選舉管理委員會

ELECTORAL AFFAIRS COMMISSION

香港灣仔港灣道 25 號 海港中心 10 樓 10/F, Harbour Centre 25 Harbour Road Wan Chai Hong Kong

本函檔號 OUR REF.:

REO CR/14/5/LC-20

來函檔號 YOUR REF.:

圖文傳真 Fax:

2507 5810

電 話 Tel.:

2827 1419

網 址 Web Site:

Web Site: https://www.eac.hk

3 September 2019

The Honourable Mrs Carrie Lam Cheng Yuet-ngor, GBM, GBS
The Chief Executive
Hong Kong Special Administrative Region
People's Republic of China
Chief Executive's Office
Hong Kong

Dear Madam,

Pursuant to section 18 of the Electoral Affairs Commission Ordinance, we have the pleasure in submitting to you a report containing our recommendations on the delineation of Legislative Council geographical constituencies for the purpose of the general election in respect of the Legislative Council to be held in 2020.

For the coming election, we recommend that the boundaries of the existing 5 geographical constituencies be adopted and that the 35 seats for the geographical constituencies be allocated as follows:

Geographical Constituency	No. of Seats
Hong Kong Island	6
Kowloon West	6
Kowloon East	5
New Territories West	9
New Territories East	9
Total:	35

Yours faithfully,

Barnabas Wah FUNG, Chairman Arthur Yee-shun LUK, Member Fanny Mui-ching CHEUNG, Member

ABBREVIATIONS

CE Chief Executive

CMAB Constitutional and Mainland Affairs Bureau

C&SD Census and Statistics Department

DC District Council

DCCA, DCCAs District Council Constituency Area, District

Council Constituency Areas

DCO District Councils Ordinance (Chapter 547)

EAC Electoral Affairs Commission

EACO Electoral Affairs Commission Ordinance

(Chapter 541)

FC, FCs functional constituency, functional constituencies

GC, GCs geographical constituency, geographical

constituencies

HKI Hong Kong Island

KE Kowloon East

KW Kowloon West

LandsD Lands Department

LCO Legislative Council Ordinance (Chapter 542)

LegCo Legislative Council

NTE New Territories East

NTW New Territories West

PlanD Planning Department

REO Registration and Electoral Office

the AHSG the Ad Hoc Subgroup set up specially for the

purpose of the delineation exercise under the Working Group on Population Distribution Projections in the Planning Department

the resulting number the number which results when the population

quota is multiplied by the number of Members to

be returned to the Legislative Council by that

Geographical Constituency

CONTENTS

		Page		
CHAPTER 1	INTRODUCTION	1		
Section 1	The Electoral Affairs Commission	1		
Section 2	Responsibility of the EAC	1		
Section 3	Scope of the Report	2		
CHAPTER 2	DELINEATION OF GEOGRAPHICAL CONSTITUENCIES	3		
Section 1	Statutory Requirements for Delineation	3		
Section 2	Working Principles	5		
Section 3	Name and Code of GCs			
Section 4	Population Forecasts			
Section 5	The Process of Delineation			
Section 6	Provisional Recommendations	12		
CHAPTER 3	PUBLIC CONSULTATION	13		
Section 1	Consultation Period and Public Forum	13		
Section 2	Number of Representations Received			

CHAPTER 4	CONSIDERATION OF REPRESENTATIONS	16
Section 1	Deliberations and Observations	16
Section 2	The Recommendations	29
CHAPTER 5	A CONCLUDING NOTE	31
Section 1	Acknowledgements	31
Section 2	Conclusion	32
Appendices		
Appendix I	Method for Allocation of Seats	33
Appendix II	Details of the Provisional Recommendations	35
Appendix III	Summary of Written/Oral Representations	63

CHAPTER 1

INTRODUCTION

Section 1 : The Electoral Affairs Commission

1.1 The Electoral Affairs Commission ("EAC") is an independent and apolitical statutory body established under section 3 of the Electoral Affairs Commission Ordinance (Chapter 541) ("EACO"), with the primary objective of upholding openness, honesty and fairness in public elections.

Section 2 : Responsibility of the EAC

- 1.2 Under section 4(a) of the EACO, one of the functions of the EAC is to consider or review the boundaries of geographical constituencies ("GCs") for the purpose of making recommendations on the boundaries and names of GCs for a Legislative Council ("LegCo") general election.
- 1.3 The EAC is required under section 18 of the EACO to submit a report to the Chief Executive ("CE") of its recommendations on the boundaries and names of each GC in relation to a LegCo general election within 36 months from the preceding LegCo general election. As the last LegCo general election was held on 4 September 2016, the EAC has to submit the report on the boundaries and names of the GCs for the 2020 LegCo General Election to the CE by 3 September 2019.

1.4 Under section 21 of the EACO, the CE-in-Council shall consider the EAC's report as soon as practicable after the receipt of it. Subject to the CE-in-Council's adoption of the boundaries and names as recommended by the EAC, the CE-in-Council, having regard to the EAC's final recommendations, will make and table at the LegCo the relevant Order according to sections 18(2) and 19(2) of the Legislative Council Ordinance (Chapter 542) ("LCO"). After the completion of the negative vetting procedure of the LegCo, the boundaries and names of the GCs will come into effect for the seventh LegCo general election to be held in the third quarter of 2020.

Section 3 : Scope of the Report

The scope and content of this report are based on the requirements stipulated under section 18 of the EACO. The report is published in two volumes. **Volume 1** mainly describes how the proposed delineation of the boundaries of GCs was worked out and sets out the EAC's recommendations on the boundaries and names of the GCs with the reasons for those recommendations. It also contains a summary of all written and oral representations made to the EAC and reproduces all the written representations. **Volume 2** contains the descriptions of the recommended GC boundaries and maps showing the boundaries and names of the recommended GCs.

CHAPTER 2

DELINEATION OF GEOGRAPHICAL CONSTITUENCIES

Section 1: Statutory Requirements for Delineation

Provisions stipulated under the LCO

- 2.1 In making the recommendations in respect of the delineation of GC boundaries, the EAC is required to adhere to the following provisions stipulated under the LCO:
 - (a) there are to be **5** GCs for the purpose of returning Members at elections for those constituencies [section 18(1) of the LCO];
 - (b) at a general election, **35 Members** are to be returned for all GCs [section 19(1) of the LCO]; and
 - (c) the number of Members to be returned for each GC is to be a number **not less than 5 nor greater than 9** [section 19(2) of the LCO].

Criteria stipulated under the EACO

- 2.2 In accordance with the EACO, the EAC shall:
 - (a) ensure that the population in each proposed GC is as near as practicable to the number which results (i.e. "the resulting number") when the population quota is multiplied by the number of Members to be returned to the LegCo by that GC [section 20(1)(a) of the EACO];
 - (b) where it is not practicable to comply with (a) above in respect of a proposed GC, ensure that the population in that GC does not exceed or fall short of the resulting number applicable to that GC by more than 15% [section 20(1)(b) of the EACO]; and
 - (c) ensure that each proposed GC is to be constituted by 2 or more contiguous whole District Council ("DC") constituencies [section 20(2) of the EACO].
- 2.3 In making such recommendations, the EAC shall also have regard to:
 - (a) community identities and the preservation of local ties [section 20(3)(a) of the EACO];

- (b) physical features (such as size, shape, accessibility and development) of the relevant area or any part thereof [section 20(3)(b) of the EACO];
- (c) existing boundaries of administrative districts ¹ [section 20(4)(a) of the EACO]; and
- (d) existing boundaries of GCs [section 20(4)(b) of the EACO].
- 2.4 The EAC may depart from the strict application of the requirements set out in paragraph 2.2(a) and (b) above only where it appears that a consideration referred to in paragraph 2.3(a) and (b) above renders such a departure necessary or desirable [section 20(5) of the EACO].

Section 2 : Working Principles

- 2.5 Apart from the statutory provisions and criteria set out above, the EAC has also adopted the following established working principles for the delineation exercise:
 - (a) the existing boundaries of the 5 GCs should form the basis of consideration in the current delineation exercise;

¹ "Administrative districts" refers to the 18 Districts as set out in Part II of Schedule 1 to the District Councils Ordinance (Chapter 547).

- (b) for those existing GCs where the population falls within the permissible range of the population quota requirement, their boundaries will as far as possible be adopted to form new GCs;
- (c) Hong Kong Island ("HKI"), Kowloon and the New Territories are to be treated separately as far as possible having regard to the statutory criteria under the EACO;
- (d) when drawing up the boundaries of the GCs, splitting of DC constituencies in an administrative district should be avoided unless there are very strong reasons. Where splitting is necessary, it should affect the least number of administrative districts; and
- (e) factors with political implications are not considered.
- 2.6 The above working principles are generally the same as those adopted in the past. For item 2.5(c), the EAC has slightly revised the working principle concerned after review (please see paragraph 4.12 below for details).

Section 3 : Name and Code of GCs

2.7 In determining the name and code reference for the GCs, the EAC considers that the name of GCs should comprise two easily distinguished components, namely the name of the area in which the GC is situated and a directional reference, same as those adopted for the existing GCs (i.e. HKI, Kowloon West ("KW"), Kowloon East ("KE"), New Territories West ("NTW") and New Territories East ("NTE")). The GCs are also distinguished by a code and numbering system starting from "LC 1" and ending at "LC 5", being arranged from south to north and from west to east. The EAC hopes that with the adoption of this naming and coding system, anyone who consults the maps would find it easier to understand and locate the GCs. These methods have been adopted by the EAC since the first LegCo general election in 1998.

Section 4: Population Forecasts

- 2.8 Section 20(6) of the EACO stipulates that for the purpose of making recommendations on the delineation of GCs, the EAC shall endeavour to estimate the total population of Hong Kong or any proposed GC in the year in which LegCo general election is to be held.
- As in the past, the necessary projected population figures are provided by an Ad Hoc Subgroup ("AHSG") set up specially for the purpose of the delineation exercise under the Working Group on Population

Distribution Projections in the Planning Department ("PlanD"). These population projection figures are the information required for conducting the delineation exercise. The AHSG was chaired by an Assistant Director of the PlanD and comprised of representatives from the Constitutional and Mainland Affairs Bureau ("CMAB"), the Census and Statistics Department ("C&SD"), the Housing Department, the Lands Department ("LandsD") and the Registration and Electoral Office ("REO"). Most of them are professional departments which have all along been responsible for carrying out territory-wide population censuses and projections on population distribution. To ensure that the projections can cater for the 2020 LegCo General Election, the AHSG was requested by the EAC to project the population distribution figures as at a date as close to the election date as practicable. For this reason, the AHSG had followed the practice in past delineation exercises and provided the EAC with the projected population figures as at 30 June 2020, having considered that the 2020 LegCo General Election would be held in the third quarter of 2020.

On the basis of the latest statistics of population projections (2017-based) released by the C&SD, the AHSG provided the population forecasts for the delineation of GCs for the 2020 LegCo General Election. As at 30 June 2020, the total population of Hong Kong is projected at 7 558 100 and the population quota is therefore 215 946 for the purpose of this delineation exercise, which is the number resulted from Hong Kong's total population (i.e. 7 558 100) divided by the total number of Members to be returned for all GCs (i.e. 35) as defined in section 17(1) of the EACO.

Section 5: The Process of Delineation

- 2.11 According to the population forecasts mentioned in paragraph 2.10 above, and the statutory provisions and criteria as well as established working principles set out in paragraphs 2.1 to 2.5 above, the EAC drew up its provisional recommendations on the boundaries and names of GCs for the 2020 LegCo General Election.
- In accordance with the law, the number of GCs for the purpose of returning Members at the 2020 LegCo General Election is 5. In respect of the delineation of GC boundaries, it is the EAC's established working principles that the existing boundaries of the 5 GCs should form the basis of consideration, and for those existing GCs where the projected population falls within the statutory permissible range of the population quota requirement, their boundaries will as far as possible be adopted to form new GCs. According to the above working principles and based on the latest projected population figures, the EAC has allocated the 35 seats to the existing 5 GCs by using the established two-step calculation method.
- 2.13 The two-step calculation method for allocating the seats is detailed below:
 - (a) Step One: Seats were allocated among the 5 GCs by dividing the projected population of each GC by the population quota, i.e. 215 946 and thereafter, allocating the seats according to the integer of the calculated number subject to the statutory limits (i.e. not less than 5 seats nor

greater than 9 seats for each GC). Accordingly, 32 seats were first allocated to the 5 GCs.

Step Two: There were 3 seats remaining after Step One. (b) Since the number of seats allocated to NTW GC has reached the upper limit for returning Members in each GC (i.e. 9) as permitted under the statutory requirement of the LCO in Step One, NTW GC would not be included in the allocation of seats in Step Two. In other words, the remaining 3 seats could only be allocated to 3 of the 4 GCs of which the allocated seats have not yet reached the statutory upper limit. Under such circumstances, there were 4 options for allocation, as shown in the "Descriptions of the Proposed GC Boundaries" contained in the consultation document prepared by the EAC, and the options are tabulated in **Appendix I** of this report. Having examined the 4 options, the EAC adopted the one with the smallest range of percentage deviation of the population from the resulting number in the individual GCs (i.e. Option C).

2.14 The number of seats proposed to be allocated to each GC in accordance with the aforesaid method is as follows:

_	Proposed Name of GC (Code) Population				Seats Allocated in Step Two	Proposed Number of Seats
HKI	(LC 1)	1 232 700	5	1	6	
KW	(LC 2)	1 205 300	5	1	6	
KE	(LC 3)	1 120 800	5	-	5	
NTW	(LC 4)	2 174 700	9	-	9	
NTE	(LC 5)	1 824 600	8	1	9	
T	otal:	7 558 100	32	3	35	

Details of the calculation are shown in Appendix I.

Under the existing boundaries, the projected populations of the 5 GCs are all within the statutory permissible range. All along, for those GCs or DC constituencies which do fall within the statutory permissible range, the EAC will not on its own initiative adjust their boundaries. In addition, according to the experience in past delineation exercises, especially the delineation of constituencies for the 2019 DC Ordinary Election, the public has prevalently advocated maintenance of the status quo of DC constituency boundaries as far as possible, and that the boundaries of the existing 5 GCs have been adopted since the first LegCo general election in 1998, hence, the EAC proposed the adoption of the boundaries of the existing 5 GCs as the GC boundaries for the 2020 LegCo General Election under the

provisional recommendations.

2.16 The provisional recommendations of the EAC satisfied all the statutory provisions and criteria as well as established working principles set out in paragraphs 2.1 to 2.5 above. As the adoption of the boundaries of the existing 5 GCs is proposed, the EAC also proposes the adoption of the names and codes of the existing 5 GCs.

Section 6: Provisional Recommendations

2.17 After the EAC has drawn up the provisional recommendations on the GC boundaries, the EAC Secretariat has prepared for the public consultation exercise. The public consultation period ran from 8 May 2019 to 6 June 2019. Details of the EAC's provisional recommendations, including the projected population and component District Council Constituency Areas ("DCCAs") of each GC, are set out in **Appendix II**.

CHAPTER 3

PUBLIC CONSULTATION

Section 1: Consultation Period and Public Forum

- Pursuant to the provision of section 19 of the EACO, the EAC conducted a public consultation exercise on its provisional recommendations from 8 May 2019 to 6 June 2019 (a period of 30 days). During this period, members of the public could send in their written representations to the EAC to express their views on the EAC's provisional recommendations on the boundaries and names of the GCs.
- 3.2 Throughout the public consultation period, descriptions of the proposed GC boundaries, together with the method for the allocation of seats, component administrative districts and DCCAs, and maps showing the proposed boundaries of the GCs were available for public inspection at the Home Affairs Enquiry Centres of all District Offices, the REO, Philatelic Offices of Hongkong Post, management offices of all public housing estates, and all major and district public libraries. The information was also uploaded onto the EAC's website for public viewing.
- 3.3 The consultation document has contained the Message from the EAC Chairman, explaining to the public the statutory provisions and criteria as well as working principles adopted by the EAC in delineating the GC

boundaries, and also the justifications for the provisional recommendations.

- 3.4 The public consultation exercise was widely publicised by the EAC through Announcements in the Public Interest on radio and TV, press releases, newspaper advertisements, posters, the EAC's website and Government Gazette.
- On the first day of the consultation period (i.e. 8 May 2019), the EAC held a press conference to launch the exercise, and invited the public to give their views on the EAC's provisional recommendations. To ensure that its final recommendations can fully take into account the public opinions, the EAC appealed to the public to actively participate in the consultation and express their views for or against the provisional recommendations.
- A public forum was conducted from 7:00 p.m. to 9:00 p.m. on 16 May 2019 at the Lai Chi Kok Community Hall, 863 Lai Chi Kok Road, Sham Shui Po, Kowloon, where members of the public could express their oral representations to the EAC directly. Audio-visual aids showing the maps and other relevant information were used to facilitate the participants to better understand the content of the provisional recommendations.
- 3.7 The REO attended a meeting of the LegCo Panel on Constitutional Affairs on 20 May 2019 to brief LegCo Members on the delineation exercise and listen to their views on the EAC's provisional recommendations.

Section 2 : Number of Representations Received

- During the consultation period, the EAC has received a total of 12 written representations. Besides, nine persons attended the public forum held on 16 May 2019. Four oral representations were received at the forum.
- Among the representations received by the EAC, some of the views were not related to the boundaries or names of the GCs but concerned other matters such as boundaries of the administrative districts, the number of GCs and the upper or lower limit of seats permitted for each GC. The EAC has referred the relevant representations to the Government for reference.
- 3.10 All the written representations are recorded in Part II of this volume. A summary of all written and oral representations is also provided in **Appendix III** of this volume.

CHAPTER 4

CONSIDERATION OF REPRESENTATIONS

Section 1: Deliberations and Observations

- 4.1 After the public consultation period has ended, the EAC has looked into each of the written and oral representations (including the views expressed by LegCo Members at the meeting of the Panel on Constitutional Affairs held on 20 May 2019) to consider whether they should be accepted.
- As with past delineation exercises, when deliberating on the representations received, the EAC has adopted the same set of statutory provisions and criteria as well as working principles adopted in drawing up the provisional recommendations (see Chapter 2) to examine the grounds put forward in the representations in a prudent manner.
- 4.3 In drawing up the provisional recommendations and deliberating on the representations, the EAC has adopted basically the same approach as in previous delineation exercises. Regarding the views expressed in the representations, the EAC has noted the following matters, and set out its observations, so that the public may fully understand the factors that have been taken into consideration by the EAC.

(a) Number of GCs

- The "principle of equal representation" is an important consideration in the delineation of GC boundaries. The underlying concept is that similar numbers of people should have equal numbers of representatives. In this regard, the EACO has set out the statutory criteria (see paragraph 2.2 above) for delineating GC boundaries and the EAC shall ensure that the population in each proposed GC is as near its resulting number as practicable. However, owing to the situation of population distribution in Hong Kong, it is not practicable for the population of each GC to strictly adhere to its resulting number. Hence, the statutory criteria also allow the population of a GC to exceed or fall short of its resulting number by not more than 15%, i.e. the statutory permissible range of deviation.
- 4.5 During the present consultation period, the EAC has received quite a number of representations proposing an increase in the number of GCs. The majority of the representations pointed out that NTW GC has a relatively large projected population, and when dividing the projected population of that GC by the population quota in accordance with the EAC's established method for the allocation of seats, the result is that its entitled number of seats should be 10. However, as the statutory upper limit of seats for each GC is capped at 9 under the LCO, only 9 seats could be allocated to NTW GC. As a result, its percentage deviation of the population from the resulting number reached +11.90%. The representations pointed out that under such circumstance, NTW GC could not be allocated with the number

of seats it should have, and therefore it was proposed that one more GC should be added in the New Territories so as to achieve a more even distribution of population among the GCs in the New Territories, and to resolve the problem of allocation of seats in NTW GC in the event that the statutory upper limit be exceeded because of its large population. These proposals made in the representations included combining the Tuen Mun and Yuen Long Districts of NTW GC and the North and Tai Po Districts of NTE GC into a new GC named "New Territories North", or making the Islands District an additional individual GC, etc.

- 4.6 In delineating the LegCo GC boundaries, the EAC must strictly adhere to the requirements prescribed in the LCO, whereby section 18 stipulates that there are 5 LegCo GCs at present. This requirement is a statutory pre-condition for the EAC, as to which the EAC has no authority to make any variation. Therefore, under the circumstance that there is no increase in the number of GCs under the law, the EAC cannot add new GCs to the New Territories, which will make the total number of GCs in Hong Kong exceed the statutory number of 5. As the representations regarding the number of GCs involve amendment to the LCO, which does not fall under the purview of the EAC, the EAC has referred the relevant views to the CMAB for consideration.
- 4.7 The EAC also noted the point in the representations that the number of seats of NTW GC should have been 10 but only 9 seats could be allocated to it due to the statutory upper limit of seats. However, as a matter

of fact, in strictly adhering to the statutory requirement on the number of Members to be returned for each GC (i.e. a number not less than 5 nor greater than 9), after applying the calculation method mentioned in paragraph 2.13 above, the percentage deviation of the population from the resulting number for NTW GC under the provisional recommendations was still within the statutory permissible range. The existing boundary of NTW GC therefore has complied with the statutory requirements (including the 15% statutory permissible range of deviation), and adjustment will not be necessary.

As such, the EAC did re-examine the situation of NTW GC before reaching the present provisional recommendations, and to see if one of the administrative districts in NTW GC could be transferred to another GC contiguous to the administrative district concerned so as to reduce the projected population of NTW GC. There were 7 options as listed below. However, they were either considered not feasible under the law or not recommended by the EAC. Details are as follows:

2 options infeasible under the law

Option	Administrative	Reasons for being infeasible
	district involved in	
	the adjustment	
1	Transferring the Kwai Tsing District from NTW GC to NTE GC	• Under this option, the percentage deviation of NTE GC (+20.12%) will exceed the statutory permissible upper limit.

Option	Administrative district involved in the adjustment	Reasons for being infeasible
2	Transferring the Yuen Long District from NTW GC to NTE GC	• Under this option, the percentage deviation of NTE GC (+27.36%) will exceed the statutory permissible upper limit.

5 options possible under the law but not recommended by the EAC

Option	Administrative district involved in the adjustment	If the option is adopted, the GCs having the highest/lowest percentage deviation of population		Reasons for not being recommended by the EAC
		Lowest	Highest	
1	Transferring the Islands District from NTW GC to NTE GC	-6.98% (KW)	+3.80% (KE)	• The existing NTE GC has a very wide expanse. After the adjustment under Option 1, the newly delineated area of the GC will be further enlarged; and
				• Lantau Island spans over two administrative districts, namely Tsuen Wan and Islands. The north-eastern part of Lantau Island (e.g. Sunny Bay, etc.) belongs to the Tsuen Wan District while the rest (e.g. Tung Chung, Mui Wo, etc.) belongs to the Islands District. Currently, both the Tsuen

Option	Administrative district involved in the adjustment	If the option is adopted, the GCs having the highest/lowest percentage deviation of population Lowest Highest		Reasons for not being recommended by the EAC Wan and Islands Districts are within NTW GC. Therefore, Option 1 will split Lantau Island into
2	Transferring the Tsuen Wan District from NTW GC to NTE GC	-6.98% (KW)	+10.18% (NTE)	two different GCs, i.e. the area other than the northeastern part of Lantau Island will be transferred to NTE GC while the north-eastern part will remain in NTW GC. • The Tsuen Wan District covers the north-eastern part of Lantau Island (e.g. Sunny Bay, etc.), and both the Tsuen Wan and Islands Districts are currently within NTW GC. • By transferring the Tsuen Wan District to NTE GC, Option 2 will split Lantau Island into two different GCs, i.e. the north-eastern part of Lantau Island (the Tsuen Wan District) will be transferred to NTE GC while the rest (the Islands District) will remain in NTW GC.

Option	Administrative district involved in the adjustment	If the option is adopted, the GCs having the highest/lowest percentage deviation of population		Reasons for not being recommended by the EAC
3	Transferring the Kwai Tsing District from NTW GC to KW GC	-4.86% (HKI)	+5.62% (NTE)	 Based on the existing boundaries of the 5 GCs, the percentage deviations of the projected population from the resulting number for the 5 GCs are all within the statutory permissible range; and Transferring an administrative district from the New Territories to Kowloon does not accord with the working principle for delineation (i.e. HKI, Kowloon and the New Territories are to be treated separately as far as possible having regard to the statutory criteria).

Option	Administrative district involved in the adjustment	If the option is adopted, the GCs having the highest/lowest percentage deviation of population		Reasons for not being recommended by the EAC
4	Transferring the Kwai Tsing District from NTW GC to HKI GC	-6.98% (KW)	Highest +5.62% (NTE)	 Based on the existing boundaries of the 5 GCs, the percentage deviations of the projected population from the resulting number for the 5 GCs are all within the statutory permissible range; Transferring an administrative district from the New Territories to HKI does not accord with the working principle for delineation (i.e. HKI, Kowloon and the New Territories are to be treated separately as far as possible having regard to the statutory criteria); and Traditionally, HKI is self-contained.
5	Transferring the Islands District from NTW GC to HKI GC	-6.98% (KW)	+5.62% (NTE)	• Lantau Island spans over two administrative districts, namely Tsuen Wan and Islands. Similar to the reasons for not adopting Options 1 and 2, Option 5 will split Lantau Island into two different GCs, i.e. the area

Option	Administrative district involved in the adjustment	If the option is adopted, the GCs having the highest/lowest percentage deviation of population		Reasons for not being recommended by the EAC
		Lowest	Highest	other than the northeastern part of Lantau Island will be transferred to HKI GC while the north-eastern part will remain in NTW GC; • Based on the existing boundaries of the 5 GCs, the percentage deviations of the projected population from the resulting number for the 5 GCs are all within the statutory permissible range; • Transferring an administrative district from the New Territories to HKI does not accord with the working principle for delineation (i.e. HKI, Kowloon and the New Territories are to be treated separately as far as
				 possible having regard to the statutory criteria); and Traditionally, HKI is self-contained.

4.9 To sum up, although the options above permissible under the law may yield a smaller percentage deviation of the projected population from the resulting number for individual GCs than that of the provisional recommendations [-6.98% (lowest) to +11.90% (highest)], these options will either split Lantau Island into different GCs or involve the transfer of an administrative district in the New Territories to HKI or KW GC, deviating from the EAC's working principle of treating HKI, Kowloon and the New Territories separately as far as possible having regard to the statutory criteria under the EACO. Furthermore, as mentioned in paragraph 2.15 above, all along, the EAC will not on its own initiative adjust the boundaries of those GCs or DC constituencies which do fall within the statutory permissible According to the experience in past delineation exercises, especially the delineation of constituencies for the 2019 DC Ordinary Election, the public has prevalently advocated maintenance of the status quo of DC constituency boundaries as far as possible. As the boundaries of the existing 5 GCs have been adopted since the first LegCo general election in 1998, the EAC considers that adjusting the existing boundaries simply for the sake of reducing the percentage deviations of the population among the 5 GCs where the population do fall within the statutory permissible range does not accord with the EAC's working principle, and would alter the accustomed GC boundaries for members of the public.

(b) Number of Seats

In view of the projected population growth in NTW GC, apart from the above representations asking for an increase in the number of GCs, there were also representations seeking to have more seats allocated to NTW GC by revising the maximum number of Members to be returned for each GC to 10. As explained above, the EAC must strictly adhere to the requirements prescribed under the LCO in drawing up the delineation proposals. At present, section 19 of the LCO stipulates that the number of Members to be returned for each GC is to be a number not less than 5 nor greater than 9. As the representations regarding the number of seats involve amendment to the LCO, which does not fall under the purview of the EAC, the relevant views have been referred to the CMAB for consideration.

(c) Working Principles

- 4.11 Besides, there were representations questioning the EAC's working principle of treating HKI, Kowloon and the New Territories separately. Amongst them, there was a comment that the principle is not in line with the changing needs of the community because the boundaries of many areas are not as clear cut as in the past due to rapid urban development in Hong Kong.
- 4.12 As a matter of fact, prior to the commencement of the present delineation exercise, the EAC did review the working principles to be adopted

in the delineation exercise, including the one mentioned in the above representations. While the EAC agrees that on-going development in community infrastructure and transport network may increase connections of HKI, Kowloon and the New Territories, in particular their bordering areas, the EAC also notes that the boundaries and names of the existing GCs were drawn up according to this working principle in the first LegCo general election in 1998 and have been used since then. Members of the public are already used to the conventional division of HKI, Kowloon and the New Territories as three distinct components. In this connection, the EAC considers that HKI, Kowloon and the New Territories should be treated separately as far as possible having regard to the statutory criteria under the EACO (in particular the percentage deviations of the projected population from the resulting number of the GCs are all within the 15% statutory permissible range). After cautious assessment of the above considerations, when drawing up the provisional recommendations, the EAC has accordingly revised the working principle concerned from the original working principle of "HKI, Kowloon and the New Territories are to be treated separately, as these areas are traditionally regarded as distinct from one another" to read as "HKI, Kowloon and the New Territories are to be treated separately as far as possible having regard to the statutory criteria under the EACO".

(d) Others

4.13 The EAC has also received other views apart from the major representations above. Some of the representations proposed to split one or

more administrative districts and transfer certain areas to contiguous GCs, such as transferring islands other than Lantau Island of the Islands District from NTW GC to HKI GC, or transferring the area of Tseung Kwan O of the Sai Kung District from NTE GC to KE GC, etc. Furthermore, there were also representations involving the adjustment of the boundaries of administrative districts, increase in the number of LegCo functional constituency seats, and amendment to the calculation method of the proportional representation system, etc.

In respect of the above proposals of adjusting the GC boundaries, for the delineation of GC boundaries for the 2020 LegCo General Election, the percentage deviations of the projected population from the resulting number of the existing 5 GCs are all within the 15% permissible range stipulated under section 20(1)(b) of the EACO as calculated with the latest projected population figures. Adjustment to their existing boundaries will not be necessary in principle. Furthermore, according to the established working principles, the EAC should avoid the splitting of DC constituencies in an administrative district when drawing up the boundaries of the GCs in order to maintain their local integrity. As for the other proposals which involve the adjustment of the boundaries of administrative districts and amendment to the existing electoral system, since they are related to the primary legislation, which do not fall under the purview of the EAC, the EAC has referred the relevant views to the Government for consideration.

(e) Conclusion

In conclusion, the EAC must strictly adhere to the requirements prescribed in the LCO on the number of GCs and seats, and has no authority to make any variation. As for the proposals of adjusting the existing GC boundaries, the EAC would like to reiterate that, with the projected populations of the existing 5 GCs all fall within the statutory permissible range, adjustment to their boundaries is not necessary in principle. To avoid altering unnecessarily the GC boundaries accustomed to by members of the public, the EAC does not recommend changing the existing boundaries unless the projected populations of the GCs no longer meet the statutory criteria or there are overwhelming reasons to support the re-delineation of GCs.

Section 2 : The Recommendations

- 4.16 Having considered the representations received, the EAC examined and made its final recommendations at its meeting held on 25 July 2019. The EAC's views on the representations are set out in the last column of **Appendix III**.
- 4.17 As explained in Section 5 of Chapter 2 above, the EAC's provisional recommendations has satisfied all the statutory provisions and criteria as well as established working principles. All public representations received during the consultation period (including supporting and opposing views as well as specific proposals given in the representations) have been

taken into account by the EAC. After weighing and balancing all relevant considerations, the EAC has decided to adopt its provisional recommendations as the final recommendations (i.e. adopting the boundaries, names and codes of the existing 5 GCs, and the allocation of seats resulted from the calculation using the latest projected population figures).

4.18 The final recommendations in respect of the 5 GCs, including the number of seats, names, codes, component DCCAs and projected population details for each recommended GC, and the maps showing the boundaries and names of the recommended GCs are contained in **Volume 2** of this report.

CHAPTER 5

A CONCLUDING NOTE

Section 1 : Acknowledgements

- 5.1 With the completion of this delineation exercise, the EAC would like to express its gratitude towards the following government departments for their contributions: the AHSG for its provision of the projected population figures; the LandsD for its production of maps for the production of the consultation materials and the report; the Information Services Department for its contribution to the publicity programme relating to the consultation exercise; the Government Logistics Department for the printing of the consultation materials and this report; and the Home Affairs Department for the provision of venue for holding the public forum and its assistance to distribute the consultation documents and publicity posters.
- 5.2 The EAC is particularly thankful to the EAC Secretariat for their dedicated and concerted efforts in the preparation and support for the delineation exercise.
- 5.3 The EAC is most grateful to those members of the public for their representations, put forth in writing or orally at the public forum.

Section 2 : Conclusion

- As in previous delineation exercises, the EAC has adhered to the statutory provisions and criteria as well as its working principles in this delineation exercise. As always, the EAC has paid no regard to any suggestions with political implications or those which are not relevant to the statutory requirements.
- 5.5 Delineation of GC boundaries is an integral part of a LegCo general election. The EAC is committed to conducting each and every election under its supervision in an open, fair and honest manner. The EAC has all the time held on to this important principle in this delineation exercise.

Method for Allocation of Seats

		(A)	(B)	(C)	(D)	(E)	(F)	(G)
		Projected	Allocated	Entitled	Allocation	Total	Resulting number	% of deviation
Proposed name		population as at	number of seats	number of seats subject	of remaining	number of seats	=(E) x	from
of	Component	30 June	(according to	to the	seats Note 3	in 2020	population	resulting number Note 4
Geographical	administrative	2020	the integer of	statutory limits ^{Note 2}		=(C)+(D)	quota	$=\{[(A)-(F)]\div$
Constituency ("GC")	district		the calculated number) =	limits 1100 2				(F)}
(Code)			population of					x100%
			GC ÷ population					
			quota Note 1					
HONG KONG ISLAND	Central & Western	239 500						
(LC 1)	Wan Chai	175 700						
	Eastern	547 900						
	Southern	269 600						
	Sub-total:	1 232 700	5	5	1	6	1 295 676	-4.86%
KOWLOON WEST	Yau Tsim Mong	328 100						
(LC 2)	Sham Shui Po	447 800						
	Kowloon City	429 400	_					
	Sub-total:	1 205 300	5	5	1	6	1 295 676	-6.98%
KOWLOON EAST	Wong Tai Sin	425 200						
(LC 3)	Kwun Tong	695 600						
	Sub-total:	1 120 800	5	5	-	5	1 079 730	+3.80%
NEW TERRITORIES	Tsuen Wan	316 800						
WEST	Tuen Mun	508 800						
(LC 4)	Yuen Long	650 700						
	Kwai Tsing	509 900						
	Islands	188 500						
	Sub-total:	2 174 700	10	9	-	9	1 943 514	+11.90%
NEW TERRITORIES	North	325 100						
EAST	Tai Po	312 300						
(LC 5)	Sha Tin	706 000						
	Sai Kung	481 200						
	Sub-total:	1 824 600	8	8	1	9	1 943 514	-6.12%
TOTAL:		7 558 100	-	32	3	35		

(Page 2/2)

Note:

- 1. For the purpose of this delineation exercise, the "population quota" is the total population of Hong Kong divided by the total number of Members to be returned for all GCs, i.e. $7558100 \div 35 = 215946$.
- 2. In accordance with section 19(2) of the Legislative Council Ordinance (Chapter 542) ("LCO"), the number of Members to be returned for each GC is to be a number, not less than 5 nor greater than 9.
- 3. Since New Territories West GC has been allocated the maximum number of seats for a GC (i.e. 9) as permitted under the statutory requirement of the LCO, the remaining 3 seats can only be allocated to the other 4 GCs. There are 4 options for allocation as shown below:

Option Proposed name of GC (Code)	A	В	С	D
HONG KONG ISLAND (LC 1)	[5]+(1) {-4.86%}	[5]+(1) {-4.86%}	[5]+(1) {-4.86%}	[5] {+14.17%}
KOWLOON WEST (LC 2)	[5]+(1) {-6.98%}	[5] {+11.63%}	[5]+(1) {-6.98%}	[5]+(1) {-6.98%}
KOWLOON EAST (LC 3)	[5]+(1) {-13.50%}	[5]+(1) {-13.50%}	[5] {+3.80%}	[5]+(1) {-13.50%}
NEW TERRITORIES WEST (LC 4)	[9] {+11.90%}	[9] {+11.90%}	[9] {+11.90%}	[9] {+11.90%}
NEW TERRITORIES EAST (LC 5)	[8] {+5.62%}	[8]+(1) {-6.12%}	[8]+(1) {-6.12%}	[8]+(1) {-6.12%}

Among the 4 options, Option C has the smallest range of percentage deviations of the population from the resulting number in the individual GCs, i.e. the variation between individual GCs in terms of the number of persons represented by a Legislative Council ("LegCo") seat is reduced to a minimum. Accordingly, the remaining 3 seats will be allocated to Hong Kong Island, Kowloon West and New Territories East GCs.

L]	number of entitled seats
()	number of remaining seats to be allocated
{	}	% of deviation of the population from the resulting number

4. The Electoral Affairs Commission ("EAC") has used the existing 5 GC boundaries for the seat allocation and the percentage deviations of the population from the resulting number for the 5 GCs are all within the statutory permissible range (i.e. the population in that GC does not exceed or fall short of the resulting number applicable to that GC by more than 15%). As such, the EAC recommends the adoption of the existing 5 GC boundaries as the proposed GC boundaries for the 2020 LegCo General Election.

Proposed Geographical Constituencies

預計人口

14 600

14 600

12 600

14 600

15 700 239 500

暫定 地方選區代號 Proposed code of Geographical Constituency ("GC")	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 District Council Constituency Areas ("DCCAs") included	(截至二 六月 Projecte	上零二零年 三十日) d population) June 2020) 地方選區 GC	所得數目 偏離百分比 % of deviation from resulting number
LC 1	香港島 Hong Kong Island				1 232 700	-4.86%
	(包括中西區、 灣仔、東區及	中西區	Central & Western			
	南區四區)	中環	Chung Wan	13 000		
	(Including the	半山東	Mid Levels East	17 200		
	four administrative	衛城	Castle Road	20 000		
	districts of	山頂	Peak	19 100		
	Central & Western,	大學	University	17 800		
	Wan Chai, Eastern and Southern)	觀龍	Kwun Lung	15 100		
	and Southern)	堅摩	Kennedy Town & Mount Davis	15 600		
		西環	Sai Wan	13 700		
		寶翠	Belcher	19 700		
		石塘咀	Shek Tong Tsui	16 200		

Sai Ying Pun

Sheung Wan

Centre Street

Water Street

Tung Wah

西營盤

上環

東華

正街

水街

- 35

Proposed Geographical Constituencies

預計人口 (截至二零二零年 六月三十日)

Projected population (as at 30 June 2020)

所得數目 偏離百分比

暫定 地方選區代號 Proposed code of GC

暫定地方選區名稱 Proposed name of GC 所包括的 區議會選區 DCCAs included

區議會
選區地方選區DCCAGC

% of deviation from resulting number

灣仔	Wan Chai	
軒尼詩	Hennessy	12 500
愛群	Oi Kwan	12 300
鵝頸	Canal Road	12 300
銅鑼灣	Causeway Bay	12 700
維園	Victoria Park	13 300
天后	Tin Hau	14 900
大坑	Tai Hang	13 500
渣甸山	Jardine's Lookout	14 900
樂活	Broadwood	13 400
跑馬地	Happy Valley	13 200
司徒拔道	Stubbs Road	15 000
修頓	Southorn	14 500
大佛口	Tai Fat Hau	13 200
		175 700

Proposed Geographical Constituencies

預計人口 (截至二零二零年 六月三十日)

Projected population 所包括的 (as at 30 June 2020)

> 區議會 選區

DCCA

地方選區 <u>GC</u> 所得數目 偏離百分比 % of deviation from resulting number

暫定 地方選區代號 Proposed code of GC

暫定地方選區名稱 Proposed name of GC

DCCAs included

區議會選區

東區 **Eastern** 太古城西 Tai Koo Shing West 17 500 太古城東 Tai Koo Shing East 17 900 鯉景灣 Lei King Wan 20 400 西灣河 Sai Wan Ho 20 000 愛秩序灣 Aldrich Bay 17 600 筲箕灣 Shaukeiwan 14 500 阿公岩 A Kung Ngam 19 600 杏花邨 Heng Fa Chuen 18 400 翠灣 Tsui Wan 12 500 欣藍 Yan Lam 16 000 小西灣 Siu Sai Wan 12 300 景怡 King Yee 14 700 環翠 Wan Tsui 15 400 翡翠 Fei Tsui 15 200 柏架山 Mount Parker 12 700 寶馬山 Braemar Hill 16 100 炮台山 Fortress Hill 15 800 城市花園 City Garden 17 200

- 3/

暫定 地方選區代號 Proposed code of GC	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 DCCAs included	(截至二/ 六月3 Projected	下人口 零二零年 三十日) population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		和富	Provident	21 100		
		堡壘	Fort Street	16 000		
		錦屏	Kam Ping	15 900		
		丹拿	Tanner	16 500		
		健康村	Healthy Village	14 600		
		鰂魚涌	Quarry Bay	13 000		
		南豐	Nam Fung	13 600		
		康怡	Kornhill	14 400		
		康山	Kornhill Garden	13 700		
		興東	Hing Tung	17 900		
		下耀東	Lower Yiu Tung	17 000		
		上耀東	Upper Yiu Tung	13 000		
		興民	Hing Man	14 400		
		樂康	Lok Hong	12 600		
		翠德	Tsui Tak	12 500		
		漁灣	Yue Wan	14 700		
		佳曉	Kai Hiu	13 200		
				547 900		

Proposed Geographical Constituencies

預計人口 (截至二零二零年 六月三十日)

Projected population 所包括的 (as at 30 June 2020)

區議會

地方選區

所得數目 偏離百分比 % of deviation from resulting number

暫定 地方選區代號 Proposed code of GC

暫定地方選區名稱 Proposed name of GC

南原

區議會選區 **DCCAs** included

Southern

選區 **DCCA** <u>GC</u>

<u> </u>	Southern	
香港仔	Aberdeen	19 100
鴨脷洲邨	Ap Lei Chau Estate	12 000
鴨脷洲北	Ap Lei Chau North	13 600
利東一	Lei Tung I	13 700
利東二	Lei Tung II	14 400
海怡東	South Horizons East	14 700
海怡西	South Horizons West	14 700
華貴	Wah Kwai	13 700
華富南	Wah Fu South	12 800
華富北	Wah Fu North	14 000
薄扶林	Pokfulam	20 900
置富	Chi Fu	16 100
田灣	Tin Wan	18 300
石漁	Shek Yue	15 500
黃竹坑	Wong Chuk Hang	17 200
海灣	Bays Area	18 500
赤柱及石澳	Stanley & Shek O	20 400
		269 600

暫定地方選區 Proposed Geographical Constituencies

預計人口
(截至二零二零年
六月三十日)
Projected population

暫定 地方選區代號 Proposed code of GC

暫定地方選區名稱
Proposed
name of GC

所包括的 區議會選區 DCCAs included (as at 30 June 2020) 區議會 選區 地方選區 DCCA GC 所得數目 偏離百分比 % of deviation from resulting number

LC 2 九龍西 1 205 300 -6.98%

Kowloon West
(包括油尖旺、
深水埗及九龍城
三區)
(Including the
three administrative
districts of
Yau Tsim Mong,
Sham Shui Po and

Kowloon City)

油尖旺	Yau Tsim Mong	
少里 尖沙里西 九龍站 佐敦西 油麻樂 田角 田角	Tsim Sha Tsui West Kowloon Station Jordan West Yau Ma Tei South Charming Mong Kok West Fu Pak	12 600 17 400 16 600 19 000 16 200 16 100 18 800
奧 櫻 桃 里 明 里 里 里 里 用 角 南 北 東 角 南 東 角 東 角 東 角 東 角 東 角 東 角 東 角 東 カ 東 角 東 カ 東 カ	Olympic Cherry Tai Kok Tsui South Tai Kok Tsui North Tai Nan Mong Kok North Mong Kok East Mong Kok South Yau Ma Tei North	17 200 15 600 14 500 20 400 20 200 18 700 16 400 16 800 12 600

40 -

暫定 地方選區代號 Proposed code of GC	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	計人口 工零二零年 三十日) d population June 2020) 地方選區 GC	所得數目 偏離百分比 % of deviation from resulting number
		尖東及京士柏	East Tsim Sha Tsui & King's Park	14 400		
		佐敦北	Jordan North	17 600		
		佐敦南	Jordan South	12 600		
		尖沙咀中	Tsim Sha Tsui Central	14 400		
				328 100		
		深水埗	Sham Shui Po			
		寶麗	Po Lai	17 900		
		長沙灣	Cheung Sha Wan	15 700		
		南昌北	Nam Cheong North	19 300		
		石硤尾	Shek Kip Mei	19 000		
		南昌東	Nam Cheong East	22 500		
		南昌南	Nam Cheong South	19 700		
		南昌中	Nam Cheong Central	19 700		
		南昌西	Nam Cheong West	20 700		
		富昌	Fu Cheong	18 500		
		麗閣	Lai Kok	13 000		
		幸福	Fortune	23 400		_
		碧匯	Pik Wui	24 300		
		荔枝角中	Lai Chi Kok Central	18 800		O O

暫定 地方選區代號 Proposed code of GC	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	計人口 工零二零年 三十日) d population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		荔枝角南	Lai Chi Kok South	16 700		
		美孚南	Mei Foo South	16 400		
		美孚中	Mei Foo Central	12 600		
		美孚北	Mei Foo North	15 700		
		荔枝角北	Lai Chi Kok North	15 600		
		元州	Un Chau	18 300		
		蘇屋	So Uk	19 200		
		李鄭屋	Lei Cheng Uk	13 300		
		龍坪及上白田	Lung Ping & Sheung Pak Tin	11 500		
		下白田	Ha Pak Tin	22 000		
		又一村	Yau Yat Tsuen	14 500		
		南山、大坑東 及大坑西	Nam Shan, Tai Hang Tung & Tai Hang Sai	19 500		
			-	447 800		
		<u>九龍城</u>	Kowloon City			
		馬頭圍	Ma Tau Wai	20 400		
		宋皇臺	Sung Wong Toi	20 300		(F
		馬坑涌	Ma Hang Chung	20 700		(Page

暫定 地方選區代號 Proposed code of GC	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 DCCAs included	<u>(截至二</u> <u>六月</u> Projected	計人口 工 <u>零工零年</u> 三十日) d population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		馬頭角	Ma Tau Kok	14 400		
		樂民	Lok Man	15 200		
		常樂	Sheung Lok	22 100		
		何文田	Ho Man Tin	19 600		
		嘉道理	Kadoorie	19 100		
		太子	Prince	14 900		
		九龍塘	Kowloon Tong	20 100		
		龍城	Lung Shing	15 500		
		啟德北	Kai Tak North	13 400		
		啟德東	Kai Tak East	12 900		
		啟德中及南	Kai Tak Central & South	17 300		
		海心	Hoi Sham	14 900		
		土瓜灣北	To Kwa Wan North	14 500		
		土瓜灣南	To Kwa Wan South	16 700		
		鶴園海逸	Hok Yuen Laguna Verde	18 800		
		黃埔東	Whampoa East	17 400		
		黃埔西	Whampoa West	20 700		
		紅磡灣	Hung Hom Bay	18 300		
		紅磡	Hung Hom	13 800		
		家維	Ka Wai	19 800		Fag

暫定 地方選區代號 Proposed code of GC	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	計人口 <u>二零二零年</u> 三十日) d population) June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		愛民	Oi Man	15 700		
		愛俊	Oi Chun	12 900		
				429 400		
LC 3	九龍東 Kowloon East				1 120 800	+3.80%
	(包括黃大仙 及觀塘兩區)	黄大仙	Wong Tai Sin			
	(Including the	龍趣	Lung Tsui	16 200		
	two administrative	龍下	Lung Ha	16 600		
	districts of	龍上	Lung Sheung	19 300		
	Wong Tai Sin and Kwun Tong)	鳳凰	Fung Wong	15 000		
	and Kwun Tong)	鳳德	Fung Tak	15 500		
		龍星	Lung Sing	19 000		
		新蒲崗	San Po Kong	19 900		
		東頭	Tung Tau	17 900		
		東美	Tung Mei	15 900		
		樂富	Lok Fu	13 900		
		横頭磡	Wang Tau Hom	16 700		7
		天強	Tin Keung	13 800		(# #
		翠竹及鵬程	Tsui Chuk & Pang Ching	17 500		· ·

暫定 地方選區代號 Proposed code of GC	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 DCCAs included	(截至二 <u>六月</u> Projecte	計人口 <u>二零二零年</u> 三十日) d population) June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		竹園南	Chuk Yuen South	15 200		
		竹園北	Chuk Yuen North	15 000		
		慈雲西	Tsz Wan West	20 000		
		正愛	Ching Oi	20 600		
		正安	Ching On	22 100		
		慈雲東	Tsz Wan East	20 400		
		瓊富	King Fu	20 400		
		彩雲東	Choi Wan East	13 900		
		彩雲南	Choi Wan South	12 400		
		彩雲西	Choi Wan West	13 200		
		池彩	Chi Choi	20 100		
		彩虹	Choi Hung	14 700		
				425 200		
		觀塘	Kwun Tong			
		觀塘中心	Kwun Tong Central	16 600		
		九龍灣	Kowloon Bay	13 200		
		啟業	Kai Yip	20 200		(Fage
		麗晶	Lai Ching	15 400		96

暫定 地方選區代號 Proposed code of GC	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	計人口 <u>零二零年</u> 三十日) d population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		坪石	Ping Shek	16 400		
		彩德	Choi Tak	17 500		
		佐敦谷	Jordan Valley	20 200		
		順天	Shun Tin	18 200		
		雙順	Sheung Shun	17 500		
		安利	On Lee	18 200		
		觀塘安泰	Kwun Tong On Tai	20 800		
		秀茂坪北	Sau Mau Ping North	18 900		
		秀茂坪中	Sau Mau Ping Central	19 600		
		安達	On Tat	19 700		
		秀茂坪南	Sau Mau Ping South	20 000		
		寶達	Po Tat	20 200		
		廣德	Kwong Tak	17 800		
		興田	Hing Tin	16 800		
		藍田	Lam Tin	20 400		
		平田	Ping Tin	17 500		
		栢雅	Pak Nga	13 000		
		俊翔	Chun Cheung	17 100		
		油塘東	Yau Tong East	15 700		F
		油翠	Yau Chui	17 900		(Fage
		油麗	Yau Lai	16 000		e <u>-</u>

暫定			所包括的	(截至二 六月 Projected	計人口 <u>「零二零年</u> 三十日) I population June 2020)	所得數目 偏離百分比
地方選區代號	暫定地方選區名稱		區議會選區	區議會	<u> </u>	% of deviation from
Proposed	Proposed		四戰首選四 DCCAs	選區	地方選區	resulting number
code of GC	name of GC		included	医皿 DCCA	地力選曲 <u>GC</u>	resulting number
code of GC	nume of GC		merada	DCCA	<u>uc</u>	
		油塘西	Yau Tong West	20 400		
		麗港城	Laguna City	24 500		
		景田	King Tin	20 600		
		翠屏	Tsui Ping	18 400		
		曉麗	Hiu Lai	17 400		
		寶樂	Po Lok	13 800		
		月華	Yuet Wah	13 300		
		協康	Hip Hong	16 000		
		樂華南	Lok Wah South	12 500		
		樂華北	Lok Wah North	12 400		
		康樂	Hong Lok	15 400		
		定安	Ting On	16 600		
		牛頭角上邨	Upper Ngau Tau Kok Estate	15 000		
		牛頭角下邨	Lower Ngau Tau Kok Estate	17 500		
		淘大	To Tai	_17 000		
				695 600		

Proposed Geographical Constituencies

預計人口
(截至二零二零年
六月三十日)

暫定 地方選區代號 Proposed code of GC

暫定地方選區名稱
Proposed
name of GC

所包括的 區議會選區 DCCAs included Projected population (as at 30 June 2020) 區議會

選區 地方選區 DCCA <u>GC</u> 所得數目 偏離百分比 % of deviation from resulting number

LC 4 新界西 2 174 700 +11.90%

(包括荃灣、	<u>荃灣</u>	Tsuen Wan	
屯門、元朗、			
葵青及離島	德華	Tak Wah	15 200
五區)	楊屋道	Yeung Uk Road	17 800
(Including the	荃灣南	Tsuen Wan South	20 600
five administrative	海濱	Hoi Bun	18 400
districts of	荃灣西	Tsuen Wan West	20 200
Tsuen Wan,	祈德尊	Clague Garden	18 200
Tuen Mun,	荃灣中心	Tsuen Wan Centre	14 800
Yuen Long, Kwai Tsing	愉景	Discovery Park	15 900
and Islands)	福來	Fuk Loi	13 800
	綠楊	Luk Yeung	13 300
	馬灣	Ma Wan	15 400
	荃灣郊區	Tsuen Wan Rural	19 600
	汀深	Ting Sham	17 300
	麗濤	Lai To	17 700
	荃威	Allway	18 800
	象石	Cheung Shek	12 900

48

暫定 地方選區代號 Proposed code of GC	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 DCCAs included	(截至二 <u>六月</u> Projected	計人口 工零二零年 三十日) I population June 2020) 地方選區 GC	所得數目 偏離百分比 % of deviation from resulting number
		石圍角	Shek Wai Kok	12 600		
		梨木樹西	Lei Muk Shue West	17 000		
		梨木樹東	Lei Muk Shue East	17 300		
				316 800		
		<u>屯門</u>	Tuen Mun			
		屯門市中心	Tuen Mun Town Centre	20 600		
		兆置	Siu Chi	19 700		
		安定	On Ting	15 600		
		兆翠	Siu Tsui	18 300		
		友愛南	Yau Oi South	14 800		
		友愛北	Yau Oi North	14 400		
		翠興	Tsui Hing	17 900		
		山景	Shan King	16 900		
		景興	King Hing	15 200		
		興澤	Hing Tsak	15 100		
		新墟	San Hui	20 400		
		掃管笏	So Kwun Wat	17 100		F
		三聖	Sam Shing	17 100		(Fage
		恒福	Hanford	14 300		<u> </u>

暫定 地方選區代號 Proposed code of GC	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	計人口 <u>工零二零年</u> 三十日) d population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
-		悅湖	Yuet Wu	13 500		
		兆禧	Siu Hei	12 500		
		湖景	Wu King	13 100		
		蝴蝶	Butterfly	15 900		
		富新	Fu Sun	18 300		
		樂翠	Lok Tsui	14 500		
		龍門	Lung Mun	17 000		
		新景	San King	13 900		
		良景	Leung King	12 700		
		田景	Tin King	15 600		
		寶田	Po Tin	15 000		
		建生	Kin Sang	17 200		
		兆康	Siu Hong	15 600		
		欣田	Yan Tin	17 000		
		屯門鄉郊	Tuen Mun Rural	20 800		
		富泰	Fu Tai	18 900		
		景峰	Prime View	19 900		
				508 800		

Proposed Geographical Constituencies

區議會選區

DCCAs

included

預計人口 (截至二零二零年 六月三十日)

Projected population 所包括的 (as at 30 June 2020)

區議會

DCCA

選區

地方選區 <u>GC</u>

所得數目 偏離百分比 % of deviation from resulting number

		 _

暫定地方選區名稱

Proposed

name of GC

暫定

地方選區代號

Proposed

code of GC

<u>元朗</u>	Yuen Long	
豐年	Fung Nin	19 000
元朗中心	Yuen Long Centre	15 600
鳳翔	Fung Cheung	16 100
元龍	Yuen Lung	13 800
十八鄉中	Shap Pat Heung Central	20 900
水邊	Shui Pin	18 600
南屏	Nam Ping	14 700
北朗	Pek Long	13 200
元朗東頭	Yuen Long Tung Tau	13 700
十八鄉北	Shap Pat Heung North	15 100
十八鄉東	Shap Pat Heung East	13 700
十八鄉西	Shap Pat Heung West	19 600
屏山南	Ping Shan South	16 700
洪福	Hung Fuk	12 600
廈村	Ha Tsuen	15 700
屏山中	Ping Shan Central	15 000
盛欣	Shing Yan	14 300
天盛	Tin Shing	12 900

暫定 地方選區代號 Proposed code of GC	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	計人口 <u>下零二零年</u> 三十日) d population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
-		 天耀	Tin Yiu	12 600		
		耀祐	Yiu Yau	13 700		
		慈祐	Tsz Yau	14 400		
		嘉湖南	Kingswood South	16 700		
		瑞愛	Shui Oi	17 400		
		瑞華	Shui Wah	14 600		
		頌華	Chung Wah	16 800		
		頌栢	Chung Pak	15 700		
		嘉湖北	Kingswood North	21 900		
		悅恩	Yuet Yan	18 400		
		晴景	Ching King	18 900		
		富恩	Fu Yan	19 700		
		逸澤	Yat Chak	20 000		
		天恒	Tin Heng	20 100		
		宏逸	Wang Yat	18 200		
		屏山北	Ping Shan North	14 500		
		錦綉花園	Fairview Park	19 700		
		新田	San Tin	19 800		
		錦田	Kam Tin	21 700		1

暫定 地方選區代號 Proposed code of GC	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	計人口 <u>零二零年</u> 三十日) I population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		八鄉北	Pat Heung North	13 600		
		八鄉南	Pat Heung South	21 100		
				650 700		
		<u> 葵青</u>	Kwai Tsing			
		葵興	Kwai Hing	13 200		
		葵聯	Kwai Luen	13 400		
		葵盛東邨	Kwai Shing East Estate	19 800		
		上大窩口	Upper Tai Wo Hau	14 600		
		下大窩口	Lower Tai Wo Hau	13 000		
		葵涌邨南	Kwai Chung Estate South	21 500		
		葵涌邨北	Kwai Chung Estate North	19 700		
		石蔭	Shek Yam	19 600		
		大白田西	Tai Pak Tin West	15 600		
		大白田東	Tai Pak Tin East	16 200		
		安蔭	On Yam	16 000		
		石籬北	Shek Lei North	15 000		3
		石籬南	Shek Lei South	19 400		å
		葵芳	Kwai Fong	18 000		

				預詢	計人口	
				(截至二	二零二零年	
				 六月	三十日)	
					d population	所得數目
暫定			所包括的		June 2020)	偏離百分比
地方選區代號	暫定地方選區名稱		區議會選區	區議會		% of deviation from
Proposed	Proposed		DCCAs	選區	地方選區	resulting number
code of GC	name of GC		included	DCCA	GC	140 0000000 1100000 41
				<u> </u>	<u>38</u>	
		興芳	Hing Fong	14 800		
		華麗	Wah Lai	16 300		
		荔華	Lai Wah	15 500		
		祖堯	Cho Yiu	15 300		
		荔景	Lai King	13 600		
		葵盛西邨	Kwai Shing West Estate	17 800		
		安灝	On Ho	19 800		
		偉盈	Wai Ying	19 400		
		青衣邨	Tsing Yi Estate	15 500		
		翠怡	Greenfield	18 100		
		長青	Cheung Ching	19 400		
		長康	Cheung Hong	14 100		
		盛康	Shing Hong	14 600		
		青衣南	Tsing Yi South	16 900		
		長亨	Cheung Hang	13 200		
		青發	Ching Fat	17 900		
		長安	Cheung On	12 700		
			C	509 900		

Proposed Geographical Constituencies

預計人口 (截至二零二零年 六月三十日)

Projected population (as at 30 June 2020)

所得數目 偏離百分比

暫定地方選區名稱

長洲

區議會選區 DCCAs included

所包括的

選區 地方選區 DCCA <u>GC</u>

區議會

21 700 188 500 % of deviation from resulting number

地方選區代號 Proposed code of GC

暫定

Proposed name of GC

.

Cheung Chau

雕島	<u>Islands</u>	
大嶼山	Lantau	24 500
滿逸	Mun Yat	23 900
逸東邨北	Yat Tung Estate North	24 500
東涌南	Tung Chung South	21 100
東涌中	Tung Chung Central	20 900
東涌北	Tung Chung North	19 100
愉景灣	Discovery Bay	19 900
坪洲及喜靈洲	Peng Chau & Hei Ling Chau	6 400
南丫及蒲台	Lamma & Po Toi	6 500

Proposed Geographical Constituencies

預計人口
(截至二零二零年
六月三十日)

暫定
地方選區代號
Proposed
code of GC

暫定地方選區名稱
Proposed
name of GC

所包括的 區議會選區 DCCAs included

North

Projected population (as at 30 June 2020) 區議會

選區 地方選區 DCCA GC 所得數目 偏離百分比 % of deviation from resulting number

LC 5 新界東 1 824 600 -6.12%

北區

(包括北區、大埔、沙田
及西貢四區)
(Including the
four administrative
districts of
North, Tai Po,
Sha Tin and
Sai Kung)
2,

聯和墟	Luen Wo Hui	21 000
粉嶺市	Fanling Town	15 200
祥華	Cheung Wah	16 300
華都	Wah Do	18 300
華明	Wah Ming	16 400
欣盛	Yan Shing	21 400
粉嶺南	Fanling South	14 700
盛福	Shing Fuk	14 600
清河	Ching Ho	20 200
御太	Yu Tai	19 700
上水鄉郊	Sheung Shui Rural	21 300
彩園	Choi Yuen	17 100
石湖墟	Shek Wu Hui	23 200
天平西	Tin Ping West	13 100
鳳翠	Fung Tsui	18 700
沙打	Sha Ta	18 400

- 56 -

Appendix II (Page 22/28)

暫定 地方選區代號 Proposed code of GC	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	十人口 [零二零年 三十日] I population June 2020] 地方選區 GC	所得數目 偏離百分比 % of deviation from resulting number
		天平東	Tin Ping East	17 100		
		皇后山	Queen's Hill	18 400		
				325 100		
		大埔	Tai Po			
						
		大埔墟	Tai Po Hui	19 600		
		頌汀	Chung Ting	14 700		
		大埔中	Tai Po Central	13 700		
		大元	Tai Yuen	13 600		
		富亨	Fu Heng	15 300		
		怡富	Yee Fu	14 900		
		富明新	Fu Ming Sun	13 300		
		廣福及寶湖	Kwong Fuk & Plover Cove	12 600		
		宏福	Wang Fuk	23 400		
		大埔滘	Tai Po Kau	18 000		
		運頭塘	Wan Tau Tong	15 500		
		新富	San Fu	15 500		
		林村谷	Lam Tsuen Valley	17 900		0
		寶雅	Po Nga	17 800		, and the second se

暫定 地方選區代號 Proposed code of GC	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	計人口 <u>「零二零年</u> 三十日) d population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number	
		太和	Tai Wo	13 500			
		舊墟及太湖	Old Market & Serenity	17 400			
		康樂園	Hong Lok Yuen	20 700			
		船灣 西貢北	Shuen Wan Sai Kung North	20 800			
		四只儿	Sai Kung Norui	14 100 312 300			(
		<u>沙田</u>	Sha Tin				
		沙田市中心	Sha Tin Town Centre	18 800			
		瀝源	Lek Yuen	15 700			
		禾輋邨	Wo Che Estate	17 300			
		第一城	City One	15 700			
		愉城	Yue Shing	15 300			
		王屋	Wong Uk	17 000			
		沙角	Sha Kok	15 900			
		博康 水泉澳	Pok Hong Shui Chuen O	15 900			
		小永俁 乙泉	Jat Chuen O	20 700			(P
		秦豐	Chun Fung	19 700 15 500			(Page
		木豆	Chun rung	15 500			Ņ

暫定 地方選區代號 Proposed code of GC	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	十人口 <u>下零二零年</u> 三十日) I population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		新田圍	Sun Tin Wai	15 900		
		翠田	Chui Tin	14 800		
		顯嘉	Hin Ka	13 200		
		下城門	Lower Shing Mun	19 700		
		雲城	Wan Shing	19 800		
		徑口	Keng Hau	19 400		
		田心	Tin Sum	14 000		
		翠嘉	Chui Ka	18 200		
		大圍	Tai Wai	20 200		
		松田	Chung Tin	15 000		
		穗禾	Sui Wo	25 200		
		火炭	Fo Tan	20 900		
		駿馬	Chun Ma	13 600		
		海嵐	Hoi Nam	12 700		
		頌安	Chung On	16 200		
		錦濤	Kam To	19 700		
		馬鞍山市中心	Ma On Shan Town Centre	17 300		
		鳥溪沙	Wu Kai Sha	23 000		
		利安	Lee On	16 100		(7
		富龍	Fu Lung	17 400		2 2
		錦英	Kam Ying	16 800		(Fage 25

暫定 地方選區代號 Proposed code of GC	暫定地方選區名稱 Proposed name of GC		所包括的 區議會選區 DCCAs included	<u>(截至二</u> <u>六月</u> Projected	計人口 <u>写二零年</u> 三十日) d population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number	
		耀安	Yiu On	17 600			
		恆安	Heng On	19 800			
		大水坑	Tai Shui Hang	18 900			
		鞍泰	On Tai	14 300			
		愉欣	Yu Yan	18 800			ا ا
		帝怡	Di Yee	17 300			7
		碧湖	Bik Woo	16 300			
		廣康	Kwong Hong	13 100			
		廣源	Kwong Yuen	13 300			
				706 000			
		<u>西貢</u>	Sai Kung				
		西貢市中心	Sai Kung Central	11 200			
		白沙灣	Pak Sha Wan	15 700			
		西貢離島	Sai Kung Islands	12 900			
		坑口東	Hang Hau East	13 800			
		坑口西	Hang Hau West	19 200			Ŧ
		彩健	Choi Kin	19 400			(Page
		健明	Kin Ming	16 000			e 2

				預計	十人口	
				(截至二	零二零年	
				六月]	三十日)	
					l population	所得數目
暫定			所包括的	(as at 30	June 2020)	偏離百分比
地方選區代號	暫定地方選區名稱		區議會選區	區議會		% of deviation from
Proposed	Proposed		DCCAs	選區	地方選區	resulting number
code of GC	name of GC		included	<u>DCCA</u>	<u>GC</u>	
		- 47 羊	Do Shin	14,000		
		都善		14 900		
		維景	Wai King	14 500		
		海晉	Hoi Chun	21 200		
		寶怡	Po Yee	15 300		
		富君	Fu Kwan	19 000		
		澳唐	O Tong	17 400		
		尚德	Sheung Tak	18 700		
		廣明	Kwong Ming	17 800		
		康景	Hong King	12 700		
		翠林	Tsui Lam	14 800		
		寶林	Po Lam	15 400		
		欣英	Yan Ying	18 200		
		慧茵	Wai Yan	13 600		
		運亨	Wan Hang	14 100		
		景林	King Lam	17 100		
		厚德	Hau Tak	17 500		
		富藍	Fu Nam	16 900		
		徳明	Tak Ming	18 700		
		南安	Nam On	18 200		
		軍寶	Kwan Po	13 700		Tag

				預計人口 (<u>截至二零二零年</u>	
暫定 地方選區代號	暫定地方選區名稱		所包括的 區議會選區	<u>六月三十日)</u> Projected population (as at 30 June 2020) 區議會	所得數目 偏離百分比 % of deviation from
Proposed code of GC	Proposed name of GC		DCCAs included	選區 地方選區 <u>DCCA</u> <u>GC</u>	resulting number
		環保北 環保南	Wan Po North Wan Po South	18 800 24 500 481 200	

Summary of Written/Oral Representations

Item	n No.*		Danner (C	EACL IC			
No.	W	0	Representations	EAC's Views			
Num	Number of Geographical Constituencies ("GCs")						
1	1	-	Supports the Electoral Affairs Commission's ("EAC") provisional recommendations on maintaining the existing boundaries of the 5 GCs.	The supporting view is noted.			
2	4		 (a) Propose to add a GC named "New Territories North" in the New Territories. Reasons provided by each representation are summarised as follows: • the seats for New Territories West ("NTW") GC is perennially insufficient. The percentage deviation of the population from the resulting number for NTW GC has long been high, and it reaches as high as +11.90% under the present delineation. The current mechanism is unfair to the electors concerned; • New Territories East ("NTE") and NTW GCs are too large in area 				
			are too large in area. The Legislative Council ("LegCo") candidates or Members of the GCs	of GC boundaries for the 2020 LegCo General			

W: Number of written representations.
 O: Number of oral representations.

Item			Representations	EAC's Views	
No.	W	0			
			concerned need to spend much time on reaching out to different places in the GCs due to their large size. It is also difficult for them to focus on their services, and let electors get to know them; • the northernmost parts of Hong Kong (such as Earling, Sheung Shui	on the latest projected population figures, the percentage deviations of the projected population from the resulting number of the existing 5 GCs are all within the 15% permissible range stipulated under section 20(1)(b) of the Electoral Affairs Commission Ordinance (Chapter 541)	
			Fanling, Sheung Shui, Lok Ma Chau and San Tin, etc.) are currently delineated into either NTE or NTW GC. The names and coverage of the GCs are inconsistent with the actual geographical situation; • it is not reasonable for	(iii) the delineation recommendations must be based on the statutory requirements and objective data of projected population. The daily	
			both the New Territories and Kowloon to have 2 GCs as the former is much larger in area than the latter; and	operation of LegCo Members in the GCs is not a relevant factor of consideration. As the proposals made in the	
			GC than to transfer administrative districts in existing GCs because	representations involve amendment to the LCO, which does not fall under the purview of the EAC, the EAC has referred the relevant views to the Constitutional and Mainland Affairs Bureau ("CMAB") for consideration.	

Item	m No.*			
No.	\overline{W}	0	Representations	EAC's Views
			reflect the local	
			livelihood and social	
			characteristics of the	
			above administrative	
			districts accurately.	
			(b) One of the representations	
			proposes to transfer the	
			Tuen Mun and Yuen Long	
			Districts of NTW GC and	
			the North and Tai Po	
			Districts of NTE GC to the	
			new GC named "New	
			Territories North" so as to	
			better reflect the local	
			livelihood and social	
			characteristics of the	
			above administrative	
			districts.	
			(c) One of the representations	
			proposes to transfer the	
			Yuen Long District of	
			NTW GC and the North	
			and Tai Po Districts	
			(except the Sai Kung	
			North Constituency) of	
			NTE GC to the new GC	
			named "New Territories	
			North". Besides, it	
			proposes to transfer	
			District Council	
			Constituency Area ("DCCA") of the Islands	
			District (the Lamma & Po	
			Toi Constituency) from	
			NTW GC to Hong Kong	
			Island ("HKI") GC while	
			the Sai Kung North	
			Constituency which	
			currently belongs to the	
			Tai Po District should	

Item	No	o.*	D	E 4 C2 - 12
No.	W	0	Representations	EAC's Views
			remain in NTE GC. The above proposal will lead to a more balanced distribution of population and seats among the new GC of "New Territories North" and the other 5 GCs, and a more logical GC delineation.	
			(d) One of the representations proposes to transfer the Yuen Long District of NTW GC and the North District of NTE GC to the new GC named "New Territories North".	
3	1	-	 (a) Since the size of HKI is larger than that of Kowloon, proposes to delineate HKI into 3 GCs by the name of, for instance, "Hong Kong Island East", "Hong Kong Island West" and "Hong Kong Island South". (b) Proposes that the Islands District should form an individual GC. Reasons are as follows: • the area of NTW GC is too large; • the Islands District is very different from other administrative districts of NTW GC in terms of living environment, facilities, 	Items (a) and (b) These proposals are not accepted because: (i) according to the requirement of the LCO, there are to be 5 GCs for the purpose of returning Members for the 2020 LegCo General Election. This requirement is a statutory pre-condition for the EAC, as to which the EAC must strictly adhere and has no authority to make any variation. Under the circumstance that there is no addition to the number of GCs under the law, the EAC cannot add 2 GCs to HKI or 1 GC to the Islands District; and

Item	n No.*		Donnagantations	EACla Barra
No.	W	0	Representations	EAC's Views
			transport and background of the population. Besides, some LegCo Members of NTW GC are not living in the Islands District and do not have a good understanding of the needs of the residents in the Islands District. They are therefore not qualified to represent the electors of the Islands District; and • the Islands District has fewer residents than other places in NTW GC. The LegCo Members concerned will not spend much time in taking care of the needs of the residents in the Islands District.	(ii) please see views (ii) and (iii) under item 2. As the proposals made in the representation involve amendment to the LCO, which does not fall under the purview of the EAC, the EAC has referred the relevant views to the CMAB for consideration.
4	2		Propose that the whole territory of Hong Kong should be designated as one single GC for returning Members for all the 35 GC seats. One of the representations provides the following reasons: • the area of Hong Kong is not large. Electors should choose all the LegCo Members whom are deemed suitable; and • LegCo Members should represent all members of the	The proposal made in the representations is related to the enactment of the primary legislation, which does not fall under the purview of the EAC. The EAC has referred the relevant view to the CMAB for consideration.

Item	No	7. *		
No.	W	0	Representations	EAC's Views
			public in Hong Kong, and should not be elected by electors of individual GCs.	
5		2	(a) The representations consider that NTW GC covers a large area, and its percentage deviation of the population from the resulting number is high and near +12%. In the anticipation that the population of NTW GC will increase further, they propose that the Government should rectify the problem of insufficient seats for NTW GC as soon as possible. The review should commence upon the conclusion of the 2020 LegCo General Election so that the relevant work can be completed by 2020 or 2021, with a view to facilitating those who have intention to stand at the election to plan in advance the relevant preparatory work.	Items (a) and (b) The proposals made in the representations are related to the enactment of the primary legislation, which does not fall under the purview of the EAC. The EAC has referred the relevant views to the CMAB for consideration.
			(b) One of the representations proposes an increase in the number of GCs to solve the problem of insufficient seats for NTW GC, and considers that a delay in the review on whether or not to increase the number of GCs until 2022 or 2023 is infeasible.	

Item	No	7. *	D	E (C) V
No.	W	0	Representations	EAC's Views
Num	ber of	seats		
6	2	-	Support the EAC's provisional recommendations on maintaining the number of seats allocated to each GC unchanged.	The supporting views are noted.
7	1	-	(a) Agrees in principle with the EAC's provisional recommendations as it is understood that the EAC is required to comply with various statutory provisions and criteria in conducting the delineation exercise, and hence, there is very limited room for adjustment. The representation also agrees with the current calculation method for allocating seats to each GC and the rationale behind (i.e. the "principle of equal representation" which enables the number of people represented by each seat of the LegCo GCs be roughly the same on average).	Item (a) The view is noted.
			(b) The EAC can only allocate 9 seats to NTW GC in view of the statutory upper limit of seats even though it should be entitled to 10 seats. This reflects the failure of the existing legislation in keeping up with the actual situation and hence imposed restrictions on the EAC's	Item (b) The proposal made in the representation is related to the enactment of the primary legislation, which does not fall under the purview of the EAC. The EAC has referred the relevant view to the CMAB for consideration.

Item	N	o.*	Dannagantations	EAC's Views	
No.	W	0	Representations	EAC S VIEWS	
			work in delineating GC boundaries. Such situation is considered undesirable. Proposes to revise the LCO to increase the upper limit of seats for each GC to 10 in the next LegCo general election.		
8	-	1	Proposes that the Government should revise the existing requirement of returning no more than 9 Members for each GC, with a view to allowing 10 seats be allocated to NTW GC.	The proposal made in the representation is related to the enactment of the primary legislation, which does not fall under the purview of the EAC. The EAC has referred the relevant view to the CMAB for consideration.	
9	1		Proposes to add 10 seats to the LegCo bringing the total number of seats to 80, and to create a new GC named "Islands" and two new functional constituencies ("FCs"), namely Sports FC and Landscape FC. The allocation of the newly-added seats is as follows: • "Islands" GC: 3 seats; • Sports FC: 1 seat; • Landscape FC: 1 seat; • NTW GC: 1 seat; • Kowloon East ("KE") GC: 1 seat;	The proposal made in the representation is related to Annex II to the Basic Law and provisions of the primary legislation, which do not fall under the purview of the EAC. The EAC has referred the relevant view to the CMAB for consideration.	
			• District Council ("DC") (First) FC: 2 seats; and		

Item	No	o.*	D	E 4C2- 12
No.	W	0	Representations	EAC's Views
			administration in the Kwai Tsing District; and the Kwai Tsing District should be transferred to a GC in Kowloon. Many electors of the Kwai Tsing District have regarded Kwai Chung as an extension of Kowloon West ("KW") GC. Most residents would not consider that there is an obvious difference between the surrounding area of the Kwai Tsing District and Kowloon. Therefore, geographically speaking, there would be no big problem to transfer the Kwai Tsing District to a GC in Kowloon.	entire Stonecutters Island into the Sham Shui Po District involves changing of boundaries of administrative districts, which does not fall under the purview of the EAC. The EAC has referred this view to the Government for consideration.
11	-	1	Considers that treating HKI, Kowloon and the New Territories separately is only a working principle of the EAC but not a statutory requirement. In view of the growing population of NTW and KE GCs, proposes to: • transfer part of the Islands District (with the population) to HKI GC; and • transfer those parts of KE GC which is geographically close to KW GC (with the population) to KW GC.	This proposal is not accepted because: (i) according to the EACO, the delineation exercise must be conducted on the basis of the projected populations of individual GCs in the year in which the election is to be held. Regarding the delineation of GC boundaries for the 2020 LegCo General Election, in accordance with the calculation based on the latest projected population figures, the percentage deviations of the projected population from the resulting number

Item	No).*	Dannagantations		EAC's Linus
No.	W	0	Representations		EAC's Views
				(ii)	of the existing 5 GCs are all within the 15% permissible range stipulated under section 20(1)(b) of the EACO. According to the established working principles, adjustment to their existing boundaries is not necessary; and please see view (i) under item 10.
12	-	1	Objects to the working principle of treating HKI, Kowloon and the New Territories separately due to the continuous decrease in HKI's population and the continuous population growth in the New Territories. Under such circumstances, some areas in the New Territories should be transferred to HKI GC, rather than creating the new "New Territories North" GC.	bec (i)	regarding the delineation of GC boundaries for the 2020 LegCo General Election, in accordance with the calculation based on the latest projected population figures, the percentage deviations of the projected population from the resulting number of the existing 5 GCs are all within the 15% permissible range stipulated under section 20(1)(b) of the EACO. According to the established working principles, adjustment to their existing boundaries is not necessary; and

Item	No	<i>o.</i> *		
No.	W	0	Representations	EAC's Views
13	-	1	Considers that apart from the projected population, the EAC should also take the community integrity, in particular the transport network into account when conducting the delineation exercise.	The view is noted. The EAC conducts the delineation exercise in accordance with all relevant statutory provisions and criteria as well as established working principles, in which the EACO stipulates that apart from taking into account the projected population, the EAC shall also have regard to other statutory factors, including community identities, preservation of local ties and physical features (such as size, shape, accessibility and development) of the relevant area. Therefore, under the EAC's delineation recommendations, the GCs are all along composed of entire administrative districts and there would be no splitting of DCCAs in an administrative district.
Othe				
(I) L	egislati	ive am	endments	T
14	1	2	The representations raise views on the statutory permissible range of deviation: • one of the representations states that the percentage deviation of the population from the resulting number is near +12% for NTW GC and near -6% for NTE GC. The two GCs differ in population by about 350 000 but are both allocated with 9 seats. It is doubtful whether the	legislation, which does not fall under the purview of the EAC. The EAC has referred the relevant views to the CMAB for consideration.

Item	N	<i>o.</i> *	D	E 4 C2 - 1/2
No.	W	0	Representations	EAC's Views
			existing 15% permissible range of deviation is still appropriate.	
			• one of the representations considers that the existing 15% permissible range of deviation has provided adequate flexibility for the delineation exercise. The Government should not relax this restriction easily.	
			• one of the representations considers the existing statutory permissible range of the percentage deviation of the population from the resulting number of 15% is appropriate. Nevertheless, as a result of the	
			Government's development, the population in some areas of the New Territories (such as Kwu Tung North and Fanling North, etc.) will increase in the long run. In view of this, the Government should be forward-looking and review the legislation relating to the delineation so as to tie in with the latest demographic	
			situation in individual GCs.	
15	1	-	Requests the EAC to urge the Government to revise the LCO and repeal the largest remainders formula of "Hare quota" adopted for allocation of the elected GC seats and DC (Second) FC seats. Instead,	electoral system, involving provisions of the LCO, which does not fall under the purview

Item	No).*	Ropposontations	EAC's Views	
No.	W	0	Representations	EAC's Views	
			the "d'Hondt method" or the "Droop quota" should be adopted to avoid the significant wastage of votes cast and minimise the fragmentation of the LegCo caused by multiple minority parties.	CMAB for consideration.	
16		1	(a) Considers that the Lok Ma Chau Loop is part of the Hong Kong Special Administrative Region. However, the Lok Ma Chau Loop is not included in the area of NTW or NTE GC as shown in the maps of the EAC's provisional recommendations on GC boundaries.	Item (a) Regarding the boundaries and names of GCs for the 2020 LegCo General Election, the EAC must follow sections 18 and 19 of the LCO, and the statutory criteria stipulated under section 20 of the EACO in drawing up the recommendations. Amongst which, section 20 of the EACO stipulates that the EAC shall have regard to the existing boundaries of the administrative districts and existing boundaries of GCs. Since the Lok Ma Chau Loop does not fall within the areas of the existing boundaries of the administrative districts as specified under the District Councils Ordinance (Chapter 547) ("DCO"), the Lok Ma Chau Loop is not included in the provisional recommendations.	
			(b) Enquires about the responsible party for delineating the boundaries of administrative districts and whether the EAC will include the Lok Ma Chau	Item (b) The statutory functions of the EAC include considering or reviewing the boundaries of LegCo GCs, but not delineating the areas of administrative	

Item	No	·*	D (/ /	- 1.51 T-
No.	W	0	Representations	EAC's Views
			Loop in any of the GCs if there is a change to the boundaries of the administrative districts in the 2023 DC Ordinary Election.	districts, which is under the purview of the Government. In drawing up the provisional recommendations, the EAC must, in accordance with the requirements of the EACO, give regard to the existing boundaries of administrative districts. The EAC will continue to adhere to the relevant legislation in future delineation exercises.
17		1	Suggests that the Government should revise the electoral systems and fully implement direct GC elections in future LegCo elections.	The suggestion made in the representation is related to Annex II to the Basic Law and provisions of the primary legislation, which do not fall under the purview of the EAC. The EAC has referred the relevant view to the CMAB for consideration.
18		1	Proposes to delineate a new administrative district at the Tseung Kwan O New Town of the Sai Kung District in the delineation exercises for future DC ordinary elections. In addition, proposes to transfer Ma On Shan from the Sha Tin District to the Sai Kung District to reflect the existing community environment and flow of residents.	The proposal made in the representation involves changing of the number and boundaries of administrative districts, which do not fall under the purview of the EAC. The EAC has referred this view to the Government for consideration.
(II) A	1 <i>djustn</i>	nent of	GC boundaries	
19	1	-	Proposes to transfer islands, other than Lantau Island or islands to the east of Lantau Island of the Islands District	This proposal is not accepted because:

Item	No). *	Donnagantations	EAC's Views
No.	W	0	Representations	
			from NTW GC to HKI GC, and put the aforementioned islands in the Central & Western DC. Reasons are as follows: • the percentage deviations of the population for both	(i) regarding the delineation of GC boundaries for the 2020 LegCo General Election, in accordance with the calculation based on the latest projected population figures, the percentage deviations of
			NTW and HKI GCs will be smaller under this proposal than that in the provisional recommendations;	the projected population from the resulting number of the existing 5 GCs are all within the 15% permissible range
			• the islands proposed to be transferred are isolated from NTW GC geographically and have no actual ties with the GC. In contrast, they are closely connected with HKI, especially in terms of transport;	stipulated under section 20(1)(b) of the EACO. According to the established working principles, adjustment to their existing boundaries will not be necessary;
			 there are precedents for transferring part of an administrative district to another administrative district. Taking the delineation of constituency boundaries of DC ordinary elections as an example, the EAC would also split or merge DCCAs in accordance with changes in population and transfer DC seat from one administrative district to another one; and the population structure of 	(ii) the boundaries of the existing 5 GCs have come into existence since the first LegCo general election in 1998. These GCs are all along composed of entire administrative districts. This is also in line with the EAC's established working principles (in particular the percentage deviations of the projected population from the resulting number of the GCs are all within the 15% statutory permissible range);
			those islands is relatively stable. If they are transferred to HKI GC, where the planning is	(iii) regarding the constituency boundaries for DC ordinary elections, in

Item	No.*	D ()	FACT IF
No.	W O	Representations	EAC's Views
No.		mature, further adjustment to GC boundaries due to changes in population distribution in the future can be avoided.	drawing up the provisional recommendations, the EAC must follow the number of elected seats stipulated for each DC under the DCO and delineate the same number of DCCAs within the existing boundaries of the administrative districts. The EAC has no power to increase or reduce the number of DCCAs in any administrative districts. Similarly, the EAC may not transfer the new seats and DCCAs approved for a certain administrative district; (iv) all along, for LegCo general elections, the latest projected population figures as at 30 June of the election year are adopted for the delineation exercise in accordance with the established practice. Developments thereafter will not be taken into consideration; and (v) changing of boundaries of administrative districts does not fall under the purview of the EAC. The EAC has referred this view to the Government for consideration.

Item	em No.*		D	E 402 12	
No.	W	0	Representations	EAC's Views	
20	1	_	Proposes to transfer Tseung Kwan O from NTE GC to KE GC. Reasons are as follows: • Tseung Kwan O is similar to Kowloon in terms of development. In geographical location, it is also closer to Yau Tong and Lam Tin of KE GC; and • Tseung Kwan O is under the Kowloon East Police Region.	This proposal is not accepted . Please see views (i) and (ii) under item 19.	
21	-	1	In view of the growing population in NTW GC, proposes to merge KE and KW GCs into 1 GC so as to free up a GC for creation in the New Territories.	This proposal is not accepted . Please see view (i) under item 19.	
(III)	Matter	's not i	elating to the present consultat	ion	
22	-	1	Raises the following views regarding the GC boundaries for the 2024 LegCo General Election: • objects to grouping the North, Yuen Long and Tuen Mun Districts to form a new GC named "New Territories North". This is because the surrounding areas of the Sha Tin District or Kowloon, rather than the Yuen Long or Tuen Mun Districts, are the main areas of activity for residents of the North District;	(i) In drawing up the provisional recommendations, the EAC must strictly adhere to the statutory provisions under sections 18 and 19 of the LCO, the statutory criteria under section 20 of the EACO and the established working principles. The delineation should be made on the basis of the projected populations. The EAC will continue to adhere to the relevant legislation in future delineation exercises; and	

Item	m No.*		D		
No.	W	0	Representations	EAC's Views	
			 in view of the growing population in NTW GC, proposes to transfer Tsing Chau Tsai Peninsula and Disneyland or Ma Wan from the Tsuen Wan District to the Islands District in the delineation exercise for the 2023 DC Ordinary Election.	(ii) changing of boundaries of administrative districts does not fall under the purview of the EAC. The EAC has referred this view to the Government for consideration.	
23	1	1	 (a) Proposes to put Tak Bo Garden, Wang Kwong Building, Lee Kee Building and Amoy Gardens of the Kwun Tong District into the same DCCA. (b) Worries that the present public consultation on the delineation of GCs may have an impact on the 2019 DC Ordinary Election, and considers that the EAC has only taken into account population figures but not 	Items (a) and (b) The present public consultation concerns the provisional recommendations on the boundaries and names of GCs for the 2020 LegCo General Election drawn up by the EAC for submission of the final recommendations to the Chief Executive in accordance with the requirements of the EACO. The delineation of constituency boundaries for DC ordinary elections is outside the scope of the present consultation.	

Appendix III (Page 20/20)

Item	No.*		B	EAC's Views	
No.	W	0	Representations	EAC's Views	
			other factors such as geographical and environmental issues when delineating the DCCAs. Taking On Tat Estate in Kwun Tong as an example, two of its 11 blocks (i.e. Oi Tat House and Shing Tat House) are delineated in the Sau Mau Ping Central Constituency, while the remaining nine blocks are delineated in the Po Tat Constituency. This makes it difficult for candidates representing On Tat Estate to be elected in future elections.		

提交書面申述的人士及機構名單

List Showing the Name of Individuals and Organisations Submitting Written Representations

序號 Serial No.	個別人士/機構名稱 Name of Individual/Organisation
001	陳焯凡
002	新民黨
003	來信者沒有署名
004	羅先生
005	林文瀚
006	談家褀
007	來信者沒有署名
008	來信者沒有署名
009	WONG YIK LONG FALCON
010	來信者沒有署名
011	來信者沒有署名
012	一位小市民

06/06/2019 01:34 PM

☐ Urgent ☐ Return Receipt Requested	☐ Sign ☐ Encrypt ☐ Mark Subject Restricted ☐ Expand personal&pub
二零二零年立法會換屆	選舉地方選區分界及名稱臨時建議公眾諮詢



Please respond to

二零二零年立法會換屆選舉地方選區分界 及名稱臨時建議公眾諮詢回覆函

to: eacenq@eac.hk

本人同意選舉管理委員會採用現有5個地方選區的分界作為二零二零年立法會換屆選舉的地方 選區分界,包括:

香港島選區(含中西區、灣仔區、東區及南區)

九龍西選區(含深水埗區、油尖旺區及九龍城區)

九龍東選區(含黃大仙區及觀塘區)

新界西選區(含元朗區、屯門區、荃灣區、葵青區及離島區)

新界東選區(含北區、大埔區、沙田區、西貢區)

本人同意選舉管理委員會二零二零年立法會35個地方選區直選議席分配如下:

地万選區	讓席數目
香港島	6
九龍西	6
九龍東	5
新界西	9
新界東	9

本人要求選舉管理委員會督促行政長官、香港特別行政區政府及立法會修改《立法會條例》,廢除地方選區直選議席,以及區議會(第二)功能界別議席所採用之比例代表制計算選票分配議席方法:最大餘額法黑爾基數/數額!

要求行政長官、香港特別行政區政府及立法會必須改用「頓特法」「杜普基數/數額」計算選票,避免浪費大量選票,改善小黨林立造成立法會碎片化,政府需花大量時間游說所有黨派議員支持政府議案!

最後,本人同意選舉管理委員會公開本人姓名、電郵及回覆函內容。

中華人民共和國公民

香港特別行政區永久居民

立法會新界西地方選區選民

立法會區議會(第二)功能界別選民

屯門區議會翠興選區選民

陳焯凡謹啟

二零二零年六月六日

☐ Urgent ☐ Return Receipt Requested ☐ Sign ☐ Encrypt ☐ Mark Subject Restricted ☐ Expand personal&put
二零二零年立法會換屆選舉地方選區分界及名稱臨時建議公眾諮詢 - 新民黨 意見書
to: eacenq@eac.hk 06/06/2019 05:58 PM
1個附件檔 新民黨_二零二零年立法會換屆選舉地方選區分界及名稱臨時建議公眾諮詢_意見書.pdf
Dear sir/madam, Attached please find the response on the titled consultation from New People's
Party. Regards, Benny
Benny Yeung Policy Coordinator, New People's Party Tel: Fax: e-mail: Address:



新民黨

回應二零二零年立法會換屆選舉地方選區分界及名稱臨時建議公眾諮詢 - 意見書

背景

- 1. 《選舉管理委員會條例》(第 541 章)訂明,選舉管理委員會(下稱「選管會」)須於上一屆立法會換屆選舉相隔不多於 36 個月,就換屆選舉向行政長官提交一份載有地方選區的劃定的建議以及選管會建議各選區所採用的名稱的報告。
- 2. 上屆換屆選舉於 2016 年 9 月 4 日舉行,故選管會須於 2019 年 9 月 3 日或 之前提交報告。立法會換屆選舉每四年舉辦一次,在過往,選管會的慣常 做法是在立法會換屆選舉的約一年半前就其臨時建議進行公眾諮詢,今次 亦不例外,諮詢期由今年 5 月 8 日至 6 月 6 日,為期一個月。
- 3. 選管會在建議下屆立法會選舉地方選區的分界及議席數目時,須符合《立 法會條例》(第542章)的規定。這包括地方選區的數目(五個)、地方選 區合共須選出的議員數目(共35名),以及每個地方選區須選出議員數目 的上下限(五至九名)。
- 4. 另外,《選舉管理委員會條例》亦規定,選管會要將各個地方選區獲分配的 議席數目乘以標準人口基數,並確保此數字與各區的預計人口偏離不多於 15%。

諮詢內容

5. 選管會在遵從上述的法定要求及其一貫的工作原則後,建議各地方選區的分界維持不變,而議席分配如下:

地方選區	議席數目
香港島	6
九龍西	6
九龍東	5
新界西	9

1



新界東

9

- 換言之,根據選管會現時的建議,二零二零年立法會選舉各地方選區的分界及議席數目,將與二零一六年時的安排維持一致。
- 7. 考慮到選管會要遵從各法定條文和準則,新民黨認為,在明年立法會選舉的地方選區分界及議席數目上,選管會可作調整的空間甚小,故我們原則上同意現時的臨時建議。

議席數目

- 8. 一直以來,選管會皆按照既定的方法,用各地方選區的預計人口,除以標準人口基數,計算出所得議席數目。新民黨認為此計算方法合情合理,選管會應繼續沿用。
- 9. 選管會按上述計算方法,得出新界西應有10席的結論。可是,《立法會條例》訂明,每個地方選區須選出議員數目的上限為九名,選管會最後只能分配九個議席予新界西。箇中詳情在今次的諮詢文件已有清晰說明。
- 10. 在上一屆的報告書,選管會曾指出,應令「每個議席所代表的平均人數大致相若」¹,新民黨對此表示同意,認為這樣方能盡量令每個議席所代表的平均人數相約,彰顯平等的選舉權。但是,相關條例跟不上實際情況,制約了選管會。
- 11. 事實上,此問題在上屆已經存在,在四年前的諮詢時,新界西計算所得的 議席數目已達 9.97 席,當局既然掌握各地方選區的未來規劃,理應能預見 新界西今日的情況,但卻沒有在這四年間採取任何行動,令原本應得 10 席 的新界西依然只能選出九個立法會議員,繼而使新界西的議席所代表的平 均人數與其他地方選區的有所偏離。新民黨認為現時的情況並不理想
- 12. 要解決上述問題,最直接的方法是修改《立法會條例》,將地方選區議席數

https://www.eac.hk/pdf/legco/2016/2016boundaries/ch/full_report.pdf

¹ 2015 年 8 月 28 日,選舉管理委員會,二零一六年立法會換屆選舉地方選區分界建議報告書,61-62 頁,



目上限改為 10 名。我們理解這超出了選管會的職權範圍,而且修改議席數目並非最周詳的安排(見下文第 15 段)。若要趕在二零二零年立法會換屆選舉前修改相關法例,現在亦為時已晚。但選委會仍應將此意見向政制及內地事務局反映,作為下屆的參考。

地方選區

- 13. 新界西及新界東幅員極廣,面積遠超其餘地方選區。有意見認為,無論是立法會參選人進行選舉工程,或是已當選的議員履行公務,都要花費大量時間才能到訪區內不同地方。雖然選管會曾指出,議員提供服務的安排並非劃界的相關考慮因素,但在今次諮詢的補充資料中,選管會在解釋為何不建議採納將離島區由新界西轉編入新界東的方案時,亦承認「新界東地方選區現時已幅員甚廣」是原因之一²,可見地方選區的大小並不完全在考慮因素之外。
- 14. 另外,在今次的臨時建議下,新界西人口與其所得數目的偏離百分比高達近 12%,不但遠高於其他地方選區,更非常接近法定的 15%偏差。即使下屆新界西的偏差仍勉強維持在 15%內,當局亦應主動解決此問題。此外,我們認為,現時法例容許的 15%偏差已經給予選管會足夠的彈性,政府不應輕易放寬此限制。
- 15. 新民黨認為,在盡量不改動地方行政區劃界的前提下,政府可考慮在新界現時的兩個地方選區重新劃界,例如分為三個新界地方選區。與前文提及的將地方選區議席數目上限改為10名之法相比,這做法更為全面,既能針對新界西長期議席不足之弊,亦能解決新界東和新界西幅員太廣的問題,值得當局研究。
- 16. 如要將新界現時的兩個地方選區重新劃界,其中一個具體的例子是將元朗 及北區劃為新的「新界北」地方選區,而其餘的地方行政區則維持原本所 屬地方選區不變。政府亦宜研究其他類似的方案,只要合情合理,並能解 決問題,新民黨亦會考慮支持。

http://gia.info.gov.hk/general/201905/08/P2019050800448 309648 1 1557311256969.pdf

² 2019 年 5 月 8 日,選舉管理委員會,二零二零年立法會換屆選舉地方選區分界及名稱臨時建議公眾諮詢(補充資料),



- 17. 以上做法同樣牽涉修改《立法會條例》,超出了選管會的職權範圍,亦非今次諮詢的重點,新民黨對此表示理解。但選委會仍應將此意見向政制及內地事務局反映,作為下屆的參考。
- 18. 我們同意,任何重劃地方選區分界的建議將不可避免地影響現時已建立的 社區獨特性和地方聯繫,但這並非一直抱殘守缺的藉口。新界地方選區的 問題已拖延已久,亟待解決。
- 19. 在 2019 年 5 月 20 日的政制事務委員會會議上,政制及內地事務局長承諾,會在本屆政府任期內處理立法會地方選區數目及議席上下限等的問題。新民黨期待,本屆政府能及早開始相關的研究,仔細檢視可行的方案,並修改相應的法例,好讓選管會在進行二零二四年立法會換屆選舉地方選區分界及名稱臨時建議公眾諮詢時,能作出最合適的建議。

2019年6月

Urgent	☐ Return receipt ☐ Sign ☐ Encrypt ☐ Mark Subject Res	stricted 🔲 Expand personal&public groups
	二零二零年立法會換屆選舉地方選區分界及名稱臨 to: eaceng@eac.hk	時 建議 14/05/2019 16:14

就立法會選舉分區,其實都只是方便候選議員到適當地方拉票,他們在立法會做的事與選區沒有直接關係吧,新界東和新界西範圍太大又混亂,候選人又要去太多地方,難以分身及集中讓投票人認識他們,其實明明已是香港最北的位置(如粉嶺/上水/落馬洲/新田)不知為什麼仍然稱作新界東或新界西,如住蒲台島,竟然同落馬洲同屬新界西,奇不奇?根本不符地理位置,九龍東或西則清楚易明得多,新界就是比九龍大得多,怎麼都只是兩個選區?不合理吧! 建議獨立增設一個「新界北」選區,謝謝。

Urgent	Return receipt	☐ Sign ☐	Encrypt	Mark Subject Restricted	Expand personal&public groups
	就二零二零年.	立法會換層	國選舉地,	方選區分界及名稱臨時類	議提出反對意見
			to: ea	acena@eac.hk	23/05/2019 01:42 PM

香港灣仔 港灣道25號 海港中心10樓 選舉管理委員會秘書處

就二零二零年立法會換屆選舉地方選區分界及名稱臨時建議提出反對意見

敬啟者:

選管會建議採用現有5個地方選區的分界作為二零二零年立法會換屆選舉的地方選區分界,至於有關議席分配如下:

地方選區	1883 200	議席數目
香港島		6
九龍西		6
九龍東		5
新界西		9
新界東		9

就此,本人表示反對,因新界西選區長久以來的人口偏離基準偏高,是次更偏離高達 +11.9%,按現有機制下每區只容許最多設9個議席,將令當區選民的每議席對選民 比例構成不公,即使其他將某一獨立區議會選區(如葵青荃灣離島或元朗)改編入其他 選區,亦非適當,因這並不能確切反映上述地域於新編入選區的民生社會特性。 本人並為此建議貴會對有關建議作出修訂,新增一個名為新界北的選區,將屯門元朗 及北區大埔,分別從新界西及新界東轉編入新的新界北選區,以更適切地反映上述地 域的民生社會特性。

此致

秘書處執事先生

羅先生

二零一九年五月廿三日

☐ Urgent	Return Receipt Requested	☐ Sign ☐ Encrypt ☐	Mark Subject Restricted	pand personal&pub
	關於二零二零年立法會換	<u>国</u> 選舉地方選區分界及	名稱臨時建議	
		to: eaceng@eac.hk	30/05/2019 12:0	1 PM

選管會秘書處:

本人對二零二零年立法會換屆選舉地方選區分界的建議,已有媒體詳列於此: https://www.hk01.com/01%E8%A7%80%E9%BB%9E/325690/%E9%87%8D%E5%A1%91%E9%81% B8%E8%88%89%E6%AD%A3%E7%BE%A9-%E9%81%B8%E5%8D%80%E5%8A%83%E7%95%8 C%E8%88%87%E9%81%B8%E8%88%89%E5%88%B6%E5%BA%A6%E6%94%B9%E9%9D%A9% E8%8A%BB%E8%AD%B0

「若從現時議席最多的新界西及新界東劃出一個包括北區、元朗區、大埔區的新界北新選區,新界北將會有123萬人口,跟新界東的112萬、新界西的148萬相若。如按現時地區直選35席的數目不變,新界北、東、西將各有六席、五席、七席,將與其餘三個選區,香港島的六席、九龍西的六席、九龍東的五席相若,各個選區的人口及議席分布將更為平均。而若把本屬新界西的南丫島及蒲台劃入香港島、現屬大埔區的西買北留在新界東,也會令選區劃分更合邏輯。」 選民林文瀚上

Z. 12

選舉管理委员會:

本人對黃善就明年2020立法會選區分 界諮詢,有以下一些意見/建議,希望考慮。

5個3回選回的市民服务,例如: 港岛東、港岛西岛港岛南3個選回。

(二)、九龍漢區(九龍東)應增原係新界東 漢區(将軍澳)包括在內,因為指軍澳發展大城 市化,如九龍市區無分別,又接近東九龍油塘/藍 田筆地,連響勝萬都增(将軍澳)。納入東九龍響區 ,無理由将軍澳足劉界東溪區,将軍澳和劉界名區根 本了相似

(三)、新界西選區大大,包括離島區根本引達 ,因為新界西和離島區,無論生活環境/配套、交通 ,人口很大分別及西個世界,而部份新界西立法會議 員3及住在離島區,根本了了解離島居民需要,無資

招代表 群岛居民在立治台工作, 就草部份議
员3解辖岛區,亦田岛要照额屯門、云湖、至济
区居民需要,根本無太多時間服务難息居民,田肖
難島區人口不多,雜島區選及所有選票加理都不及 屯門、元朗、荃灣三區,所以本人認為政府應多考
屯門、京湖、荃湾三区、所成本人認爲政府應条考
医議會選舉, 增糖岛医维勒希西爱医分批出
来, 增駐岛区从月降港岛、九箭、乳界区外,另一個
立法會選舉獨立選區,真正代表雜島居民在立法
<u> </u>
(おどり) 会を タッカ (みな)

(字信人): 該家被。(失生)

(ませょり):



☐ Urgent	Return receipt	\square Sign	☐ Encrypt	☐ Mark Subject Restricted	☐ Expand personal&public groups
	.t. + =	. A.I.			

意見: 立法會換屆選舉地方選區分界及名稱臨時建議 to: eacenq@eac.hk

15/05/2019 10:15

本人意見: 立法會換屆選舉地方選區分界及名稱臨時建議

1. 用全"香港"單一選區. 選出全部"議席"

1/ 2

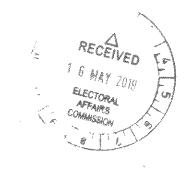
06-06-19:20:12 ;

Cax = 2511 1682

就有關選等事項、反映如下:

参考至是记忆, 各什么不能(星擎 思为方道的气管。西安多飞旅船 地震的什么案已、案后、以八九七00 的智慧电影。他就是是一个人的例识 是这是常见的任务是是不见这么。 知道是我要得自己大部份东东去去都 为证券的要得自己大部份东东去去都 南什么案无案后,或代表充思 我希望能制選到 犯为信益的. 盖不要跨面、统 的侵受人地的福克多 200人當中居進的意義就是 就更具代意性无意義·他們(此) 是代表石路的、不應定案區 就压锅管来人能量医,两部加得完直有能。

金港等的港灣港中心10種 發舉管理差員會報考記 發學等具會



15-5-2019

中近班=

	J	manches person	美	杨	句	两人地	The same of the sa
1	地方建造	j	оруусын эте тан айдайгайн эте танаагаа			議存電	<u>LB</u>
ema Memokari olimpiani varianene	香港岛					b	
	七轮色					6	
	九龍東					. <i>A</i>	
	新华西					and the second second	
and the	新君寺			√.	.	1	INIC
並 人	24 h =	WO	NA	Principal of	K	LONG	1766

中述人姓名=WONG TIK LONG FALCON 餐名= Al

四郵地比:

人敬請回到,通知收免本支持議库分配中述到>

☐ Urgent ☐ Return Receipt Reques	sted 🗌 Sign 🗌 Encrypt	☐ Mark Subject Restricted ☐ Expand personal Description	sonal&pul
下屆立法會增加議席 Please respond to	建議 to: eacenq@eac.hk	06/06/2019 11:25 PM	

在功能團體組合的區議會一加二席在區議會二加一席,在建議增設體育界及園境界各有一席及地方選區增設離島區有三席及加二席分別由新界西及九龍東向加一席,在下一屆議員數目為80位議員。

傳送自 Android 上的 Yahoo Mail

Urgent	Return Receipt Requested	☐ Sign ☐ Encrypt	☐ Mark Subject Restricted	Expand personal&publ
	2019立法會選區區界建議			



to: eaceng@eac.hk

03/06/2019 12:15 AM

敬啟者:

由於選管會無權修訂法例訂明的要求,就立法會選區只有5個作出修訂,根據現時情況 本人希望選管會可更詳細審視各選區的劃分,並於日後作更長遠的規劃。

其實葵青區的選民中不少都視葵涌作為九龍西的延伸,即使於郵寄地址的習慣上亦有 不少居民寫作「九龍葵涌」,不少市民生活上的習慣亦未有視葵青一帶與九龍市區有 太大的分別,因此於選區分配中將葵青選區歸為九龍選區是一個相對而言沒太大地域 憂慮的問題。

本人明白選管會其中一個主要考量是把「香港、九龍、新界」盡量分開處理,惟隨著 本港的都市發展一日千里,不少地區因都市化發展而令界線日益模糊,而當年的界線 劃分隨著多年的發展已逐漸未能配合時代的需求。

有見及此,縱使選管會於本次諮詢期間未能採用本人的建議,惟希望選管會或主事當 局(包括政制及内地事務局)可於日後多加檢視香港各區的分界。例如昂船洲一帶過往 為一小島,但近年的填海工程後早已與陸地連成一片,但受制於過往的劃分現時昂船 洲地區被一分為二,以此為行政區域劃分其實大大增加作為葵青選區的行政成本,但 對最鄰近民居的美孚一帶深水埗選區卻非屬其範圍。 。槟槟

25/05/2019 03:08 PM

☐ Urgent	\square Return receipt \square Sign \square Encrypt \square Mark Subject Restricted	☐ Expand personal&public group
1		·
	二二年立法會換屆選舉地方選區分界及名稱的臨時建議	

致選管會 (eaceng@eac.hk):

非常感謝你們對達致選區議席平等所作出的努力。

我對二°二°年立法會換屆選舉地方選區分界及名稱的臨時建議有一個小小的提議:將離島區大嶼山以外的離島(或大嶼山以東的離島)併入香港島選區. 其區議會議席歸入香港中西區。

to: eaceng@eac.hk

理由:

- 1. 可以令個別地方選區人口與其所得數目偏離百分比的幅度較採用現有五個地方選區分界為小。
- 2. 選管會現在這些方案可能基於區議會運作考慮,都是以整個大區轉移為基礎。但我們的目的是令個別地方選區人口與其所得數目偏離百分比的幅度較採用現有五個地方選區分界為小。只要可以達到效果,並無必要一定整區搬移。
- 3. 區議會議席之間微調,由一個區議會轉去另一個區議會也是有先例。其實現有的區議會選舉選區分界也並非完全不變,一直隨著人口的增加減少進行選區的分拆或合併,只是受影響的選民僅佔總體選民數量極少比例而已。就以長洲為例,因東涌人口增加需要增加一個選區,今年長洲由兩個區議員議席合併為一個議席。市民必須改變習慣了的地方選區分界,而且東同樣涌是發展中社區(即人口增長中),長洲可能每一屆選舉都要進行調整,政府資源運用亦有規定,選兩位區議員和選二分一位區議員的投票站數量必然不同。在一個沒有車的社區要老人家改變習慣行多幾步是有點強人所難。而且經常調整現有分界,也與選管會一貫的工作原則並不相符,應該儘量避免。
- 4. 前瞻性的將這些人口結構穩定的離島併入同樣規劃已經成熟的香港島, 不但讓席數量不變,選民也是到他們原來的投票站投票,候選人也是一直服務當區的 人士,選區界線沒有改變,基本上市民習慣已久的地方選區完全沒有改變,與選管會 一貫的工作原則相符。
- 5. 這樣的安排既避免了大嶼山被分拆入不同的地方選區,亦不會影響香港自成一角,同時,也修正了目前不合理的行政分界。這些離島,特別是交通,基本上和新界西其他區域相當疏離,不如與香港島的緊密。最客觀是查看稅務局和教育局的數據,有多少這些離島的市民在香港島和這些離島以外的新界西工作和讀書,兩項數字一比較就很清楚。所以這建議對香港島和新界儘量分開的一貫處理方式影響輕微,因為這地區本身無論地理位置或實際連繫,都與香港島比較密切。

一位小市民敬上

二零二零年立法會換屆選舉建議地方選區分界說明

2020 Legislative Council General Election

Descriptions of the Recommended Geographical Constituency Boundaries

建議地方選區議席數目
Number of Seats for the Recommended Geographical Constituencies

			預計人口	所得數目	
建議地方選區代號	號 建議地方選區名稱	建議議席數目	(截至二零二零年 六月三十日)	偏離百分比	
Recommended code Geographical Constit ("GC")		Recommended number of seats	Projected population (as at 30 June 2020)	% of deviation from resulting number	
LC 1	香港島 Hong Kong Island	6	1 232 700	-4.86%	
LC 2	九龍西 Kowloon West	6	1 205 300	-6.98%	
LC 3	九龍東 Kowloon East	5	1 120 800	+3.80%	
LC 4	新界西 New Territories West	9	2 174 700	+11.90%	
LC 5	新界東 New Territories East	9	1 824 600	-6.12%	

建議 地方選區代號 Recommended code of GC	建議地方選區名稱 Recommended name of GC		所包括的 區議會選區 District Council Constituency Areas ("DCCAs") included	(截至二 六月 Projected	計人口 <u>工零二零年</u> 三十日) d population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
LC 1	香港島				1 232 700	-4.86%
	Hong Kong Island					
	(包括中西區、	中西區	Central & Western			
	灣仔、東區及	F				
	南區四區)	中環	Chung Wan	13 000		
	(Including the	半山東	Mid Levels East	17 200		
	four administrative	衛城	Castle Road	20 000		
	districts of Central & Western,	山頂	Peak	19 100		
	Wan Chai, Eastern	大學	University	17 800		
	and Southern)	觀龍	Kwun Lung	15 100		
	and southern)	堅摩	Kennedy Town & Mount Davis	15 600		
		西環	Sai Wan	13 700		
		寶翠	Belcher	19 700		
		石塘咀	Shek Tong Tsui	16 200		
		西營盤	Sai Ying Pun	14 600		
		上環	Sheung Wan	14 600		
		東華	Tung Wah	12 600		
		正街	Centre Street	14 600		
		水街	Water Street	15 700		
				239 500		

預計人口 (截至二零二零年 六月三十日)

建議 地方選區代號 Recommended

code of GC

建議地方選區名稱 Recommended name of GC 所包括的 區議會選區 DCCAs included Projected population (as at 30 June 2020) 區議會

選區 地方選區 DCCA GC 所得數目 偏離百分比 % of deviation from resulting number

灣仔	Wan Chai	
軒尼詩	Hennessy	12 500
愛群	Oi Kwan	12 300
鵝頸	Canal Road	12 300
銅鑼灣	Causeway Bay	12 700
維園	Victoria Park	13 300
天后	Tin Hau	14 900
大坑	Tai Hang	13 500
渣甸山	Jardine's Lookout	14 900
樂活	Broadwood	13 400
跑馬地	Happy Valley	13 200
司徒拔道	Stubbs Road	15 000
修頓	Southorn	14 500
大佛口	Tai Fat Hau	13 200
		175 700

建議

地方選區代號

Recommended

code of GC

建議地方選區名稱

Recommended

name of GC

Recommended Geographical Constituencies

預計人口 (<u>截至二零二零年</u> 六月三十日)

Projected population 所包括的 (as at 30 June 2020)

區議會選區 區議會

DCCAs選區地方選區includedDCCAGC

所得數目 偏離百分比 % of deviation from resulting number

東區	<u>Eastern</u>	
太古城西	Tai Koo Shing West	17 500
太古城東	Tai Koo Shing East	17 900
鯉景灣	Lei King Wan	20 400
西灣河	Sai Wan Ho	20 000
愛秩序灣	Aldrich Bay	17 600
筲箕灣	Shaukeiwan	14 500
阿公岩	A Kung Ngam	19 600
杏花邨	Heng Fa Chuen	18 400
翠灣	Tsui Wan	12 500
欣藍	Yan Lam	16 000
小西灣	Siu Sai Wan	12 300
景怡	King Yee	14 700
環翠	Wan Tsui	15 400
非型羽子	Fei Tsui	15 200
柏架山	Mount Parker	12 700
寶馬山	Braemar Hill	16 100
炮台山	Fortress Hill	15 800
城市花園	City Garden	17 200

建議 地方選區代號 Recommended code of GC	建議地方選區名稱 Recommended name of GC		所包括的 區議會選區 DCCAs included	預計人口 (截至二零二零年 六月三十日) Projected population (as at 30 June 2020) 區議會 選區 地方選區 DCCA GC	所得數目 偏離百分比 % of deviation from resulting number
		和富	Provident	21 100	
		堡壘	Fort Street	16 000	
		錦屏	Kam Ping	15 900	
		丹拿	Tanner	16 500	
		健康村	Healthy Village	14 600	
		鰂魚涌	Quarry Bay	13 000	
		南豐	Nam Fung	13 600	
		康怡	Kornhill	14 400	
		康山	Kornhill Garden	13 700	
		興東	Hing Tung	17 900	
		下耀東	Lower Yiu Tung	17 000	
		上耀東	Upper Yiu Tung	13 000	
		興民	Hing Man	14 400	
		樂康	Lok Hong	12 600	
		翠德	Tsui Tak	12 500	
		漁灣	Yue Wan	14 700	
		佳曉	Kai Hiu	13 200	
				547 900	

區議會選區

DCCAs

included

建議

地方選區代號

Recommended

code of GC

建議地方選區名稱

Recommended

name of GC

Recommended Geographical Constituencies

預計人口 (截至二零二零年 六月三十日)

Projected population 所包括的 (as at 30 June 2020)

區議會

選區 地方選區

DCCA GC

所得數目 偏離百分比 % of deviation from resulting number

南區	Southern	
香港仔	Aberdeen	19 100
鴨脷洲邨	Ap Lei Chau Estate	12 000
鴨脷洲北	Ap Lei Chau North	13 600
利東一	Lei Tung I	13 700
利東二	Lei Tung II	14 400
海怡東	South Horizons East	14 700
海怡西	South Horizons West	14 700
華貴	Wah Kwai	13 700
華富南	Wah Fu South	12 800
華富北	Wah Fu North	14 000
薄扶林	Pokfulam	20 900
置富	Chi Fu	16 100
田灣	Tin Wan	18 300
石漁	Shek Yue	15 500
黃竹坑	Wong Chuk Hang	17 200
海灣	Bays Area	18 500
赤柱及石澳	Stanley & Shek O	20 400
		269 600

預計人口 (截至二零二零年 六月三十日) Projected population (as at 30 June 2020)

所得數目 偏離百分比

建議 地方選區代號 Recommended code of GC

建議地方選區名稱 Recommended name of GC 所包括的 區議會選區 DCCAs included

區議會
選區地方選區DCCAGC

% of deviation from resulting number

LC 2	九龍西	1 205 300	-6.98%
	Kowloon West		

Kowioon west			
(包括油尖旺、	油尖旺	Yau Tsim Mong	
深水埗及九龍城	<u>1677. —</u>		
三區)	尖沙咀西	Tsim Sha Tsui West	12 600
(Including the	九龍站	Kowloon Station	17 400
three administrative	佐敦西	Jordan West	16 600
districts of	油麻地南	Yau Ma Tei South	19 000
Yau Tsim Mong,	富榮	Charming	16 200
Sham Shui Po and	旺角西	Mong Kok West	16 100
Kowloon City)	富柏	Fu Pak	18 800
	奧運	Olympic	17 200
	櫻桃	Cherry	15 600
	大角咀南	Tai Kok Tsui South	14 500
	大角咀北	Tai Kok Tsui North	20 400
	大南	Tai Nan	20 200
	旺角北	Mong Kok North	18 700
	旺角東	Mong Kok East	16 400
	旺角南	Mong Kok South	16 800
	油麻地北	Yau Ma Tei North	12 600

建議 地方選區代號 Recommended code of GC	建議地方選區名稱 Recommended name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	計人口 <u>零二零年</u> 三十日) I population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		尖東及京士柏	East Tsim Sha Tsui & King's Park	14 400		
		佐敦北	Jordan North	17 600		
		佐敦南	Jordan South	12 600		
		尖沙咀中	Tsim Sha Tsui Central	14 400		
				328 100		
		深水埗	Sham Shui Po			
		寶麗	Po Lai	17 900		
		長沙灣	Cheung Sha Wan	15 700		
		南昌北	Nam Cheong North	19 300		
		石硤尾	Shek Kip Mei	19 000		
		南昌東	Nam Cheong East	22 500		
		南昌南	Nam Cheong South	19 700		
		南昌中	Nam Cheong Central	19 700		
		南昌西	Nam Cheong West	20 700		
			F C1	10.700		
		富昌	Fu Cheong	18 500		
		富昌 麗閣	Lai Kok	18 500		
			_			
		麗閣	Lai Kok	13 000		

建議 地方選區代號 Recommended code of GC	建議地方選區名稱 Recommended name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	十人口 逐二零年 三十日) I population June 2020) 地方選區 GC	所得數目 偏離百分比 % of deviation from resulting number
		荔枝角南	Lai Chi Kok South	16 700		
		美孚南	Mei Foo South	16 400		
		美孚中	Mei Foo Central	12 600		
		美孚北	Mei Foo North	15 700		
		荔枝角北	Lai Chi Kok North	15 600		
		元州	Un Chau	18 300		
		蘇屋	So Uk	19 200		
		李鄭屋	Lei Cheng Uk	13 300		
		龍坪及上白田	Lung Ping & Sheung Pak Tin	11 500		
		下白田	Ha Pak Tin	22 000		
		又一村	Yau Yat Tsuen	14 500		
		南山、大坑東及 大坑西	Nam Shan, Tai Hang Tung & Tai Hang Sai	19 500		
			-	447 800		
		<u>九龍城</u>	Kowloon City			
		馬頭圍	Ma Tau Wai	20 400		
		宋皇臺	Sung Wong Toi	20 300		
		馬坑涌	Ma Hang Chung	20 700		

				預言	十人口	
					- 零二零年	
					三十日)	
					d population	所得數目
建議			所包括的	•	June 2020)	偏離百分比
地方選區代號	建議地方選區名稱		區議會選區	區議會		% of deviation from
Recommended	Recommended		DCCAs	選區	地方選區	resulting number
code of GC	name of GC		included	DCCA	GC	
				<u> </u>	<u> </u>	
		馬頭角	Ma Tau Kok	14 400		
		樂民	Lok Man	15 200		
		常樂	Sheung Lok	22 100		
		何文田	Ho Man Tin	19 600		
		嘉道理	Kadoorie	19 100		
		太子	Prince	14 900		
		九龍塘	Kowloon Tong	20 100		
		龍城	Lung Shing	15 500		
		啟德北	Kai Tak North	13 400		
		啟德東	Kai Tak East	12 900		
		啟德中及南	Kai Tak Central & South	17 300		
		海心	Hoi Sham	14 900		
		土瓜灣北	To Kwa Wan North	14 500		
		土瓜灣南	To Kwa Wan South	16 700		
		鶴園海逸	Hok Yuen Laguna Verde	18 800		
		黃埔東	Whampoa East	17 400		
		黃埔西	Whampoa West	20 700		
		紅磡灣	Hung Hom Bay	18 300		
		紅磡	Hung Hom	13 800		
		家維	Ka Wai	19 800		

建議 地方選區代號 Recommended code of GC	建議地方選區名稱 Recommended name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	計人口 <u>零二零年</u> 三十日) I population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		愛民	Oi Man	15 700		
		愛俊	Oi Chun	12 900		
				429 400		
LC 3	九龍東				1 120 800	+3.80%
	Kowloon East					
	(包括黃大仙 及觀塘兩區)	<u>黄大仙</u>	Wong Tai Sin			
	(Including the	龍趣	Lung Tsui	16 200		
	two administrative	龍下	Lung Ha	16 600		
	districts of	龍上	Lung Sheung	19 300		
	Wong Tai Sin and Kwun Tong)	鳳凰	Fung Wong	15 000		
	and Kwun Tong)	鳳德	Fung Tak	15 500		
		龍星	Lung Sing	19 000		
		新蒲崗	San Po Kong	19 900		
		東頭	Tung Tau	17 900		
		東美	Tung Mei	15 900		
		樂富	Lok Fu	13 900		
		横頭磡	Wang Tau Hom	16 700		
		天強	Tin Keung	13 800		
		翠竹及鵬程	Tsui Chuk & Pang Ching	17 500		

建議 地方選區代號 Recommended code of GC	建議地方選區名稱 Recommended name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	十人口 <u>下零二零年</u> 三十日) I population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		竹園南 竹園北	Chuk Yuen South Chuk Yuen North	15 200 15 000		
		慈雲西	Tsz Wan West	20 000		
		正愛	Ching Oi	20 600		
		正安	Ching On	22 100		
		慈雲東	Tsz Wan East	20 400		
		瓊富	King Fu	20 400		
		彩雲東	Choi Wan East	13 900		
		彩雲南	Choi Wan South	12 400		
		彩雲西 池彩	Choi Wan West Chi Choi	13 200		
		彩虹	Choi Hung	20 100 14 700		
		水 /以上	Choi Hung	425 200		
		<u>觀塘</u>	Kwun Tong			
		觀塘中心	Kwun Tong Central	16 600		
		九龍灣	Kowloon Bay	13 200		
		啟業	Kai Yip	20 200		
		麗晶	Lai Ching	15 400		

		預計人口			
				二零二零年	
				三十日)	
				d population	所得數目
建議		所包括的	•	June 2020)	偏離百分比
地方選區代號 建議地方選區名稱		區議會選區	區議會		% of deviation from
Recommended Recommended		DCCAs	選區	地方選區	resulting number
code of GC name of GC		included	<u>DCCA</u>	<u>GC</u>	8
				<u></u>	
	坪石	Ping Shek	16 400		
	彩德	Choi Tak	17 500		
	佐敦谷	Jordan Valley	20 200		
	順天	Shun Tin	18 200		
	雙順	Sheung Shun	17 500		
	安利	On Lee	18 200		
	觀塘安泰	Kwun Tong On Tai	20 800		
	秀茂坪北	Sau Mau Ping North	18 900		
	秀茂坪中	Sau Mau Ping Central	19 600		
	安達	On Tat	19 700		
	秀茂坪南	Sau Mau Ping South	20 000		
	寶達	Po Tat	20 200		
	廣德	Kwong Tak	17 800		
	興田	Hing Tin	16 800		
	藍田	Lam Tin	20 400		
	平田	Ping Tin	17 500		
	栢雅	Pak Nga	13 000		
	俊翔	Chun Cheung	17 100		
	油塘東	Yau Tong East	15 700		
	油翠	Yau Chui	17 900		

建議 地方選區代號 Recommended code of GC	建議地方選區名稱 Recommended name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	計人口 <u>零二零年</u> 三十日) I population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		油塘西	Yau Tong West	20 400		
		麗港城	Laguna City	24 500		
		景田	King Tin	20 600		
		翠屏	Tsui Ping	18 400		
		曉麗	Hiu Lai	17 400		
		寶樂	Po Lok	13 800		
		月華	Yuet Wah	13 300		
		協康	Hip Hong	16 000		
		樂華南	Lok Wah South	12 500		
		樂華北	Lok Wah North	12 400		
		康樂	Hong Lok	15 400		
		定安	Ting On	16 600		
		牛頭角上邨	Upper Ngau Tau Kok Estate	15 000		
		牛頭角下邨	Lower Ngau Tau Kok Estate	17 500		
		淘大	To Tai	17 000		
				695 600		

預計人口 (截至二零二零年 六月三十日)

建議 地方選區代號 Recommended code of GC

建議地方選區名稱 Recommended

name of GC

所包括的 區議會選區 DCCAs included Projected population (as at 30 June 2020) 區議會

選區

DCCA

地方選區 <u>GC</u> 所得數目 偏離百分比 % of deviation from resulting number

LC 4	新界西	2 174 700	+11.90%
LC .	491211EH	2171700	. 11., 0 / 0

New Territories Wes	st		
(包括荃灣、	<u>荃灣</u>	Tsuen Wan	
屯門、元朗、			
葵青及離島	德華	Tak Wah	15 200
五區)	楊屋道	Yeung Uk Road	17 800
(Including the	荃灣南	Tsuen Wan South	20 600
five administrative	海濱	Hoi Bun	18 400
districts of	荃灣西	Tsuen Wan West	20 200
Tsuen Wan,	祈德尊	Clague Garden	18 200
Tuen Mun, Yuen Long,	荃灣中心	Tsuen Wan Centre	14 800
Kwai Tsing	愉景	Discovery Park	15 900
and Islands)	福來	Fuk Loi	13 800
	綠楊	Luk Yeung	13 300
	馬灣	Ma Wan	15 400
	荃灣郊區	Tsuen Wan Rural	19 600
	汀深	Ting Sham	17 300
	麗濤	Lai To	17 700
	荃威	Allway	18 800
	象石	Cheung Shek	12 900

				預詢	十人口	
					:零二零年	
				六月	三十日)	
					l population	所得數目
建議			所包括的	=	June 2020)	偏離百分比
地方選區代號	建議地方選區名稱		區議會選區	區議會	-	% of deviation from
Recommended	Recommended		DCCAs	選區	地方選區	resulting number
code of GC	name of GC		included	DCCA	<u>GC</u>	
		구 모 #				
		石圍角	Shek Wai Kok	12 600		
		梨木樹西	Lei Muk Shue West	17 000		
		梨木樹東	Lei Muk Shue East	17 300		
				316 800		
		<u>屯門</u>	Tuen Mun			
		<u>· U1 -3</u>				
		屯門市中心	Tuen Mun Town Centre	20 600		
		兆置	Siu Chi	19 700		
		安定	On Ting	15 600		
		兆翠	Siu Tsui	18 300		
		友愛南	Yau Oi South	14 800		
		友愛北	Yau Oi North	14 400		
		翠興	Tsui Hing	17 900		
		山景	Shan King	16 900		
		景興	King Hing	15 200		
		興澤	Hing Tsak	15 100		
		新墟	San Hui	20 400		
		掃管笏	So Kwun Wat	17 100		
		三聖	Sam Shing	17 100		
		恒福	Hanford	14 300		

建議 地方選區代號 Recommended code of GC	建議地方選區名稱 Recommended name of GC		所包括的 區議會選區 DCCAs included	預計人口 (截至二零二零年 六月三十日) Projected population (as at 30 June 2020) 區議會 選區 地方選區 DCCA GC	所得數目 偏離百分比 % of deviation from resulting number
		悅湖	Yuet Wu	13 500	
		兆禧	Siu Hei	12 500	
		湖景	Wu King	13 100	
		蝴蝶	Butterfly	15 900	
		富新	Fu Sun	18 300	
		樂翠	Lok Tsui	14 500	
		龍門	Lung Mun	17 000	
		新景	San King	13 900	
		良景	Leung King	12 700	
		田景	Tin King	15 600	
		寶田	Po Tin	15 000	
		建生	Kin Sang	17 200	
		兆康	Siu Hong	15 600	
		欣田	Yan Tin	17 000	
		屯門鄉郊	Tuen Mun Rural	20 800	
		富泰	Fu Tai	18 900	
		景峰	Prime View	19 900	
				508 800	

Recommended Geographical Constituencies

預計人口 (<u>截至二零二零年</u> 六月三十日)

Projected population 所包括的 (as at 30 June 2020)

區議會 選區

DCCA

地方選區 <u>GC</u> 偏離百分比 % of deviation from resulting number

所得數目

建議 地方選區代號 Recommended code of GC

建議地方選區名稱 Recommended name of GC

區議會選區

DCCAs

included

<u>元朗</u>	Yuen Long	
豐年	Fung Nin	19 000
元朗中心	Yuen Long Centre	15 600
鳳翔	Fung Cheung	16 100
元龍	Yuen Lung	13 800
十八鄉中	Shap Pat Heung Central	20 900
水邊	Shui Pin	18 600
南屏	Nam Ping	14 700
北朗	Pek Long	13 200
元朗東頭	Yuen Long Tung Tau	13 700
十八鄉北	Shap Pat Heung North	15 100
十八鄉東	Shap Pat Heung East	13 700
十八鄉西	Shap Pat Heung West	19 600
屏山南	Ping Shan South	16 700
洪福	Hung Fuk	12 600
廈村	Ha Tsuen	15 700
屏山中	Ping Shan Central	15 000
盛欣	Shing Yan	14 300
天盛	Tin Shing	12 900

			預計人口			
				(截至二		
					三十日)	
					d population	所得數目
建議			所包括的	(as at 30	June 2020)	偏離百分比
地方選區代號	建議地方選區名稱		區議會選區	區議會		% of deviation from
Recommended	Recommended		DCCAs	選區	地方選區	resulting number
code of GC	name of GC		included	DCCA	GC	_
		— ोखत				
		天耀	Tin Yiu	12 600		
		耀祐	Yiu Yau	13 700		
		慈祐	Tsz Yau	14 400		
		嘉湖南	Kingswood South	16 700		
		瑞愛	Shui Oi	17 400		
		瑞華	Shui Wah	14 600		
		頌華	Chung Wah	16 800		
		頌栢	Chung Pak	15 700		
		嘉湖北	Kingswood North	21 900		
		悅恩	Yuet Yan	18 400		
		晴景	Ching King	18 900		
		富恩	Fu Yan	19 700		
		逸澤	Yat Chak	20 000		
		天恒	Tin Heng	20 100		
		宏逸	Wang Yat	18 200		
		屏山北	Ping Shan North	14 500		
		錦綉花園	Fairview Park	19 700		
		新田	San Tin	19 800		
		錦田	Kam Tin	21 700		
				, , , ,		

建議 地方選區代號 Recommended code of GC	建議地方選區名稱 Recommended name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	計人口 下零二零年 三十日) I population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		八鄉北	Pat Heung North	13 600		
		八鄉南	Pat Heung South	21 100 650 700		
		葵青	<u>Kwai Tsing</u>			
		葵興	Kwai Hing	13 200		
		葵聯	Kwai Luen	13 400		
		葵盛東邨	Kwai Shing East Estate	19 800		
		上大窩口	Upper Tai Wo Hau	14 600		
		下大窩口	Lower Tai Wo Hau	13 000		
		葵涌邨南	Kwai Chung Estate South	21 500		
		葵涌邨北	Kwai Chung Estate North	19 700		
		石蔭	Shek Yam	19 600		
		大白田西	Tai Pak Tin West	15 600		
		大白田東	Tai Pak Tin East	16 200		
		安蔭	On Yam	16 000		
		石籬北	Shek Lei North	15 000		
		石籬南	Shek Lei South	19 400		
		葵芳	Kwai Fong	18 000		

			預計人口			
			(截至二零二零年			
				六月	三十日)	
				Projecte	d population	所得數目
建議			所包括的	(as at 30	June 2020)	偏離百分比
地方選區代號	建議地方選區名稱		區議會選區	區議會		% of deviation from
Recommended	Recommended		DCCAs	選區	地方選區	resulting number
code of GC	name of GC		included	DCCA	<u>GC</u>	
		/E71 -1-1-				
		興芳	Hing Fong	14 800		
		華麗	Wah Lai	16 300		
		荔華	Lai Wah	15 500		
		祖堯	Cho Yiu	15 300		
		荔景	Lai King	13 600		
		葵盛西邨	Kwai Shing West Estate	17 800		
		安灝	On Ho	19 800		
		偉盈	Wai Ying	19 400		
		青衣邨	Tsing Yi Estate	15 500		
		翠怡	Greenfield	18 100		
		長青	Cheung Ching	19 400		
		長康	Cheung Hong	14 100		
		盛康	Shing Hong	14 600		
		青衣南	Tsing Yi South	16 900		
		長亨	Cheung Hang	13 200		
		青發	Ching Fat	17 900		
		長安	Cheung On	12 700		
				509 900	•	

預計人口 (<u>截至二零二零年</u> 六月三十日)

建議 地方選區代號 建議地方選區名稱

Recommended

code of GC

建餓地刀送衄石作 Recommended name of GC 所包括的 區議會選區 DCCAs included Projected population (as at 30 June 2020) 區議會

選區 地方選區 DCCA <u>GC</u> 所得數目 偏離百分比 % of deviation from resulting number

<u>離島</u>	<u>Islands</u>	
大嶼山	Lantau	24 500
滿逸	Mun Yat	23 900
逸東邨北	Yat Tung Estate North	24 500
東涌南	Tung Chung South	21 100
東涌中	Tung Chung Central	20 900
東涌北	Tung Chung North	19 100
愉景灣	Discovery Bay	19 900
坪洲及喜靈洲	Peng Chau & Hei Ling Chau	6 400
南丫及蒲台	Lamma & Po Toi	6 500
長洲	Cheung Chau	21 700
		188 500

Recommended Geographical Constituencies

預計人口 (截至二零二零年 六月三十日)

建議 地方選區代號 建議地方選區名稱 Recommended Recommended

code of GC

name of GC

所包括的 區議會選區 **DCCAs** included

Projected population (as at 30 June 2020) 區議會

選區

DCCA

13 100

18 700

18 400

地方選區 <u>GC</u>

所得數目 偏離百分比 % of deviation from resulting number

LC 5 新界東 1 824 600 -6.12%

New Territories Eas	t		
(包括北區、	<u>北區</u>	<u>North</u>	
大埔、沙田			
及西貢四區)	聯和壚	Luen Wo Hui	21 000
(Including the	粉嶺市	Fanling Town	15 200
four administrative	祥華	Cheung Wah	16 300
districts of	華都	Wah Do	18 300
North, Tai Po,	華明	Wah Ming	16 400
Sha Tin and	欣盛	Yan Shing	21 400
Sai Kung)	粉嶺南	Fanling South	14 700
	盛福	Shing Fuk	14 600
	清河	Ching Ho	20 200
	御太	Yu Tai	19 700
	上水鄉郊	Sheung Shui Rural	21 300
	彩園	Choi Yuen	17 100
	石湖墟	Shek Wu Hui	23 200

天平西

鳳翠

沙打

Tin Ping West

Fung Tsui

Sha Ta

建議 地方選區代號 Recommended code of GC	建議地方選區名稱 Recommended name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	十人口 <u>下零二零年</u> 三十日) I population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		天平東 皇后山	Tin Ping East Queen's Hill	17 100 18 400		
				325 100		
		<u>大埔</u>	<u>Tai Po</u>			
		大埔墟	Tai Po Hui	19 600		
		頌汀	Chung Ting	14 700		
		大埔中	Tai Po Central	13 700		
		大元	Tai Yuen	13 600		
		富亨	Fu Heng	15 300		
		怡富	Yee Fu	14 900		
		富明新	Fu Ming Sun	13 300		
		廣福及寶湖	Kwong Fuk & Plover Cove	12 600		
		宏福	Wang Fuk	23 400		
		大埔滘	Tai Po Kau	18 000		
		運頭塘	Wan Tau Tong	15 500		
		新富	San Fu	15 500		
		林村谷	Lam Tsuen Valley	17 900		
		寶雅	Po Nga	17 800		

建議 地方選區代號 Recommended code of GC	建議地方選區名稱 Recommended name of GC		所包括的 區議會選區 DCCAs included	(截至二 <u>六月</u> Projected	十人口 <u>零二零年</u> 三十日) I population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		太和 舊墟及太湖 康樂園 船灣 西貢北	Tai Wo Old Market & Serenity Hong Lok Yuen Shuen Wan Sai Kung North	13 500 17 400 20 700 20 800 14 100 312 300		
		沙田	Sha Tin			
		沙瀝禾第愉王沙博水乙秦田源輋一城屋角康泉泉豐中心	Sha Tin Town Centre Lek Yuen Wo Che Estate City One Yue Shing Wong Uk Sha Kok Pok Hong Shui Chuen O Jat Chuen Chun Fung	18 800 15 700 17 300 15 700 15 300 17 000 15 900 20 700 19 700 15 500		

建議 地方選區代號 Recommended code of GC	建議地方選區名稱 Recommended name of GC		所包括的 區議會選區 DCCAs included	(截至二 六月 Projected	十人口 <u>下零二零年</u> 三十日) I population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		新田圍	Sun Tin Wai	15 900		
		翠田	Chui Tin	14 800		
		顯嘉	Hin Ka	13 200		
		下城門	Lower Shing Mun	19 700		
		雲城	Wan Shing	19 800		
		徑口	Keng Hau	19 400		
		田心	Tin Sum	14 000		
		翠嘉	Chui Ka	18 200		
		大圍	Tai Wai	20 200		
		松田	Chung Tin	15 000		
		穗禾	Sui Wo	25 200		
		火炭	Fo Tan	20 900		
		駿馬	Chun Ma	13 600		
		海嵐	Hoi Nam	12 700		
		頌安	Chung On	16 200		
		錦濤	Kam To	19 700		
		馬鞍山市中心	Ma On Shan Town Centre	17 300		
		烏溪沙	Wu Kai Sha	23 000		
		利安	Lee On	16 100		
		富龍	Fu Lung	17 400		
		錦英	Kam Ying	16 800		

建議 地方選區代號 Recommended code of GC	建議地方選區名稱 Recommended name of GC		所包括的 區議會選區 DCCAs included	<u>(截至二</u> <u>六月</u> Projected	十人口 <u>下零二零年</u> 三十日) I population June 2020) 地方選區 <u>GC</u>	所得數目 偏離百分比 % of deviation from resulting number
		耀安	Yiu On	17 600		
		恆安	Heng On	19 800		
		大水坑	Tai Shui Hang	18 900		
		鞍泰	On Tai	14 300		
		愉欣	Yu Yan	18 800		
		帝怡	Di Yee	17 300		
		碧湖	Bik Woo	16 300		
		廣康	Kwong Hong	13 100		
		廣源	Kwong Yuen	13 300		
				706 000		
		<u>西貢</u>	Sai Kung			
		西貢市中心	Sai Kung Central	11 200		
		白沙灣	Pak Sha Wan	15 700		
		西貢離島	Sai Kung Islands	12 900		
		坑口東	Hang Hau East	13 800		
		坑口西	Hang Hau West	19 200		
		彩健	Choi Kin	19 400		
		健明	Kin Ming	16 000		

建議 地方選區代號 建議地方選區 Recommended Recommend code of GC name of G	led	所包括的 區議會選區 DCCAs included	預計人口 (截至二零二零年 六月三十日) Projected population (as at 30 June 2020) 區議會 選區 地方選區 DCCA GC	所得數目 偏離百分比 % of deviation from resulting number
	都善都善	Do Shin	14 900	
	維景	Wai King	14 500	
	海晉	Hoi Chun	21 200	
	寶怡	Po Yee	15 300	
	富君	Fu Kwan	19 000	
	澳唐	O Tong	17 400	
	尚德	Sheung Tak	18 700	
	廣明	Kwong Ming	17 800	
	康景	Hong King	12 700	
	翠林	Tsui Lam	14 800	
	寶林	Po Lam	15 400	
	欣英	Yan Ying	18 200	
	慧茵	Wai Yan	13 600	
	運亨	Wan Hang	14 100	
	景林	King Lam	17 100	
	厚德	Hau Tak	17 500	
	富藍	Fu Nam	16 900	
	德明	Tak Ming	18 700	
	南安	Nam On	18 200	
	軍寶	Kwan Po	13 700	

				預計人口	
				(截至二零二零年	
				六月三十日)	
				Projected population	所得數目
建議			所包括的	(as at 30 June 2020)	偏離百分比
地方選區代號	建議地方選區名稱		區議會選區	區議會	% of deviation from
Recommended	Recommended		DCCAs	選區 地方選區	resulting number
code of GC	name of GC		included	<u>DCCA</u> <u>GC</u>	
		프/미·IV	W D - N41-	10.000	
		環保北	Wan Po North	18 800	
		環保南	Wan Po South	24 500	
				481 200	

