.64) INC 70 (12.24) 294 (51.4) PLCP 59 (10.31) 79 (13.81) 102 AAP 458 (53.69) INC 222 (26.03) 236 (27.66) SAD 47 (5.51) 126 (14.77) 103 AAP 249 (57.37) INC 79 (18.2) 170 (39.17) PLCP 42 (9.68) 64 (14.75) 104 AAP 251 (57.97) INC 73 (16.86) 178 (41.11) PLCP 53 (12.24) 56 (12.93)	94	AAP	269 (41.26)	INC	201 (30.83)	68 (10.43)	IND (SJ)	56 (8.59)	126 (19.33)
97 AAP 410 (60.21) INC 97 (14.24) 313 (45.97) SAD 70 (10.28) 104 (15.27) 98 AAP 339 (63.25) INC 65 (12.13) 274 (51.12) PLCP 56 (10.45) 76 (14.18) 99 AAP 231 (55.93) SAD 52 (12.59) 179 (43.34) PLCP 43 (10.41) 87 (21.07) 100 AAP 403 (55.97) INC 133 (18.47) 270 (37.5) PLCP 68 (9.44) 116 (16.11) 101 AAP 364 (63.64) INC 70 (12.24) 294 (51.4) PLCP 59 (10.31) 79 (13.81) 102 AAP 458 (53.69) INC 222 (26.03) 236 (27.66) SAD 47 (5.51) 126 (14.77) 103 AAP 249 (57.37) INC 79 (18.2) 170 (39.17) PLCP 42 (9.68) 64 (14.75) 104 AAP 251 (57.97) INC 73 (16.86) 178 (41.11) PLCP 53 (12.24) 56 (12.93)	95	AAP	279 (49.73)	INC	111 (19.79)	168 (29.94)	PLCP	39 (6.95)	132 (23.53)
98 AAP 339 (63.25) INC 65 (12.13) 274 (51.12) PLCP 56 (10.45) 76 (14.18) 99 AAP 231 (55.93) SAD 52 (12.59) 179 (43.34) PLCP 43 (10.41) 87 (21.07) 100 AAP 403 (55.97) INC 133 (18.47) 270 (37.5) PLCP 68 (9.44) 116 (16.11) 101 AAP 364 (63.64) INC 70 (12.24) 294 (51.4) PLCP 59 (10.31) 79 (13.81) 102 AAP 458 (53.69) INC 222 (26.03) 236 (27.66) SAD 47 (5.51) 126 (14.77) 103 AAP 249 (57.37) INC 79 (18.2) 170 (39.17) PLCP 42 (9.68) 64 (14.75) 104 AAP 251 (57.97) INC 73 (16.86) 178 (41.11) PLCP 53 (12.24) 56 (12.93)	96	AAP	267 (51.64)	INC	73 (14.12)	194 (37.52)	IND (SJ)	45 (8.7)	132 (25.53)
99 AAP 231 (55.93) SAD 52 (12.59) 179 (43.34) PLCP 43 (10.41) 87 (21.07) 100 AAP 403 (55.97) INC 133 (18.47) 270 (37.5) PLCP 68 (9.44) 116 (16.11) 101 AAP 364 (63.64) INC 70 (12.24) 294 (51.4) PLCP 59 (10.31) 79 (13.81) 102 AAP 458 (53.69) INC 222 (26.03) 236 (27.66) SAD 47 (5.51) 126 (14.77) 103 AAP 249 (57.37) INC 79 (18.2) 170 (39.17) PLCP 42 (9.68) 64 (14.75) 104 AAP 251 (57.97) INC 73 (16.86) 178 (41.11) PLCP 53 (12.24) 56 (12.93)	97	AAP	410 (60.21)	INC	97 (14.24)	313 (45.97)	SAD	70 (10.28)	104 (15.27)
100       AAP       403 (55.97)       INC       133 (18.47)       270 (37.5)       PLCP       68 (9.44)       116 (16.11)         101       AAP       364 (63.64)       INC       70 (12.24)       294 (51.4)       PLCP       59 (10.31)       79 (13.81)         102       AAP       458 (53.69)       INC       222 (26.03)       236 (27.66)       SAD       47 (5.51)       126 (14.77)         103       AAP       249 (57.37)       INC       79 (18.2)       170 (39.17)       PLCP       42 (9.68)       64 (14.75)         104       AAP       251 (57.97)       INC       73 (16.86)       178 (41.11)       PLCP       53 (12.24)       56 (12.93)	98	AAP	339 (63.25)	INC	65 (12.13)	274 (51.12)	PLCP	56 (10.45)	76 (14.18)
101       AAP       364 (63.64)       INC       70 (12.24)       294 (51.4)       PLCP       59 (10.31)       79 (13.81)         102       AAP       458 (53.69)       INC       222 (26.03)       236 (27.66)       SAD       47 (5.51)       126 (14.77)         103       AAP       249 (57.37)       INC       79 (18.2)       170 (39.17)       PLCP       42 (9.68)       64 (14.75)         104       AAP       251 (57.97)       INC       73 (16.86)       178 (41.11)       PLCP       53 (12.24)       56 (12.93)	99	AAP	231 (55.93)	SAD	52 (12.59)	179 (43.34)	PLCP	43 (10.41)	87 (21.07)
102       AAP       458 (53.69)       INC       222 (26.03)       236 (27.66)       SAD       47 (5.51)       126 (14.77)         103       AAP       249 (57.37)       INC       79 (18.2)       170 (39.17)       PLCP       42 (9.68)       64 (14.75)         104       AAP       251 (57.97)       INC       73 (16.86)       178 (41.11)       PLCP       53 (12.24)       56 (12.93)	100	AAP	403 (55.97)	INC	133 (18.47)	270 (37.5)	PLCP	68 (9.44)	116 (16.11)
103     AAP     249 (57.37)     INC     79 (18.2)     170 (39.17)     PLCP     42 (9.68)     64 (14.75)       104     AAP     251 (57.97)     INC     73 (16.86)     178 (41.11)     PLCP     53 (12.24)     56 (12.93)	101	AAP	364 (63.64)	INC	70 (12.24)	294 (51.4)	PLCP	59 (10.31)	79 (13.81)
104 AAP 251 (57.97) INC 73 (16.86) 178 (41.11) PLCP 53 (12.24) 56 (12.93)	102	AAP	458 (53.69)	INC	222 (26.03)	236 (27.66)	SAD	47 (5.51)	126 (14.77)
	103	AAP	249 (57.37)	INC	79 (18.2)	170 (39.17)	PLCP	42 (9.68)	64 (14.75)
105 AAP 320 (51.28) INC 130 (20.83) 190 (30.45) PLCP 75 (12.02) 99 (15.87)	104	AAP	251 (57.97)	INC	73 (16.86)	178 (41.11)	PLCP	53 (12.24)	56 (12.93)
	105	AAP	320 (51.28)	INC	130 (20.83)	190 (30.45)	PLCP	75 (12.02)	99 (15.87)



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

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

Particulars Available Not	Available 4 (4)		t Available f Nearest Faci B	ility)
	4 (4)	Α	В	
	4 (4)		_	С
Govt. Primary School 49 (96)		2 (1)	0 (0)	0 (0)
Private Primary School 5 (14)	48 (86)	0 (0)	0 (0)	0 (0)
Govt. Middle School 25 (64)	28 (36)	22 (28)	5 (6)	0 (0)
Private Middle School 3 (10)	50 (90)	0 (0)	0 (0)	0 (0)
Govt. Secondary School 16 (50)	37 (50)	27 (35)	7 (9)	0 (0)
Private Secondary School 4 (13)	49 (87)	0 (0)	1 (1)	0 (0)
Govt. Senior Secondary School 10 (28)	43 (72)	20 (32)	16 (23)	2 (4)
Private Senior Secondary School 3 (12)	50 (88)	2 (6)	1 (1)	0 (0)
Govt. Arts and Science Degree College 0 (0)	53 (100)	3 (9)	23 (39)	23 (44)
Private Arts and Science Degree College 0 (0)	53 (100)	0 (0)	1 (2)	3 (6)
Govt. Engineering College 0 (0)	53 (100)	1 (4)	11 (18)	24 (44)
Private Engineering College 0 (0)	53 (100)	5 (9)	8 (20)	4 (5)
Govt. Medicine College 0 (0)	53 (100)	1 (3)	3 (3)	28 (47)
Private Medicine College 1 (2)	52 (98)	2 (5)	8 (16)	10 (23)
Govt. Management Institute 0 (0)	53 (100)	0 (0)	5 (7)	16 (32)
Private Management Institute 0 (0)	53 (100)	6 (13)	12 (21)	14 (27)
Govt. Polytechnic 0 (0)	53 (100)	0 (0)	8 (10)	18 (32)
Private Polytechnic 0 (0)	53 (100)	6 (13)	12 (27)	9 (18)
Govt. Vocational Training School/ITI 1 (1)	52 (99)	3 (9)	18 (31)	23 (44)
Private Vocational Training School/ITI 1 (1)	52 (99)	0 (0)	6 (14)	2 (2)
Govt. Non Formal Training Centre 1 (1)	52 (99)	2 (7)	18 (27)	20 (45)
Private Non Formal Training Centre 0 (0)	53 (100)	1 (2)	6 (12)	5 (6)
Govt. School For Disabled 1 (1)	52 (99)	3 (9)	8 (12)	23 (49)
Private School For Disabled 1 (1)	52 (99)	0 (0)	8 (15)	9 (13)
Government Others 0 (0)	53 (100)	0 (0)	2 (3)	2 (6)
Private Others 0 (0)	53 (100)	2 (7)	9 (16)	38 (68)

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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