	KPK		Classification under the definition of the model	Notes
	Variable # 1	Variable # 2		
Election Years		Votes% by which the winner is ahead of the second scorer edge over the		
	VOTE SCORE OF TOP TWO CONTESTANTS	vote % of number 2 WINNER'S EDGE		
1970	48%	3%	Multi-polar	
1977	86%	11%	Bi-polar	
1988	50%	4%	Multi-polar	
1990	47%	3%	Multi-polar	
1993	41%	11%	Multi-polar	
1997	62%	7%	Multi-polar	
2002	59%	25%	Uni-polar	MMA contested as an alliance of Religious Parties Cluster
2008	41%	6%	Multi-polar	
2013	46%	12%	Multi-polar	
2018	55%	19%	Mild Uni-polar	
AVERAGE	54%	10%	The typical behavior of the province generally returns to Bi-polar contests	
		er up is LOW by the model's definition if the o	This case of being LOW on	
		10% (±5%), that is broadly between 5%-15%.	Variable # 1 and LOW on Variable #2. Hence the case	
	*	ny figure higher than that is treated as HIGH	is MULTI-POLAR	
		ve been marked in red and can be interpreted b		
	en marked in red and can be interpr	reted by a domain expert	the model.	