# The Fourteenth General Election of Malaysia: A Social Movement Analysis of Chinese Voting Decisions

# CHIN Yee Mun\*, EDWIN MICHAEL a/I N. Muniandy\*\* and ENG May Chuen\*\*

### **Abstract**

Of all Malaysia's general elections, the Fourteenth General Election (GE) held on 9 May 2018 was of momentous consequence. For the first time in Malaysia's history, the incumbent ruling coalition Barisan Nasional (BN) lost its grip over Malaysia and was replaced by Pakatan Harapan (PH). As the second largest group of voters, the Chinese played an instrumental role in causing BN's defeat. There seemed to be a collective decision among Chinese voters to depose BN by denying its claim to victory in all Chinese majority seats. A massive 95 per cent of Chinese voters swung *en masse* in support of PH. This study will examine the collective decision of the Chinese electorate in the voting via social movement theories. Micro-level rational choice theory and macro-structural social strain theory are employed to dissect the Chinese voting behaviour. It becomes clear that a potent cocktail of macro- and micro-factors has been in play to help turn the tide against BN.

**Key words:** Chinese Malaysian, Malaysia's General Election, social strain theory, rational choice theory, collective action

### Introduction

Malaysia witnessed a historic event at the Fourteenth General Election (GE14) on 9 May 2018. For the first time in 60 years since independence, a change in government took place. Pakatan Harapan, a coalition that was minted just before the general election was held, managed to topple Barisan Nasional. PH is a coalition of four parties comprising Parti Keadilan Rakyat (PKR), Democratic Action Party (DAP), Malaysian United Indigenous Party (Bersatu),

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and National Trust Party (Amanah). BN was the successor to the Alliance Party which was formed in 1957 by three ethnic-based parties comprising United Malays National Organization (UMNO), Malaysian Chinese Association (MCA), and Malaysian Indian Congress (MIC). It had morphed into a partnership of 13 parties since 1973 and known as BN but with UMNO towering over all constituent partners. BN had won all general elections prior to 2018 and had dominated Malaysian politics with UMNO occupying the driver's seat. Changes wrought in the political landscape by GE14 gave birth to the hitherto undreamed off possibility of the opposition coming into power. PH garnered 113 of the 222 parliamentary seats to overwhelm the 79 seats secured by BN, while another coalition, Gagasan Sejahtera (GS) led by Malaysia Islamic Party (PAS), won 18. The remaining 12 seats were accounted for by Warisan and STAR (both parties from Sabah) and independent candidates. When the GE14 results were announced in the official gazette, PH had boosted its tally to 122 when several BN and independent members defected and crossed the political aisle. Being secure with a majority of seats, PH won the mandate to form the new federal government.

The cause of the stunning political victory recorded by PH was popularly attributed to the outcome of a political and social movement to reform Malaysian politics. It was perceived to be a movement by the electorate of all ethnicities to unseat BN. Some PH leaders claimed it was a Malaysian tsunami which had been at work (Faliq, 2018; Ong, 2018a). While it is undeniable that the GE14 results can never be possible without the support from Malaysians of different ethnicities, it will be interesting to find out the intensity of their collectivism. Various scholars such as Ratnam (1965), Wang (1970), Vasil (1980), Wan Hashim (1983), Heng (1988), Shamsul (1996) and Segawa (2013) had pointed out the fact that ethnicity had played a divisive role in Malaysian politics. Was the outcome of GE14 a reflection of Malaysians in overcoming the ethnic barrier and hence they voted collectively to depose an incumbent ruling coalition or was it rather the effect of the collective decision of specific ethnic groups and, if so, how intense was the process?

The Merdeka Centre, an independent research setup, confirmed that voters' ethnicity played a significant role in support of PH (Hazlin, 2018). The support of the Chinese electorate was as high as 95 per cent of the Chinese votes. This was followed by the Indian electorate who cast 70 to 75 per cent of their votes in support of PH. In contrast to the clear mandate from these two ethnic groups, the loyalty of Malay voters was torn among three Malay-dominated coalitions and parties. Their votes were badly split in the ratio of 35-40: 30-33: 25 to BN, PAS, and PH respectively. Based on these statistics, it was evident that the political tsunami that did occur was not one that involved the entire electorate but largely the Chinese and Indians whose target was to bring about a change of government hitherto led by BN. Like-minded Malay voters who had wanted to depose the BN government were behaving rather differently from the Chinese and Indian voters. Their votes were divided in their support primarily for PAS and secondarily

for PH. What is clear is the political tsunami that occurred was not an intensely collective Malaysian effort and it would not be entirely correct to allege that ethnicity was playing a divisive role in GE14.

In view of the overwhelming swing of Chinese votes in favour of PH, an investigation on the Chinese voting decision may yield insights on the behaviour of voters that may be relevant for future reference. The rationale behind the collective decision of Chinese voters against BN and for PH would be pertinent to understanding two issues: one is the comparison between the single-mindedness of Chinese voters and the divided loyalty among the Malays; the other is whether the Chinese electorate was genuinely attracted by the promised policies of PH or if they were merely looking for an alternative to BN to express their disillusion and despair. In short, was the collective behaviour of the Chinese voters that contributed to the political tsunami a well-founded movement to save Malaysia from further decay? This study seeks to understand the voting patterns of GE14 primarily by examining the factors behind the Chinese collective action. The study will apply the social strain theory with its structural perspective introduced by Neil J. Smelser (1962) and the rational choice theory which had been incorporated into the study of social movements arising from resource mobilization and political processes. Both structural and rational choice theories were designed to explain opposing views on the rise of social movements. Rather than viewing these theories as contradictory, this study adopts an integrated approach and treats these theories as complementary in search of answers to different questions concerning the emergence of the social movement and collective action initiated by Chinese voters in GE14.

### **Chinese Voting Pattern during GE14**

The Merdeka Centre's analysis of the GE14 electoral results reveals that Chinese voters acted collectively in support of PH. The discussion that follows will explore the extent to which this phenomenon had indeed occurred. A direct measure is to examine the results of Chinese majority parliamentary seats. These seats are taken to be those in which 50 per cent or more of the voters are Chinese. Hypothetically, PH was envisaged to win and with a large majority of votes. Another measure is to dissect the performance of Chinese-based parties. The assumption was that the collective Chinese electoral support for PH would frustrate BN's hopes of winning Chinese majority seats.

## Pakatan Harapan Performance in Chinese Majority Seats

As shown in Table 1, there were 33 Chinese majority parliamentary seats in GE14.

Table 1. Pakatan Harapan Performance during GE14 in Chinese Majority Seats

Kepong (P114)         89         72,696         56,516         4,888         DNC         DNC         61,404           Bandar Kuching (P195)         89         81,856         48,548         12,575         DNC         DNC         61,123           Tanjung (P49)         84         49,586         34,663         5,064         DNC         DNC         61,123           Sepureh (P122)         82         86,256         63,094         7,035         DNC         DNC         70,129           Bakti Galaq (P612)         75         81,399         55,671         7,066         DNC         70,129           Bukti Bintang (P120)         75         86,526         54,516         7,256         DNC         95,706           Jobh Timur (P64)         72         91,595         65,519         17,751         DNC         90,87         57,06           Jobh Timur (P64)         71         71,583         51,653         7,751         DNC         70,241         89,706         19,372         90,97         70,241         89,706         19,372         90,97         70,241         90,97         70,241         90,97         90,97         71,401         90,70         90,97         90,97         90,97         90,97         <	State	Percentage of Chinese Voters	Total Voters	PH Votes	BN Votes	GS Votes	Others* Votes	Total Valid Votes	Percentage of Votes Won by PH
89         81,856         48,548         12,575         DNC         DNC           84         49,586         34,663         5,064         DNC         DNC           83         78,819         56,671         7,006         DNC         DNC           75         81,399         52,850         8,982         DNC         955           74         91,595         65,622         9,671         DNC         412           73         75,069         50,049         9,318         DNC         412           74         91,595         65,622         9,671         DNC         412           73         75,069         50,049         9,318         DNC         412           74         91,486         56,519         13,722         DNC         683           70         88,988         63,784         10,907         DNC         683           69         164,322         121,283         14,380         DNC         618           65         164,342         50,700         12,529         DNC         618           65         169,348         56,220         31,635         DNC         618           64         66,240	Kepong (P114)	68	72,696	56,516	4,888	DNC	DNC	61,404	92.04
84         49,586         34,663         5,064         DNC         DNC           83         78,819         56,671         7,006         DNC         DNC           82         86,256         63,094         7,035         DNC         DNC           75         81,399         52,836         8,982         DNC         955           74         91,595         65,622         9,671         DNC         412           73         75,069         50,049         9,318         DNC         412           71         71,883         51,653         7,751         DNC         683           70         88,988         63,784         10,907         DNC         683           69         164,322         121,283         14,380         DNC         683           65         164,322         121,283         16,380         DNC         683           65         164,322         121,283         14,380         DNC         683           65         169,91         50,700         12,529         DNC         683           64         66,240         33,660         18,839         DNC         684           63         84,874	Bandar Kuching (P195)	68	81,856	48,548	12,575	DNC	DNC	61,123	79.43
83         78,819         56,671         7,006         DNC         DNC           82         86,256         63,094         7,035         DNC         DNC           75         81,399         52,880         8,982         DNC         DNC           74         91,595         65,622         9,671         DNC         412           73         75,069         50,049         9,318         DNC         412           72         91,486         56,519         13,722         DNC         683           71         71,583         51,653         7,751         DNC         683           70         88,988         63,784         10,907         DNC         683           69         164,322         121,283         14,380         DNC         683           69         164,324         50,905         15,359         DNC         628           65         149,348         98,279         19,506         9,169         120           64         56,220         31,632         7,546         DNC         DNC           64         66,240         33,606         18,839         DNC         9,07           63         74,149	Tanjung (P49)	84	49,586	34,663	5,064	DNC	DNC	39,727	87.25
82         86,256         63,094         7,035         DNC         DNC           75         81,399         52,850         8,982         DNC         955           74         91,595         65,622         9,671         DNC         412           73         75,069         50,049         9,318         DNC         412           72         91,486         56,519         13,722         DNC         DNC           71         71,583         51,653         7,751         DNC         683           70         88,988         63,784         10,907         DNC         683           69         164,322         121,283         14,380         DNC         683           69         164,322         121,283         14,380         DNC         628           69         164,324         59,05         15,56         DNC         628           65         149,348         98,279         19,506         91,69         120           64         56,220         31,632         7,546         DNC         91,60           64         66,240         33,606         18,839         DNC         91,60           63         74,149 <td>Cheras (P123)</td> <td>83</td> <td>78,819</td> <td>56,671</td> <td>7,006</td> <td>DNC</td> <td>DNC</td> <td>63,677</td> <td>89.00</td>	Cheras (P123)	83	78,819	56,671	7,006	DNC	DNC	63,677	89.00
75         81,399         52,886         8,982         DNC         955           75         69,526         44,516         7,256         DNC         636           74         91,595         65,622         9,671         DNC         412           73         75,069         50,049         9,318         DNC         412           72         91,486         56,519         13,722         DNC         683           70         88,988         63,784         10,907         DNC         683           69         164,322         121,283         14,380         DNC         683           69         164,322         121,283         14,380         DNC         628           69         164,348         98,279         15,559         DNC         628           65         169,348         98,279         15,569         DNC         DNC           64         66,240         33,661         16,327         0,169         DNC           64         66,240         33,661         16,327         0,169         DNC           63         74,149         33,811         22,389         DNC         5759           63         77,956<	Seputeh (P122)	82	86,256	63,094	7,035	DNC	DNC	70,129	26.68
75         69,526         44,516         7,256         DNC         636           74         91,595         65,622         9,671         DNC         412           73         75,069         50,049         9,318         DNC         339           71         71,583         51,653         7,751         DNC         DNC           70         88,988         63,784         10,907         DNC         683           69         164,322         121,283         14,380         DNC         628           69         61,973         29,905         15,359         DNC         628           69         149,348         98,279         19,506         9,169         120           64         56,220         31,632         7,546         DNC         DNC           64         66,240         33,060         18,839         DNC         DNC           63         84,874         55,613         9,889         DNC         53           63         74,149         33,811         22,389         DNC         53           63         74,149         33,811         22,389         DNC         53           63         77,956	Batu Gajah (P66)	75	81,399	52,850	8,982	DNC	955	62,787	84.41
74       91,595       65,622       9,671       DNC       412         73       75,069       50,049       9,318       DNC       339         71       71,883       51,653       7,751       DNC       683         70       88,988       63,784       10,907       DNC       683         69       164,322       121,283       14,380       DNC       618         65       61,973       29,905       15,359       DNC       628         65       149,348       98,279       19,506       9,169       120         64       56,220       31,632       7,546       DNC       DNC         64       66,240       33,060       18,839       DNC       DNC         63       84,874       55,613       9,889       DNC       50         63       74,149       33,811       22,389       DNC       53         63       74,149       33,811       23,389       DNC       53         63       77,956       53,124       7,422       4,181       DNC         75       77,956       74,22       4,181       DNC         84       77,956       74,22       4,1	Bukit Bintang (P120)	75	69,526	44,516	7,256	DNC	989	52,408	84.94
48)       73,069       50,049       9,318       DNC       339         72       91,486       56,519       13,722       DNC       DNC         71       71,583       51,653       7,751       DNC       DNC         945)       88,988       63,784       10,907       DNC       BNC         10       69       164,322       121,283       14,380       DNC       617         10       69       61,973       29,905       15,359       DNC       628         172)       63       76,991       50,700       12,529       DNC       437         172)       64       56,220       31,632       7,546       DNC       3,132         172)       64       66,240       33,060       18,839       DNC       DNC         63       84,874       55,613       9,889       DNC       392         63       74,149       33,811       22,389       DNC       553         63       77,956       57,124       41,231       13,277       5,759       DNC         74       74,224       7,422       4,181       DNC       50         89       77,956       53,124	Bukit Gelugor (P51)	74	91,595	65,622	9,671	DNC	412	75,705	89.98
245)         91,486         56,519         13,722         DNC         DNC           71         71,583         51,653         7,751         DNC         683           45)         88,988         63,784         10,907         DNC         683           9         164,322         121,283         14,380         DNC         617           69         61,973         29,905         15,359         DNC         628           65         76,991         50,700         12,529         DNC         628           65         149,348         98,279         19,506         9,169         120           172)         64         56,220         31,632         7,546         DNC         3,132           63         84,874         55,613         9,889         DNC         DNC           63         74,149         33,811         22,389         DNC         392           63         74,149         33,811         22,389         DNC         575           64         74,149         41,231         13,277         5,759         DNC           63         77,956         53,124         7,422         4,181         DNC           70<	Bukit Bendera (P48)	73	75,069	50,049	9,318	DNC	339	59,706	83.83
(P45)         71,583         51,653         7,751         DNC         683           (6)         88,988         63,784         10,907         DNC         DNC           (6)         164,322         121,283         14,380         DNC         617           (7)         69         61,973         29,905         15,359         DNC         628           (8)         76,991         50,700         12,529         DNC         437         120           (8)         149,348         98,279         19,506         9,169         120         120           (9)         64         56,220         31,632         7,546         DNC         DNC           (9)         63         84,874         55,613         9,889         DNC         DNC           (6)         84,874         55,613         9,889         DNC         DNC           (6)         74,149         33,811         22,389         DNC         532           (8)         74,149         33,811         22,389         DNC         575           (9)         77,956         53,124         7,422         4,181         DNC           (9)         77,956         53,124	Ipoh Timur (P64)	72	91,486	56,519	13,722	DNC	DNC	70,241	80.46
(P45)         70         88,988         63,784         10,907         DNC         DNC           60         164,322         121,283         14,380         DNC         617         1           69         61,973         29,905         15,359         DNC         628         1           65         76,991         50,700         12,529         DNC         437         1           P172)         64         56,220         31,632         7,546         DNC         3,132           9         64         56,240         33,060         18,839         DNC         DNC           9         63         84,874         55,613         9,889         DNC         DNC           9         63         74,149         33,811         22,389         DNC         532           10         63         74,149         33,811         22,389         DNC         532           10         59         77,956         53,124         7,422         4,181         DNC           10         59         71,6442         104,430         12,077         9,025         173	Bagan (P43)	71	71,583	51,653	7,751	DNC	683	60,087	85.96
(6)       (6)       (64,322)       121,283       14,380       DNC       617         (8)       (61,973)       29,905       15,359       DNC       628         (8)       76,991       50,700       12,529       DNC       437         (9)       149,348       98,279       19,506       9,169       120         (9)       149,348       98,279       19,506       9,169       120         (9)       64       56,220       31,632       7,546       DNC       DNC         (9)       63       84,874       55,613       9,889       DNC       DNC         (9)       84,874       55,613       9,889       DNC       DNC         (9)       74,149       33,811       22,389       DNC       553         (9)       77,956       53,124       7,422       4,181       DNC         (10,4,42)       11,44,42       11,44,43       12,077       9,025       173         (11,14)       11,44,43       12,077       9,025       173       173	Bukit Mertajam (P45)	70	88,988	63,784	10,907	DNC	DNC	74,691	85.4
69 61,973 29,905 15,359 DNC 628 65 76,991 50,700 12,529 DNC 437 65 149,348 98,279 19,506 9,169 120 P172) 64 56,220 31,632 7,546 DNC 31,32 O 63 84,874 55,613 9,889 DNC DNC 63 39,561 16,327 13,757 DNC 553 C 74,149 33,811 22,389 DNC 553 C 74,149 33,811 22,389 DNC 553 C 74,149 33,811 22,389 DNC 553 C 74,149 13,277 5,759 DNC C 553 DNC C 554 DNC C 555 DNC C 55	Damansara (P106)	69	164,322	121,283	14,380	DNC	617	136,280	89.00
65 76,991 50,700 12,529 DNC 437 65 149,348 98,279 19,506 9,169 120 120 P172) 64 56,220 31,632 7,546 DNC 3,132 0 84,874 55,613 9,889 DNC DNC 63 84,874 55,613 9,889 DNC DNC 63 39,561 16,327 13,757 DNC 392 63 74,149 33,811 22,389 DNC 553 74,149 74,231 13,277 5,759 DNC 759 77,956 53,124 7,422 4,181 DNC 77,956 104,430 12,077 9,025 173	Lanang (P211)	69	61,973	29,905	15,359	DNC	628	45,892	65.16
65 149,348 98,279 19,506 9,169 120 P172) 64 56,220 31,632 7,546 DNC 3,132 64 66,240 33,060 18,839 DNC DNC O	Jelutong (P5)	65	76,991	50,700	12,529	DNC	437	999,699	79.63
P172)         64         56,220         31,632         7,546         DNC         3,132           64         66,240         33,060         18,839         DNC         DNC           63         84,874         55,613         9,889         DNC         DNC           63         39,561         16,327         13,757         DNC         392           63         74,149         33,811         22,389         DNC         553           59         77,956         53,124         7,422         4,181         DNC           57         146,422         104,430         12,077         9,025         173         1	Klang (P110)	65	149,348	98,279	19,506	691,6	120	127,074	77.34
64 66,240 33,060 18,839 DNC DNC 84,874 55,613 9,889 DNC DNC 63 39,561 16,327 13,757 DNC 392 63 74,149 33,811 22,389 DNC 553 553 (19,794 41,231 13,277 5,759 DNC 59 (14,422 104,430 12,077 9,025 173 1	Kota Kinabalu (P172)	64	56,220	31,632	7,546	DNC	3,132	42,310	74.76
) 63 84,874 55,613 9,889 DNC DNC 63 39,561 16,327 13,757 DNC 392 63 74,149 33,811 22,389 DNC 553 59 79,794 41,231 13,277 5,759 DNC 59 77,956 53,124 7,422 4,181 DNC 57 146,422 104,430 12,077 9,025 173 1	Stampin (P196)	64	66,240	33,060	18,839	DNC	DNC	51,899	63.70
63       39,561       16,327       13,757       DNC       392         63       74,149       33,811       22,389       DNC       553         59       79,794       41,231       13,277       5,759       DNC         59       77,956       53,124       7,422       4,181       DNC         57       146,422       104,430       12,077       9,025       173       1	Ipoh Barat (P65)	63	84,874	55,613	688,6	DNC	DNC	65,502	84.90
63       74,149       33,811       22,389       DNC       553         59       79,794       41,231       13,277       5,759       DNC         59       77,956       53,124       7,422       4,181       DNC         57       146,422       104,430       12,077       9,025       173       1	Sarikei (P208)	63	39,561	16,327	13,757	DNC	392	30,476	53.57
59       79,794       41,231       13,277       5,759       DNC         59       77,956       53,124       7,422       4,181       DNC         57       146,422       104,430       12,077       9,025       173	Sibu (P212)	63	74,149	33,811	22,389	DNC	553	56,753	55.57
59 77,956 53,124 7,422 4,181 DNC 57 146,422 104,430 12,077 9,025 173	Beruas (P68)	59	79,794	41,231	13,277	5,759	DNC	60,267	68.41
57 146,422 104,430 12,077 9,025 173	Segambut (P117)	59	77,956	53,124	7,422	4,181	DNC	64,727	82.07
	Subang (P104)	57	146,422	104,430	12,077	9,025	173	125,705	83.07

State	Percentage of Chinese Voters	Total Voters	PH Votes	BN Votes	GS Votes	Others* Votes	Total Valid Votes	Percentage of Votes Won by PH
Kota Melaka (P138)	57	126,848	76,518	27,343	DNC	1,415	105,276	72.68
Batu Kawan (P46)	56	65,394	42,683	9,130	2,636	256	54,705	78.02
Kampar (P70)	55	69,436	30,216	18,415	3,864	DNC	52,495	57.56
Miri (P219)	55	80,386	35,739	22,076	DNC	DNC	57,815	61.82
Kulai (P163)	54	99,147	55,312	22,564	6,667	DNC	84,543	65.42
Bakri (P145)	53	73,883	38,718	15,507	7,575	DNC	61,800	62.65
Puchong (P103)	52	96,437	60,429	12,794	10,255	DNC	83,478	72.39
Sandakan (P186)	51	39,777	19,094	8,996	DNC	DNC	28,090	76.79
Iskandar Puteri (P162)	50	138,299	80,726	35,862	DNC	DNC	116,588	69.24
Total		2,806,316	1,753,315	443,892	59,131	10,748	2,667,026	ı

Source: Adapted from information provided by https://undi.info

Notes:

1. Chinese Majority Seats - Seats with more than 50% Chinese voters.

2. Total Valid Votes - Votes that were counted, excluding spoilt votes.

3. Percentage of Votes Won by PH - PH Votes/Total Valid Votes x 100.

4. Other Votes - Votes won by independent or smaller Parties such as Parti Rakyat Malaysia, Parti Sosialis Malaysia, etc.

5. GS - Gagasan Sejahtera.

6. DNC - Did not contest.

PH recorded a landslide victory by capturing all 33 seats contested and 87.6 per cent of combined votes. The Kepong parliamentary seat in which 89 per cent of the electorate was Chinese, PH garnered 92 per cent of total valid votes. In other seats where Chinese voters constituted more than 80 per cent of the electorate, PH accounted for 80 per cent or more of the votes, the only exception was Bandar Kuching in Sarawak which was held by the late Tan Sri Adenan Satem in the state election of 2016. BN had managed to capture five out of twelve urban seats in which Chinese votes were numerically substantial (Breakdown of Sarawak election wins, 2016). Tan Sri Adenan was subsequently appointed as the Chief Minister and leader of the Sarawak BN until his death in 2017. He was instrumental in introducing various policies that resonated with the wishes of Sarawakians, including the Chinese community. The state government's decision to recognize the United Examination Certificate (UEC) awarded by the independent Chinese schools in Malaysia was particularly well-received by the Chinese (Tan, 2016; Lee, 2018). The Chinese have long been seeking the official recognition of UEC as an entry requirement to local public universities or the state civil service. It was likely that the remnant of his influence had dented the margin of the PH victory. Apart from Bandar Kuching, other Chinese majority seats in Sarawak where voting had swung towards PH were Lanang, Sarikei, Sibu, and Miri.

In all other states, the votes captured by PH in Chinese majority seats were larger than the number of Chinese voters. It was this collective support by Chinese as well as that of non-Chinese voters that had made possible the clean sweep of the seats and with large margins of victory.

### **Performance of Chinese-based Parties**

Had the Chinese not voted collectively in support of PH, Chinese-based parties such as MCA, the Malaysian People Movement Party (Gerakan), and Sarawak's United People's Party (SUPP) would have been able to win some seats. Chinese-based parties are those in which all or the majority of their members are of Chinese descent. DAP was hitherto the major Chinese-based opposition party of past elections and was regarded as such during GE14. Like Gerakan and SUPP, DAP members belong to all ethnicities and are technically not ethnic-based parties. But in all cases, the size of non-Chinese membership is small compared with that of the Chinese. They champion the rights of all ethnic communities and hold some appeal to non-Chinese communities. In contrast, MCA was formed to safeguard and promote the interests of the Chinese community. BN component parties such as MCA, Gerakan, and SUPP, as parties to the larger coalition and with the advantage of incumbency, had hitherto benefited from the electoral support of non-Chinese voters.

Figure 1 shows that the performance of Chinese-based parties in the BN coalition had been on the decline since GE12 of 2008. It was only five years earlier during GE11 that the MCA alone had won 31 parliamentary seats. The decline accelerated in the following general election

of 2013 and reached its nadir in 2018 when it lost all but one seat it was assigned to contest. Its loss, and that of Gerakan, was the gain of the DAP which secured 42 seats in GE14, compared with 12 seats in GE11. Meanwhile, Gerakan, which had won 10 seats in GE11, was totally wiped out in GE14.

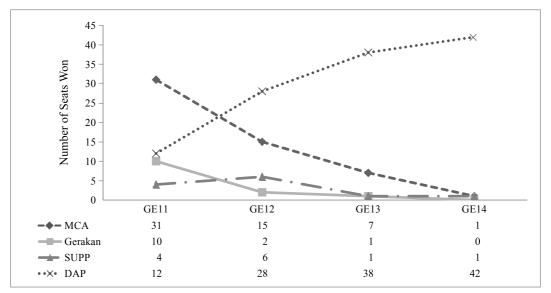


Figure 1. Performance of Chinese-based Parties in GE11 to GE14 Source: Adapted from information retrieved from https://undi.info

The results of GE14 was historic in the near complete victory of DAP in the electoral contest on the one hand, and the total failure of MCA and Gerakan on the other. There was a growing trend in the voting pattern of Chinese electorate, in a clear show of collective action, to veer away from BN to give their mandate to PH. Armed with a block of votes comprising 28 per cent of the national total, and second in size to that of Malay votes, the Chinese electorate, by acting collectively, was a potent force that could contribute the rise or downfall of Chinese-based parties contesting in Chinese majority constituencies (Figure 2). According to Merdeka Centre, 95 per cent of the Chinese votes were cast in favour of PH, which was equivalent to a loss of 26 per cent to BN. Had the Indian votes been similarly cast in support of PH, the loss to BN would be in excess of 30 per cent of its votes. This being the case, BN had to rely heavily on Malay votes to retain power. This failed to take place as Malay votes were split among BN, PAS, and PH. That BN had secured the largest number of Malay votes was not sufficient to allow it to control enough seats to form the central government. The consequence was an unprecedented transfer of power to a coalition of opposition parties.

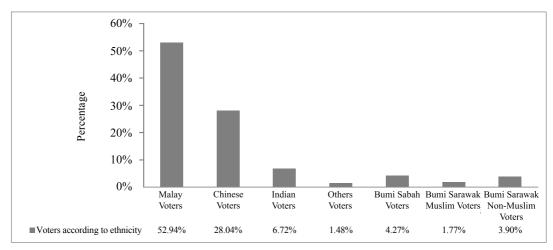


Figure 2. Distribution by Percentage of Voters according to Ethnicity for GE14 Source: Compiled from statistics extracted from https://undi.info

### **Social Movement and Collective Action**

Empirical evidence suggests the occurrence of a Chinese collective action to vote against BN, and at the same time half hoping that PH would perform well enough to form the next government. This collective action was almost unanimous. The result was a sweep of 33 Chinese majority seats by PH and the near elimination of BN. This was an unprecedented experience to affected parties on either side of the political divide and an unequivocal demonstration of power by the electorate to grant or withdraw its mandate to contesting parties. The decisive swing in the Chinese voting pattern was a reflection of the presence of a social movement with the aim to blunt the dominance of BN, if not to depose it altogether. If there was indeed such a movement, why and how did it develop and what was driving Chinese voters to act *en masse*?

The study of social movements and collective action is not new and there are many ways to understand the root cause of these phenomena. Herbert Blumer (1995) defined social movements as collective enterprises established by those who are dissatisfied with the current form of life. The intention is to bring about changes in selected aspects of social life or the society itself that do not fit into the expectations of the people behind the social movements. Scholars from the Marxian school of thought perceive social movement differently and regard them as being created by endemic structural problems of the capitalist system. In order to solve various problems arising from the class structure, members of society would carry out a revolution to remove capitalism (Morris and Herring, 1987).

Neil J. Smelser (1962) developed a similar theory from a different perspective. Instead of understanding social movements as a product of conflict induced by the failure of a social structure to curtail inequality, Smelser's theory views social movements as the outcome of

intertwined factors which he labelled as "determinants." These determinants work in the form of an aggregated chain and the presence of one must be accompanied by other determinants. The key determinants are the presence of structural conduciveness and structural strain. Structural conduciveness refers to the presence of social conditions that permit social movements to grow. For instance, the presence of a social condition that causes members of an ethnic group to feel that they have been deprived of certain rights would form the structural conduciveness for the group members to ferment a movement to champion whatever they have been deprived of. Structural strain is viewed as impairment brought about by the dysfunction of certain components in the social structure (Smelser, 1962: 47). An ethnic group member may feel that he has been deprived of certain rights caused by a dysfunctional structure. However, the impairment alone would not induce a social movement. It must be felt by the public in general and the feelings must then be mobilized to become a collective action to tackle the targeted impairment. Smelser named these determinants as the growth and spread of a generalized belief, precipitating factor, and the mobilization of participants. The structural strain must be acknowledged and accepted by members of the public. The acceptance will then be mobilized to form a social movement that aims to create a collective action to achieve the social movement's goal. Even so, the social movement and the collective action will only be effective if there is no social control in the form of stern measures taken by the opponents of the movement.

Social movements may also be seen as actions by a particular group on matters and issues that affect their self-interest. This perspective is based on Mancur Olson's (1965) rational choice explanation of collective action. Based on Olson's study, John D. Macharty and Mayer N. Zald (1977: 1215) argue that social movements are the outcomes of people's choice concerning social strains that affect the self-interest of a group of people and prompting them to take action by mobilizing available resources to form a collective action. Not all social strains may evolve into social movements. The rational choice approach is also used by Charles Tilly (1979) to explain political social movement. Also known as the political process theory, Tilly views collective action as an outcome of an interest group championing what they want to achieve but acting within a political framework. Hence social movements may emerge only when members of a group have strong reasons to act and when the political atmosphere is conducive.

There are then two broad approaches to the study of social movements. Smelser emphasizes social structure defects as the catalyst of social movements while the rational choice approach stresses the role of self-interest and opportunities. This study will attempt to integrate these approaches to explain the collective action of Chinese voters during GE14. From the perspective of Smelser's structural approach, it may be argued that Chinese voters have long harboured a sense of insecurity and political marginalization arising from the structural transformation of the economy. The growing sense of insecurity provided a potent cause to ferment a movement to safeguard their rights. As to why this Chinese collective action did not

materialize in previous general elections may be explained by the rational choice approach that collective action would only galvanize into a social movement when specific conditions are in place. This approach gives due credit to the role of "self-interest" as the micro-factor that causes Chinese voters to act collectively. This particular concern, however, has not been given sufficient focus in Smelser's social strain theory.

# Chinese Voters' Collective Action during GE14: A Social Movement Analysis

The fact that Chinese and Malay electorates acted differently during GE14 underlines the dynamic role of ethnic-based voting patterns. Issues impinging on ethnic issues have often led to the Chinese perceptions of deprivation of their inherent rights. The sense of being marginalized constitutes a core concern in the Chinese consciousness (Chin et al., 2015). Frederick Holst (2012) attributed such feelings to the ethnicization of Malaysians where citizens build up a belief or are made to believe that they are ethnically different. Ethnicity considerations then provide the structural conduciveness for each ethnic community to occupy its exclusive platform to propagate the process of interest-articulation to make explicit demands (Smelser, 1962: 278).

Each ethnic community has its set of core demands to safeguard and even to expand their self-interest. The Chinese community, working through Chinese-based parties in BN, the DAP, and Chinese guilds and associations, often voice their concerns over what are perceived as pro-Malay policies of the BN government (Chin, 2010). Failure to obtain official attention and effective action on their concerns has, over time, given rise to dissatisfaction and strain among a large swathe of Chinese society. The strongly entrenched politics of consociation and "sharing of power" of the BN coalition had led to Chinese disillusion on issues of social justice and equality, and eventually breeding a sense of being "second-class citizens" in their own country.

The quinquennial general elections provide the perfect platform for Chinese voters to make known their preferences or to express their support or vent their frustrations with the government of the day. Until GE14, the BN coalition was synonymous with "the" government. In actual fact, Chinese voters had been generally supportive of BN in the past general elections. In GE10 (1999) and GE11 (2004), BN was able to corner more than two-thirds of the parliamentary seats, a feat that was possible only with the strong backing of Chinese voters. BN Chinese-based parties such as MCA, Gerakan and SUPP had then performed remarkably well. MCA had won 28 out of 35 seats contested during GE10, Gerakan captured seven out of the ten seats, while SUPP made a clean sweep of all seven seats contested (Table 2). In sharp contrast, the DAP was deserted by the Chinese voters, succeeding in only ten out of 47 seats contested. MCA and other Chinese-based parties in BN continued to receive support from Chinese voters in GE11.

Table 2. Seats Won by Chinese-based Parties in the GE10, 1999

Party	No. of Seats Contested	No. of Seats Won
MCA	35	28
Gerakan	10	7
SUPP	7	7
DAP	47	10

Source: Adapted from Lin (2002)

A comparison of the results of GE10 and GE11 with those of GE14 shows a near complete swing in the Chinese support from BN to PH. This extraordinary event pointed to a distinct occurrence of a collective decision in favour of the newly-founded coalition of opposition parties working in tandem to offer itself as a viable alternative to the incumbent coalition. A structural strain perceived by the Chinese and its resulting sense of deprivation and marginalization had not created a collective action of sufficient potency to depose BN in the past. This weight of the structural strain had needed the enforcement of the Chinese community's rational choice and the urge to safeguard its self-interest that galvanized the collective action into an intense social movement to depose BN.

The desire to replace BN had emerged as an option since GE12 that was held in 2008. Chinese support for BN had visibly declined since then. MCA had managed to win only 15 parliamentary seats or half the number won in GE11. Chinese support continued to dwindle as MCA's seats fell to seven in GE13 in 2013 and one in GE14. The loss of support from Chinese voters was correlated with the deepening perception of BN's image as the government, riddled with corruption and bad governance. A tally of negative news concerning BN's failure to serve as an efficient and just government was voiced in cyber space. In 2008, several online news portals such as Malaysiakini had emerged to provide "alternative" channels of news and public opinion. The news and opinions were detrimental to the image of the BN government. Social media such as Facebook added fresh platforms for political discourse among Malaysians. The online news portals and social media have evolved to serve the cause of social movements which have gradually gathered momentum to become an "industry" to back up the organizations to pursue their interests.

In recent years, Malaysians have been bombarded with issues that smack of bad governance on the part of BN. These issues range from political interference in the appointment process of senior government officials to those concerning the rising cost of living, manipulation of electoral system, escalating crime rates and others. The cumulative effect of these open opinions and discussions was to create serious doubts among the citizenry on BN's capability to govern Malaysia to meet the basic standard of good governance (Ho, 2012). The backlash resulted in the formation of social movement groups such as Bersih whose mandate is to champion clean elections, Malaysiakini to generate political news and stimulate discussions, and other similar groups.

Another source of social strain that had emerged, especially among Chinese voters, was the perception that BN had failed to function as an efficient and clean government and had instead become a "rotten" one. After GE13 in 2013, the failure of BN to project itself as a good and efficient government was exacerbated by news of the murder of a Mongolian woman and romours associated with high officials. News of the death of Teoh Beng Hock, an assistant to a DAP leader, while in the custody of the Malaysian Anti-Corruption Commission (MACC), also caused uproar among the Chinese.

Disillusion with BN's government failures gathered momentum as through online news portal and social media after the GE13. A BN government investment body, 1Malaysia Development Berhad (1MDB), came under intense public scrutiny for perceived financial mismanagement. News had leaked out that substantial sums amounting to RM2.6 billion were believed to have been siphoned off through 1MDB into a personal account. Opposition parties argued that there were serious abuses of power when money that was supposed to belong to the government was unaccounted for (Right and Clark, 2015).

With time, the impression of BN as incapable of governing Malaysia became increasingly entrenched in the minds of a large section of the people. To make matters worse, the government's reaction to criticisms precipitated widespread condemnations. Three senior officials were investigated with the charge of attempting to topple the suspected leader (Reporters, 2017). Apart from allegations of corrupt and kleptomaniac tendencies, BN was also seen to show a lack of concern for the wellbeing of the people. The implementation of Goods and Services Tax (GST) was highly unpopular among Malaysians and was blamed for the rise in the cost of living. The BN government's attempt to reduce subsidies for food items such as flour and sugar were highly unpopular. The imposition of GST and withdrawal of subsidies were linked to efforts to pay off debts incurred by 1MDB (Khairul, 2017). This series of events portrayed a government that was incapable of administrating the country. The general belief among many was that Malaysia needed to be saved. The different opposition parties comprising DAP, PKR and Amanah began to mobilize support for the "Save Malaysia" movement to oust the BN government.

The PH narrative gained credibility when Tun Dr. Mahathir Muhamad, a former Prime Minister who led BN for 22 years, quit UMNO and threw his support behind the "Save Malaysia" movement. The hesitant Chinese voters, who had viewed Tun Dr. Mahathir as Malay centric and whose policies were not always welcomed by them, endorsed the belief that his leadership of a coalition would provide a viable alternative government to that of BN.

The Chinese-based opposition party DAP, acting as a social movement organization, looked upon Mahathir as the lesser "evil" compared with Najib. Its senior leader, Lim Kit Siang, the erstwhile bitter political enemy of Mahathir, did not regard him as anti-Chinese (Lim, 2018). The DAP strategy was to persuade Chinese voters to accept Mahathir to take care of the incumbent prime minister. The general consensus among Chinese voters was that Mahathir's participation would also appeal to Malay voters who wished to see BN being replaced. Indeed PH leaders were betting on a Malay backlash against BN. The convergence of support for PH from the Malays and Chinese would effectively circumvent the likelihood of ethnic conflict on election day. This development would be one of the best examples to reflect Charles Tilly's (1979) Political Process Theory. As the political atmosphere was looking increasingly conducive to the unseating of BN and, despite misgivings over a Mahathir-led administration and the uncertainty of Malay backing for PH, the Chinese nevertheless saw GE14 as an opportunity to bring about regime change.

BN's attempt to check the movement by using threat rather than a good social control plan as its strategy fared miserably (Pui, 2018). BN reminded the Chinese of the importance of Chinese representation in the cabinet. Its strategy on Malay voters was to reiterate the importance of Malay and Muslim unity to strengthen their control over Malaysia. In contrast, PH through DAP was able to mobilize the support of Chinese voters by projecting itself as the saviour of the country. Its strategy was to project itself as an alternative to BN.

According to the Resource Mobilization Theory, a social movement does not exist without interested parties investing their efforts and resources to develop it. The component parties in PH were indeed effective in mobilizing support through campaigns channelled through social media, ceramah (political talks) and different news portal and focusing on issues that would discredit BN. BN's strategy directed at the Chinese centred on highlighting past achievements in serving the needs of the community. MCA's announcement of BN's plan to build several Chinese primary schools was countered by DAP's reminder of its failure to serve Chinese education well and to obtain government recognition for the certificate of Chinese independent high schools (Santiago, 2018).

The collective action of Chinese voters in GE14 was a manifestation of the interplay of a various macro- and micro-factors. Structurally, these factors had given rise to the emergence of social strains which in turn became the basis for a social movement to depose BN. Initially, these strains were confined to issues concerning Chinese interests under the BN government. These took on more serious concerns as various governance issues affecting BN surfaced to reinforce the overall discontent with BN and the need for an alternative. The combination of factors had then presented themselves as a potent mobilization determinant mentioned that enabled DAP its PH coalition members to seize the opportunity to galvanize Chinese votes to dislodge BN from its perch.

The holding of GE14 in the midst of the snowballing discontent associated with the existence of structural conduciveness and structural strains that inflicted Malaysian politics presented an unprecedented window of opportunity for the PH to launch an overthrow of the BN government. The component parties in the PH coalition succeeded in orchestrating efforts to mobilize available resources to galvanize electoral support for the "Save Malaysia" movement. The support was forthcoming from across the spectrum of ethnic communities with the Chinese electorate throwing almost all its weight behind PH. The support of prominent Malay politicians for Mahathir boosted Chinese confidence that even the Malay constituency was not entirely opposed to the toppling of BN. Chinese voters had been categorized into two camps in the 1990s (Ng, 2003: 93), i.e. those who advocated a conciliatory approach and others who opted for a confrontational approach. This division began to diminish after GE12 and, in GE14, almost all Chinese voters were confrontational and would like to witness the defeat of BN. These changes had exacerbated a gathering discontent that only needed to be mobilized to become reality. This mobilization process was made possible by the concerted efforts of the parties concerned with each playing its specific role on separate sections of the electorate.

### Conclusion

This study on GE14 indicates that the presence of both structural and rational choice factors had created a potent force for Chinese voters to ferment a social movement with the intention to dislodge the incumbent BN coalition. Both theories relating to resource mobilization and rational choice may be used interchangeably or to complement each other in explaining different stages in the process of formation of social movements. It is suggested that the integration of social movement theories should take into account different theoretical perspectives to explain the complexity in the formation of social movements and collective action. An integrated approach will hold much more promise for theoretical progress (McAdam et al., 1996: 10).

Prior to GE14, structural issues of personal or ethnic nature were giving rise to Chinese loss of faith in BN as a coalition that would bring about satisfactory administration and progress to the country. At the micro level, they feared further encroachments upon their self-interest if BN were to continue to govern the country. The formation of PH provided an appropriate channel through which the mobilization of Chinese support became a viable option. PH thus became not just a choice but an opportunity to displace BN as the only option to helm the reins of government. The result was an effective show of collective power through the election process in GE14.

The collective action of Chinese voters has also signalled that for a similar move to take effect in future elections requires the presence of structural and micro factors in terms of issues, interests, choices and opportunities to be in place. Now that PH has formed the government, it would need to give due consideration to these factors to ensure continued support not only from the Chinese but also the entire Malaysian electorate.

### Notes

1 One of the issues that attracted the attention of Malaysian social media relates to an alleged telephone call from a prominent lawyer to a person who aspired to be the Chief Justice of Malaysia. The conversation implied that the lawyer was in a position to influence the appointment of Malaysia's chief judge based on his political connection to BN (*The Star Online*, 22 January 2008).

2 Eventually, Zeti Akhtar Aziz, Governor of the Central Bank, Abdul Ghani Pattail, Attonery General, and Abu Kassim Muhamed, Malaysian Anti-Corruption Commission's Commissioner, resigned from their positions and went into retirement.

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