Election Year	Punjab		Classification under the definition of the model
	Variable # 1 **VOTE SCORE OF TOP TWO CONTESTANTS**	**Variable # 2** **Votes% by which the winner is ahead of the second scorer edge over the vote % of number 2** **WINNER'S EDGE**	
1970	54%	29%	Uni-polar
1977	98%	26%	Uni-polar
1988	77%	3%	Bi-polar
1990	88%	11%	Bi-polar
1993	85%	6%	Bi-polar
1997	81%	37%	Uni-polar
2002	60%	7%	Multi-polar
2008	59%	1%	Bi-polar
2013	65%	28%	Uni-polar
2018	71%	1%	Bi-polar
Average for 10 elections	**74%**	**15%**	The typical behavior of the province generally returns to Bi-polar contests
	Votes score is **HIGH** by the model's definition if the electoral outcome falls in the range of 75% (±10%), that is broadly between 65% -85% +. Any figure lower than this is treated as low Any exceptions have been marked in red and can be interpreted by a domain expert	Winner's edge over the runner up is **LOW** by the model's definition if the difference between the two is 10% (±5%), that is broadly between 5%-15%. Any figure higher than that is treated as **HIGH**. Any exceptions have been marked in red and can be interpreted by a domain expert	**This case of being HIGH on Variable # 1 and LOW on Variable #2. Hence the case is Bi-POLAR according to the definition of the model.**